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10512	Ohuaaiai	505
10566	Ohekaiu	551
2017	Ohule	615
6745	Chule	729
4703	Calau	299
6747	Ona	329
10582	Ojumui	418
1749	Chule	473
1899	Ojumui	587
6168	Ohuau-a	671
6169	Ojumui	679

...Kau i Palapala Hoku. 6

Ke ui aku ka poe koona Kumu Kuleana mua e ka hoe mua ka mua, maloko o Keia Buke a mua na Kuleana e hehua, ke Kuleana ke kahea ana ke mua Aloha

O Kela Palapala ke hoomaopopo ia ke kahea Kuleana ma ke mua Aloha e ua mua a kakou e noi aku a e hoakakaia ana ma ka Palapala Aina mua e Koperia Hoku o Keia Buke

---

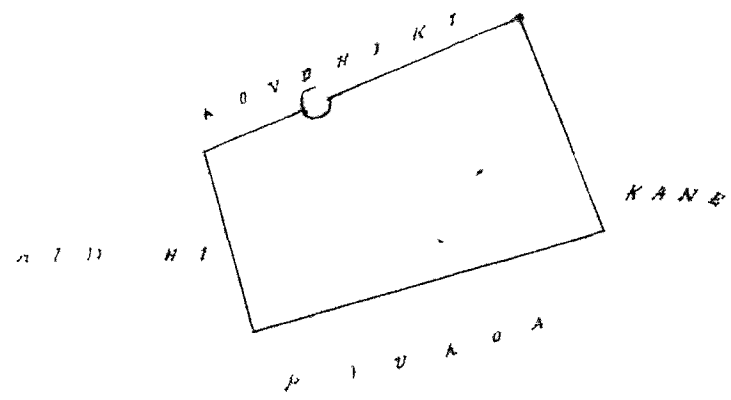
Ka. 60. 2873 Kaunaha 2 Apana ma Kauela.

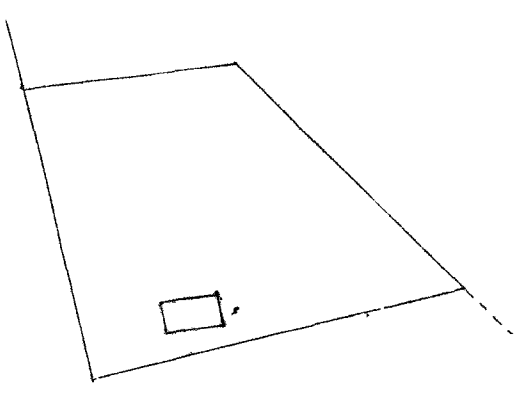
Apana 1. I Loi ma Kauela E hoomaka ana ma ka kihi Kema a e holo ana Akau 1° Kom. 10 pauku e pili ana i ke Kalemona, alaila Akau 66 Kek. 186 pauku, e kii ana i ka Aina alaila Kema 22 Kek 124 pauku e kii ana i ke Komohiki, alaila Kema 23° Kom 195 pauku e pili ana i ke Kuahi, a hiki i ka piko, hoomaka 24/100 Eka

Apana 2 I Loko ma Palupalumai E hoomaka ana ma ke kihi Kema a e holo ana Akau 15° Kom. 158 pauku e pili ana i ke Mano, alaila Akau 82½° Kek. 114 pauku e pili ana i ke Komohiki, alaila Kema 45 Kek 170 pauku e pili ana i ke kahaka; alaila Kema 75 • Kom. 200 pauku e pili ana i ke kihi hiki ma 4 Eka.

J. F. Turner

Luna, ma Aina





Ulu Pan loa.

W. L. Lee

S. M. Robertson

J. H. Smith

J. Kekaulahao

Luna

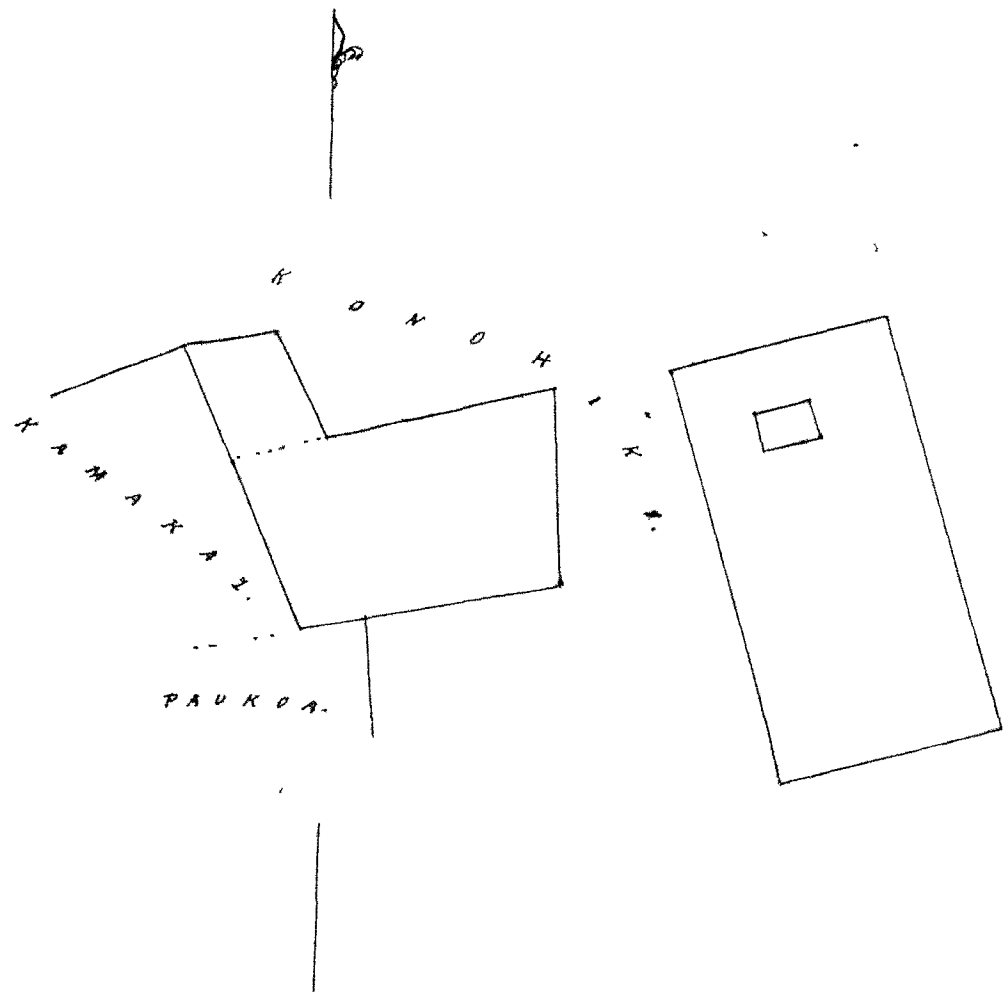
Honolulu - Ian 16, 1851.

Ol. No. 2838 Kauwahi. 12 Ofama. ma Kauela.

Ofama 1. 2 oi Kala. E hoomaka ma ma ke kihi Hema a e hele ana Akau 23° ½ Kom. 63 [illegible] i ke Kamaka; alaila Akau 78° Hik. 47 pauku, alaila Hema 21° Hik. 59 pauku, alaila Akau 2 a Kom. 177 pauku; alaila Hema 2° Hik. 100 pauku, alaila Hema 79° Hik. 141 pauku, a puka ma ke kihi aina a kihi e kahi i hoomaka'i. 18/100 Eka

Ofama 2. Pahale. E hoomaka ma ma ke kahu Hema, a e hele ana Akau 15° ½ Kom. 225 pauku e pili ana i ka Puuloa (Pahale) alaila Akau 74° ½ Hik 120 pauku, alaila Hema 15° Hik 225 pauku; alaila Ake a 74° ½ Kom. 120 pauku, a puka ma ke kihi aina 1/4 Eka)

A. F. Turner
Luna. ma Aina).



Uka Pan Loa $5.

G. Fr. Robertson
W. L. Lee
J. H. Smith
J. Kekaulahao
Lowell

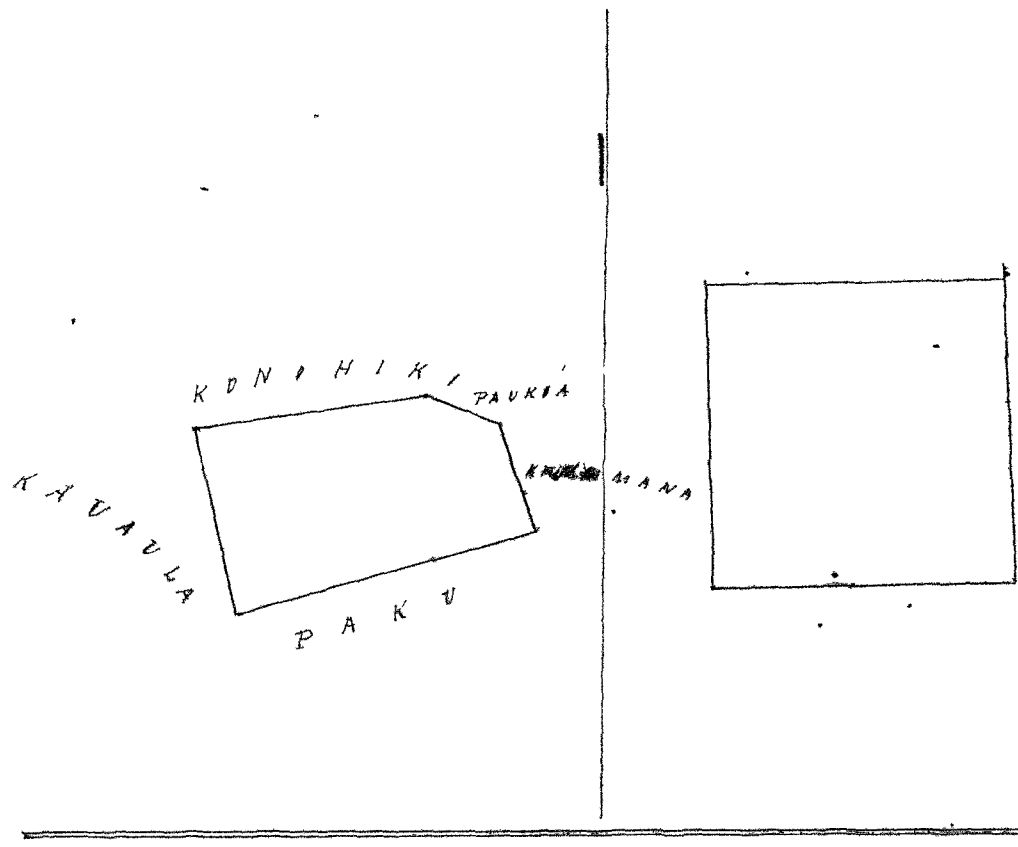
Honolulu Januari 16, 1857

Ol. No. 2784. Moo. 2 Ofama. ma Kauela.

Ofama 1. 2 Loi Kalo. E hoomaka ana ma ke kihi Hema, a e hele ana Akau 42°. Kom. 100 pauku e pili ana i ke Kanaka; alaila Akau 82° Hik 122 pauku e pili ana i ke Kuahiki; alaila Hema 70° Hik. 41 pauku e pili ana i ke Puuloa; alaila Hema 20° Hik 59 pauku e pili ana i ke Kalemana; alaila Hema 3° Kom. 65 pauku e pili ana i ke Pahu, a hiki i kahi i hoomaka'i. 3/100 Eka.

Ofama 2. Mala. E hoomaka ana ma ke kihi Kamehana Hema, a e hele ana Akau 3° Kom. 158 pauku, Akau Akau 86° Hik. 158 pauku, alaila Hema 2° Hik. 158 pauku; alaila Hema 38° Kom. 155 pauku, a puka i ke kihi mua. 4/100 Eka.

A. F. Turner
Luna Aina.



Uku Pau Loa $5.

P. L. Lee
G. M. Robertson
D. K. Smith
I. Kekaulahao
Lonuaki

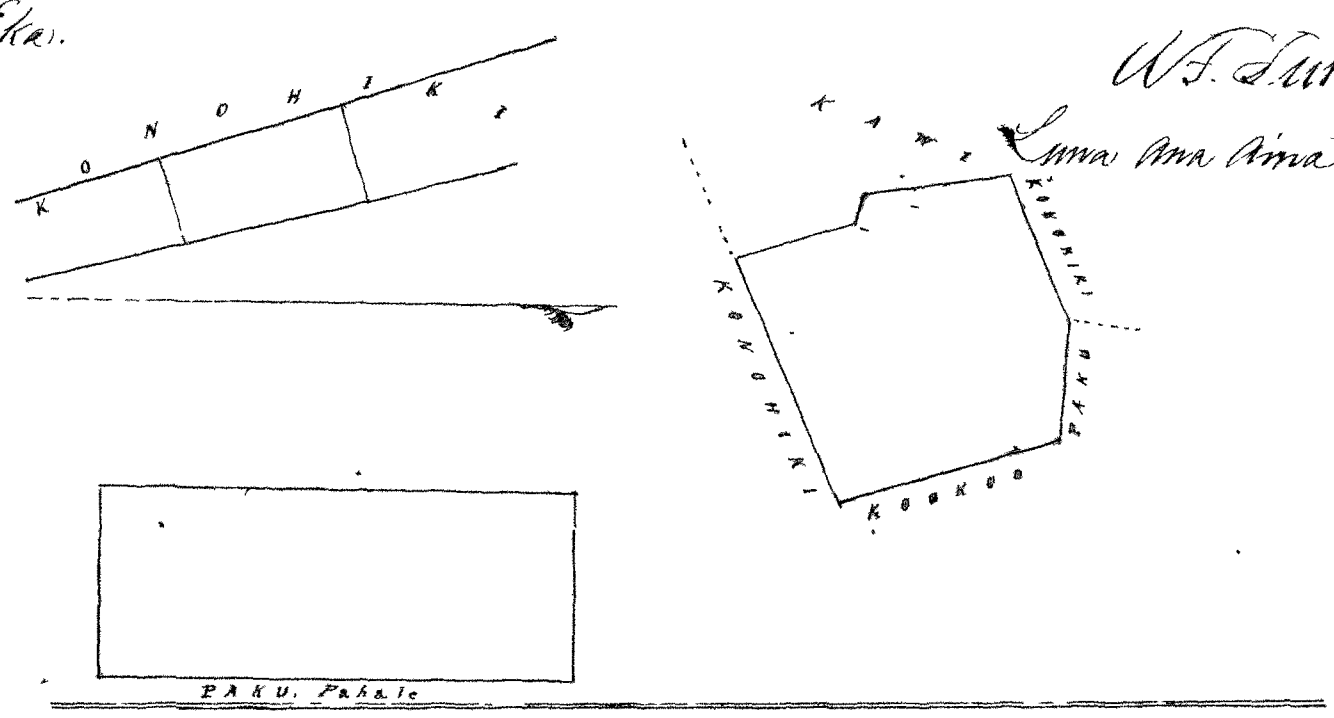
Honolulu Iamuari 16, 1851.

Ed No. 2835. Kuhelelea 3 Apana ma Kauela.

Apana 1. 2 Loi kalo. E hoomaka ana ma ke kihi Hema, a e holo ma Akau 17° Kom. 65 pauku; alaila Akau 65° Kom. 18 pauku; alaila Akau 14° Kom 75 pauku, e pili ana i ka Kuai, alaila Akau 68° Hik. 82 pauku, e pili ana i ke Kuahiki; alaila Hema 37° Hik. 64 pauku e pili ana i ka Loko; alaila Hema 17° Hik. 122 pauku e pili ana i ka Kokoo; alaila Hema 66° Kom. 140 pauku e pili ana i ke Konohiki, a hiki i kahi i hoomaka'i - 70 Eka

Apana 2 / Loi kalo ma Apana. E hoomaka ana ma ke kihi Hema a e holo ana Akau 18° Kom. 100 pauku alaila Akau 74° Hik. 57 pauku; alaila Hema 4° Hik. 98 pauku, alaila Hema 72° Kom. 18 pauku, e pauaki ka ke Konohiki ana 100 Eka

Apana 3. Pahale ma Kauela E hoomaka ana ma ke kihi Hema, a e holo ma Akau 250 pauku alaila Hema 100 pauku, alaila Hema 250 pauku; alaila Komohana 100 pauku, e pauaia i ke ke Konohiki ana - 4 Eka.



W. F. Turner
Luna ana Aina.

Uku Pau Loa $6.—

P. L. Lee
G. M. Robertson
D. K. Smith
I. Kekaulahao

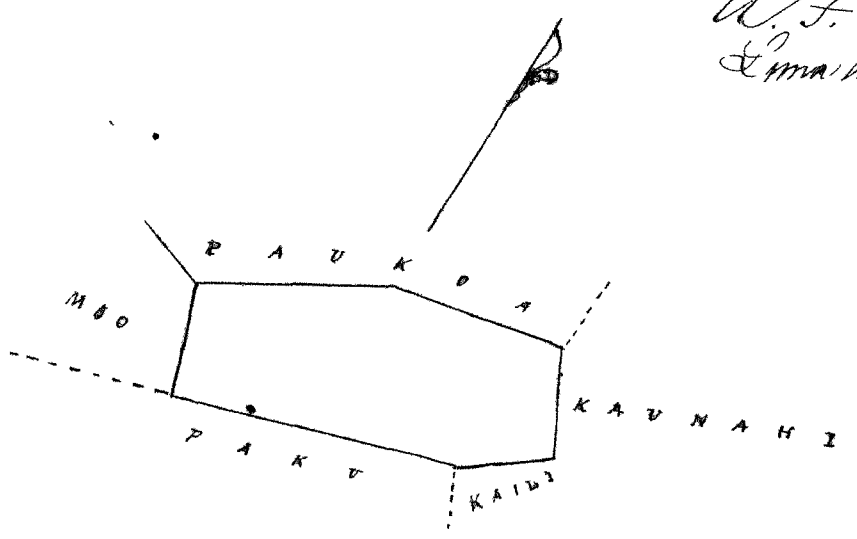
Honolulu Iamuari 16, 1851.

4

Ō. (Nō. 2836 Kalemana. √ 1 Apana ma Kauela

Apana 1. Loi E hoomaka ana ma ke kihi Hema, a e holo ana Akau 20° Kom 59 pauku e pili ana i ka ʻāina, alaila Akau 60° Hik. 117 pauku, alaila Akau 78° Hik. 92 pauku e pili ana i ka Pauku; alaila Hema 25° Hik. 56 pauku e pili ana i Kamaka, alaila Hema 53° Kom. 51 pauku; alaila Hema 74° Kom 164 pauku e pili ana i ka Kalo a me Pauku, a hiki i kahi i hoomakaʻi. $\frac{15}{100}$ Eka

A. F. Turner
Luna Ana Aina



Uku Pau Loa $4.—

W. L. Lee
Wm Robertson
J. Kekaulahao
J. F. Smith
Konohiki

Honolulu Januari 16, 1851.

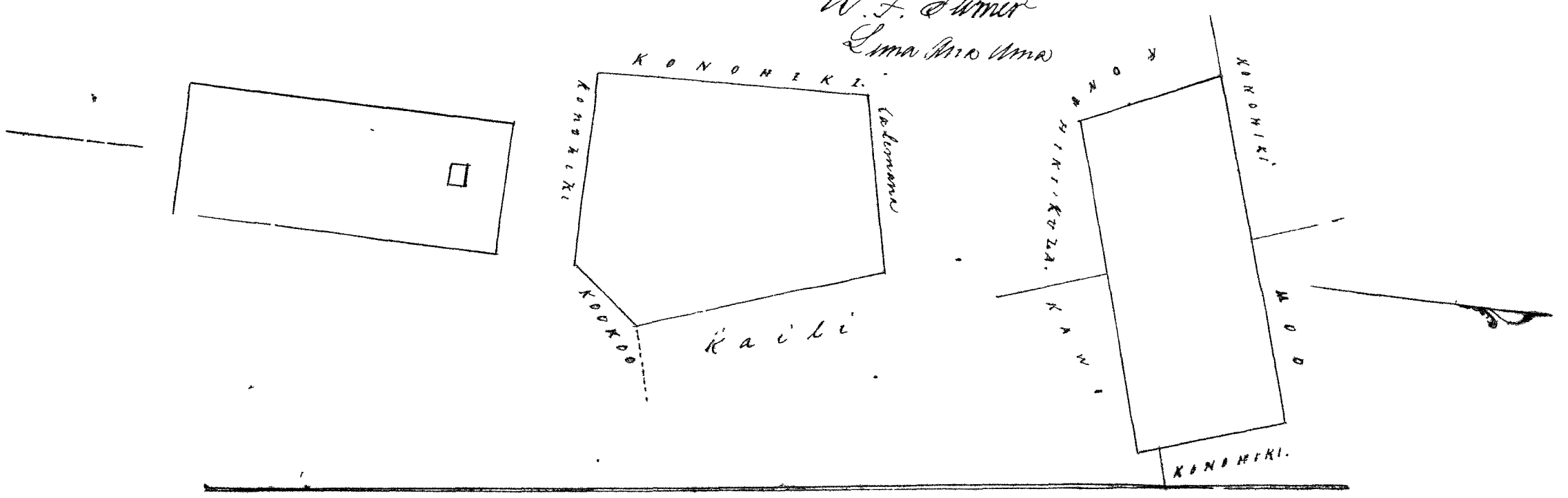
Ō. No. 2724 2 Paku. 3 Apana ma Kauela

Apana 1. 2 Loi kalo E hoomaka ana ma ke kihi Hema, a e holo ana Akau 25° Kom 115 pauku, alaila Akau 74° Hik. 170 pauku, e pili ana i ka ʻāina o Konohiki ana, alaila Akau 74° Hik 104 pauku e pili ana i ka Mao, alaila Hema 17° Hik. 115 pauku e pili ana i ka Konohiki ana; alaila Hema 73 Kom 257 pauku e pili ana i ka Kawi, a hiki i kahi i hoomakaʻi. $\frac{3}{10}$ Eka.

Apana 2. 1 Loi kalo. E hoomaka ana ma ke kihi Komohana Hema, a e holo ana Akau 2° Kom 103 pauku e pili ana i ka Konohiki, alaila Akau 74° Hik 68 pauku e pili ana i ka Kalemana, alaila Hema 16° Hik. 100 pauku, e pili ana i ka Kahi; alaila Hema 39° Kom. 31 pauku e pili ana i ka Kuokoa; alaila Komohana 75 pauku e pili ana i ka Konohiki ana, a hiki i kahi i hoomakaʻi $\frac{36}{100}$ Eka)

Apana 3. Pahale. E hoomaka ana ma ke kihi Komohana Hema, a e holo ana Akau 250 pauku e pili ana i ka Kuhelelua; alaila Hikina 100 pauku e pili ana i ka Konohiki, alaila Hema 250 pauku e pili ana i ka Konohiki alaila Komohana 100 pauku, e pili ana i ka Konohiki ana, a hiki i kahi i hoomakaʻi. $\frac{1}{2}$ Eka

A. F. Turner
Luna Ana Aina



Uku Pau Loa $6.—

W. L. Lee
Wm Robertson
J. F. Smith
J. Kekaulahao

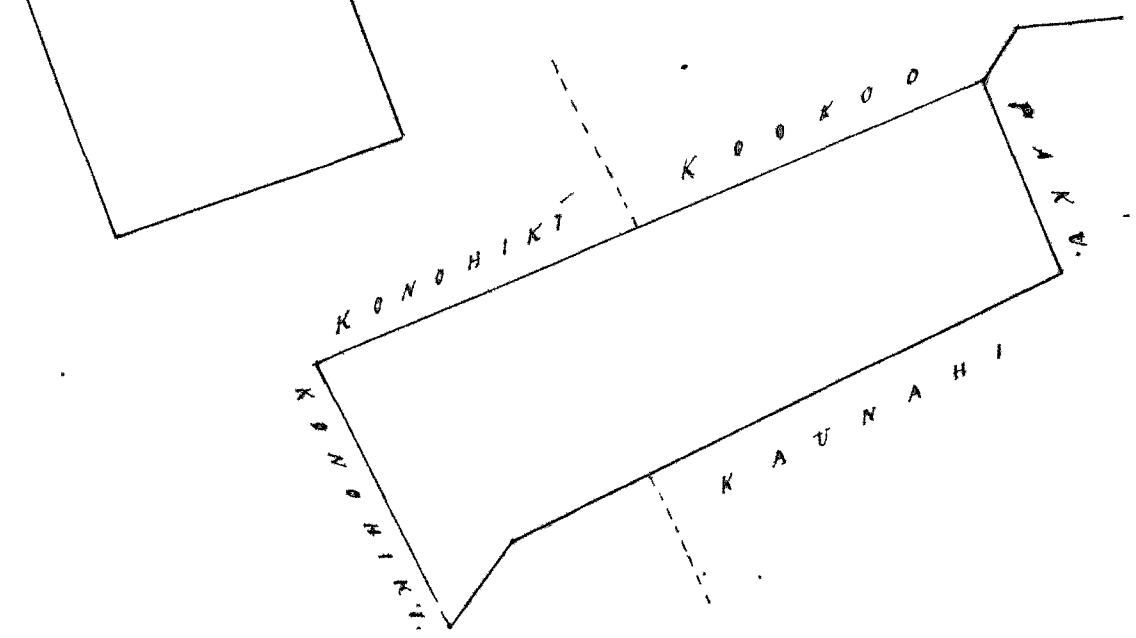
Honolulu January 16, 1851

Ōl. No. 235 M. Kaili. 2 Apana. ma Kaiwela.

Apana 1. 5 Loi kalo. E hoomaka ana ma ke kihi Hema a e holo ana akau 16° Kom. 110 pauku, e pili ana i ko Paku, alaila akau 73° Hik. 325 pauku e pili ana i ko Kamahi; alaila akau 43° Hik. 56 pauku, e pili ana i ko Konohiki; alaila Hema 20° Hik. 155 pauku, e pili ana i ko ke Konohiki; alaila Hema 73° Kom. 383 pauku e pili ana i ko Kookoo a hiki i kahi i hoomaka'ia. 41/100 Eka.

Apana 2. Pahale ma Kamakaoe. E hoomaka ana ma ke kihi Hema, a e holo ana akau 14° Hik. 158 pauku; alaila Hema 76° Hik. 158 pauku; alaila Hema 14° Kom. 158 pauku; alaila akau 76° Kom. 158 pauku, i puuia i ko ke Konohiki aina. 1/4 Eka.

A. F. Turner
Luna Ana Aina



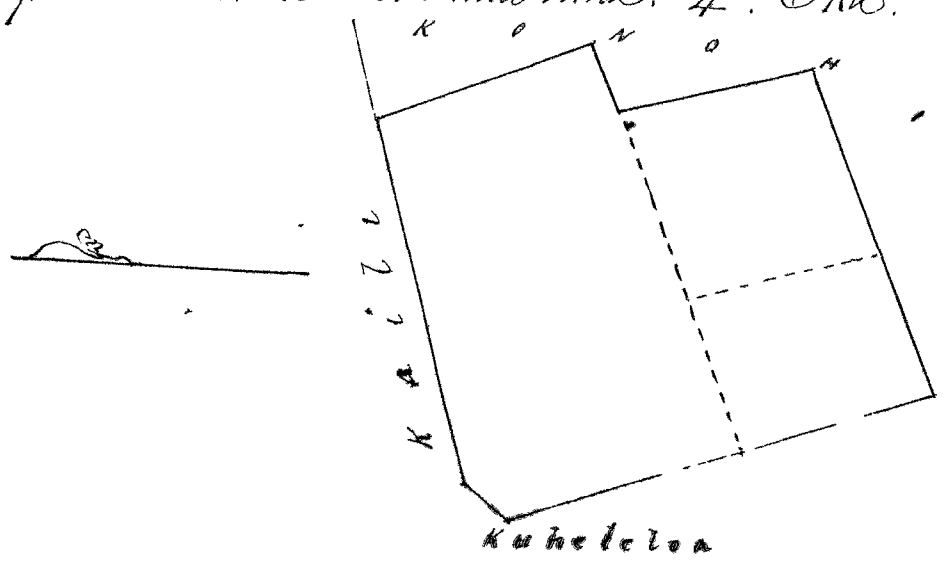
Uku Pau Loa

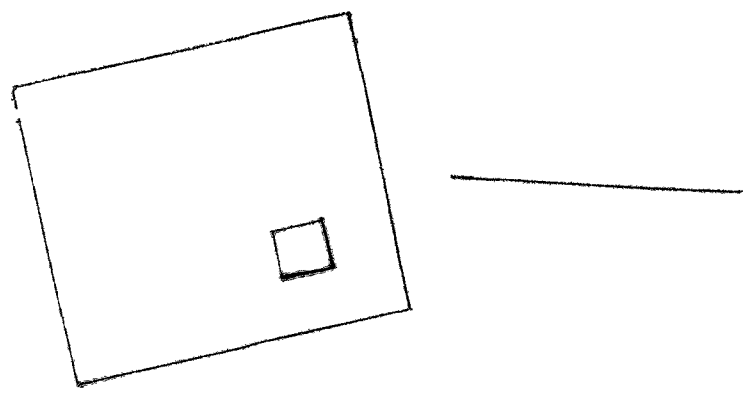
Ōl. No. 289 7. Kookoo. 2 Apana. ma Kawela.

Apana 1. 3 Loi kalo. E hoomaka ana ma ke kihi Hema, a e holo ana akau 19° Kom. 234 pauku, e pili ana i ko ke Konohiki a me ko Kuhelelua; alaila akau 39° Hik. 31 pauku, e pili ana i ko Paku; alaila akau 37° Hik. 195 pauku; e pili ana i ko Kaili; alaila Hema 22° Hik. 123 pauku, alaila Hema 68° Kom. 40 pauku; alaila Hema 15° Hik. 105 pauku; alaila Hema 65½° Kom 185 pauku e pili ana i ke Konohiki aina, a hiki i kahi e hoomaka'i. 23/100 Eka.

Apana 2 Pahale. E hoomaka ana ma ke kihi Hema, a e holo ana akau 15½ Kom. 158 pauku, alaila akau 74°½ Hik 158 pauku, alaila Hema 15°½ Hik. 158 pauku; alaila Hema 74°½ Kom. 158 pauku, e puuia e ko ke Konohiki aina. 1/4. Eka.

A. F. Turner
Luna Ana Aina.





A. L. Lee
G. M. Robertson
C. H. Smith
S. Kekaulahao
Commissioners

Honolulu January 16, 1851. Secretary

6 'Uku Pau Ea $6.—

A.L.Lee
G.W. Robertson
J.H. Smith
I Kekaulahao
Iranee

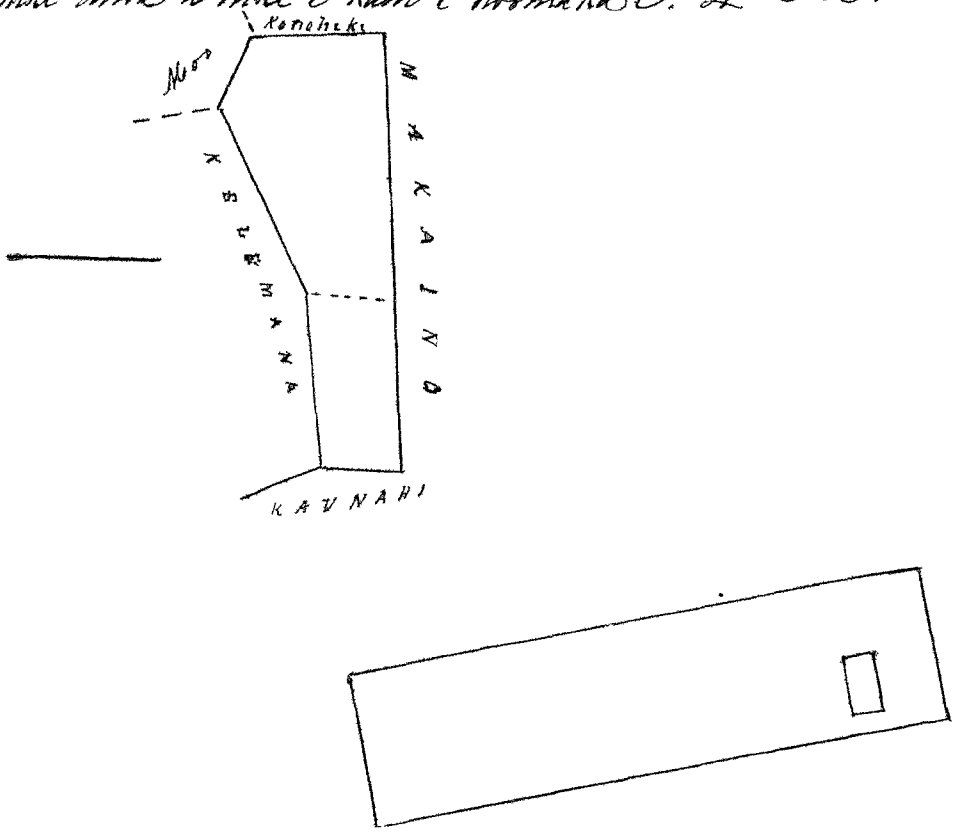
'Honolulu Ianuari 16, 1857

'Ei No. 2734. Pauku 3 Apana ma Kawela.

'Apana 1 1 Loi Kalo. E kuamaka ana ona ke kihi Hema a e holo ana Akau 19° Kom. 77 pauku, e pili ana i ke Komoiki aina, alaila Akau 79° Hik 126 pauku, e pili ana i ka Kamaka, a ma 35 pauku e pili ana i ka 'Kamaka, alaila 'Hema 2° Hik 70 pauku, e pili ana i ke Komoiki, alaila Hema 77° Hik 141 pauku, e pili ana i ke Komoiki aina, a hiki i Kahi i kuamakaia. 11/100 Eka

'Apana 2 2 Loi Kalo. E kuamaka ana ma ke kihi Hema, a e holo ana Akau 70° Kom 41 pauku e pili ana i ke Kio; alaila Akau 6° Kom 67 pauku, e pili ana i ka ke Komoiki, alaila Akau 82° Kom 232 pauku, e pili ana i ka Makaino, alaila Hema 18° Hik 43 pauku, e pili ana i ka Kamaka; alaila Hema 78° Kom 92 pauku, alaila Hema 60° Kom 117 pauku e pili ana i ka Kalamaia a hiki i kahi i kuamakaia. 14/100. Eka

'Apana 3 Lahale E kuamaka ana ma ke kihi Hema a e holo ana Akau 15° Kom 310 pauku, e pili ana i ka ke-kua, alaila Akau 74° Hik 80 pauku, alaila Hema 75° ½ Hik 310 pauku alaila Hema 74° ½ Kom 80 pauku, e pili ana i ka ke Komoiki aina a hiki i kahi i kuamakaia. ¼ Eka.



A.F. Turner
Luna Ana Aina

(Ua kuai aku i Pauku i loaa ia Kawela Kwolaulaa Kekahuna Oahu ia Robert Moffitt no ka Dala he $40 - a ua hoi aku ia Robert Moffitt ma ka la 16 o Julai 1851 Hakamua ma ka Hoaa kope o ka P. Pilapala Hooko ka Moolelo aina)

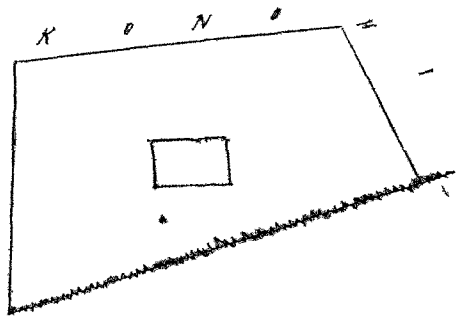
'Uku Pau Ea $6—

A.L.Lee
G.W. Robertson
J.H. Smith
I Kekaulahao
Ioaneda

'Honolulu Ianuari 16, 1857.

'Ei No. 2550. Kuai 1 Apana ma Kawela.

Pahale E kuamaka ana ma ke kihi Hema, a e holo ana Akau 3° ½ Kom 133 pauku; alaila Akau 79° Hik 173 pauku; alaila Hema 30° Hik. 90 pauku, alaila Hema 60° Kom 228 pauku, e pili ana i ka pa pohaku, e pili ana i ke Komoiki aina 23/100 Eka.



A.F. Turner
Luna Ana Aina

Uku Pau Loa. $4.—

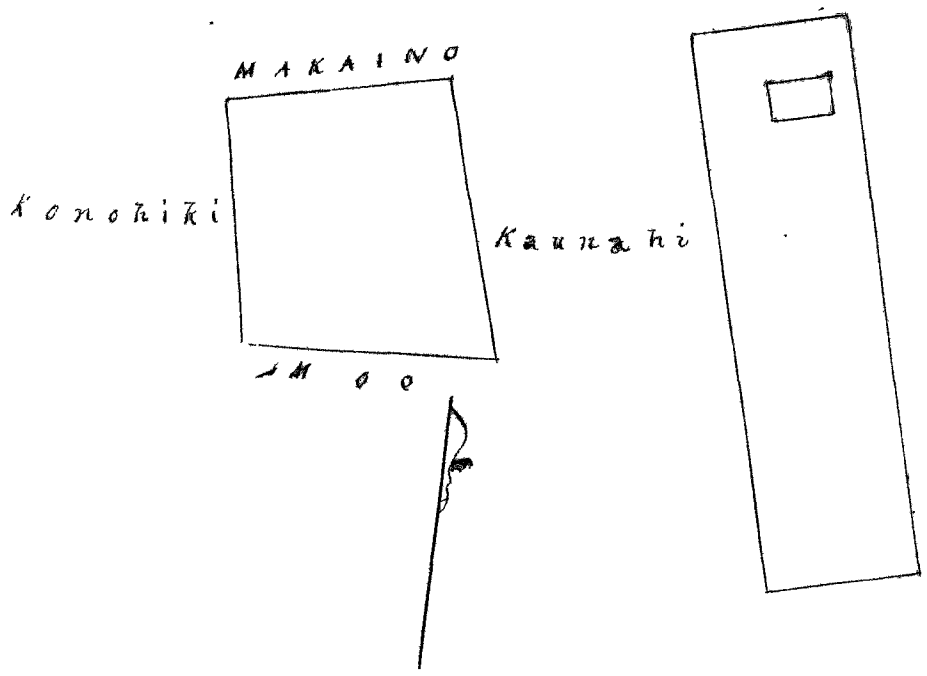
W. L. Lee
G. Pi Robertson
J. H. Smith
J. Kekaulahao
Komohalu Ianuari 16, 1857. Lonaeli

Ek. No. 2878. Kekua. 2 Apana. ma Kauela.

Apana 1. 1 Loi Kalo. E hoomaka ana ma ke kihi Komohana Kema, a e holo ana Akau, 10° Kom. 65 pauku e pili ana i ke Konohiki; alaila Akau 79° Hik. 80 pauku, e pili ana i ke Makaino; alaila Kema 14° ½ Hik. 76 pauku, e pili ana i ke Kaunahi; alaila Kema 88° Kom. 67 pauku, e pili ana i ke Moo a hiki i kihi i hoomaka ai. 5/100 Eka.

Apana 2. Kahale. E hoomaka ana ma ke kihi Kema, a e holo ana Akau 15° ½ Kom. 310 pauku; alaila Akau 74° Hik. 80 pauku e pili ana i ke Ke Konohiki; alaila Kema 15° ½ Hik. 310 pauku, e pili ana i ke Pauku, alaila Kema 74° ½ Kom. 80 pauku e pili ana i ke Konohiki aina. 1/4 Eka.

A. F. Turner.
Luna Ana Aina.



Uku Pau Loa. $5.—

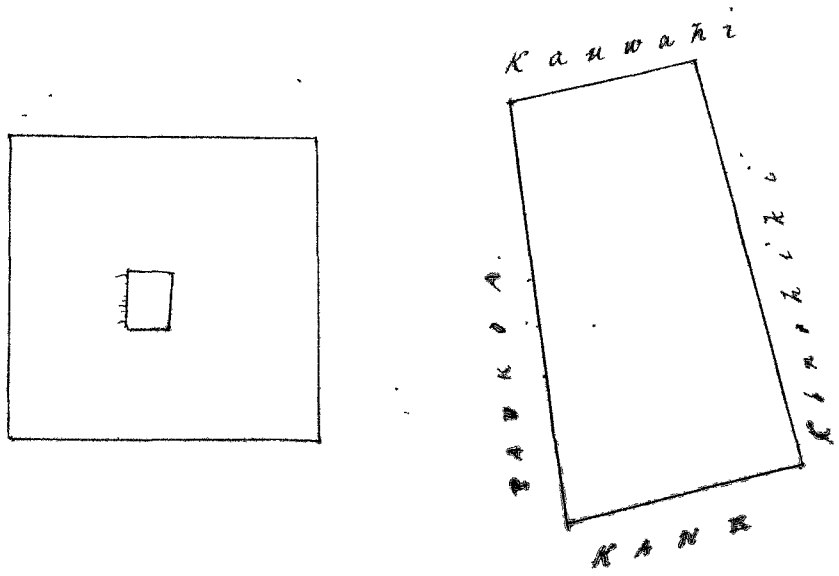
W. L. Lee
G. Pi Robertson
J. H. Smith
J. Kekaulahao
Honolulu Ianuari 16, 1857. Lonaeli

Ek. No. 2770. Makaino. 2 Apana. ma Kauela.

Apana 1. 1 Loi Kalo. E hoomaka ana ma ke kihi Kema a e holo ana Akau 12° ½ Kom. 100 pauku e pili ana i ke Kaunahi; alaila Akau 76° Hik. 222 pauku, e pili ana i ke ke Konohiki; alaila Kema 13° Hik. 125 pauku e pili ana i ke Kane; alaila Kema 83° Kom. 224 pauku e pili ana i ke Pauku, a hiki i kahi i hoomaka ai. 15/100 Eka.

Apana 2. Pahale. E hoomaka ana ma ke kihi Kom. Kema, a e holo ana Akau 158 pauku; alaila Kema 158 pauku; alaila Kema 158 pauku; alaila Komohana 158 pauku, e pili ana e ke ke Konohiki aina. 1/4 Eka.

A. F. Turner.
Luna Ana Aina.



8

'Uku Pau Loa. $5.—

W. T. Lee
G. Wm. Robertson
J. H. Smith
I. Kekaulahao
Lawaki

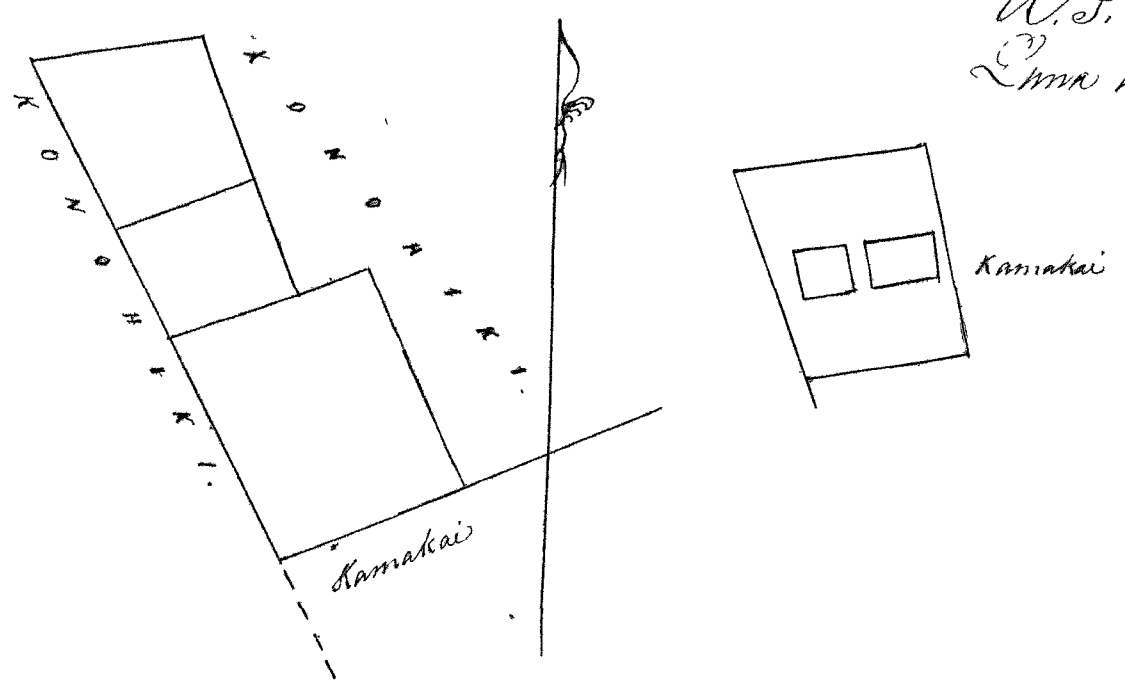
'Komohiki Ianuari 16. 1857.

'Ōl. No. 3815. Pailalau. 2 Apana. ma Kauela

Apana 1. 3 Loikalo. E hoomaka ana ma ke kihi Hema, a e holo ana Akau 28° Komo. 294 pauku, alaila Akau 80° Hik. 93 pauku; alaila Hema 21° Hik. 144 pauku; alaila Akau 70° Hik. 46 pauku; alaila Hema 25° Hik. 125 pauku, e pili ana i ke kihi Komohiki, alaila Hema 67° Hik. 105 pauku e pili ana i ke Komohiki, a hiki i kahi i hoomaka'i. 26/100 Eka.

Apana 2. 2 Pahale. E hoomaka ana ma ke kihi Hema, a e holo ana Akau 21° Kom. 44 pauku; alaila Akau 80° Hik. 100 pauku, e pili ana i ka pa pohaku; alaila Hema 41° Hik. 116 pauku, e pili ana i ke Kamakai, alaila Hema 81° 1/2 Komo. 74 pauku, e pili ana i ka pa pohaku, a hiki i kahi i hoomaka'i. 1/10 Eka.

A. F. Turner.
Lima ana Aina.



'Uku Pau Loa $5.—

W. T. Lee
G. Wm. Robertson
J. H. Smith
I. Kekaulahao
Lawaki

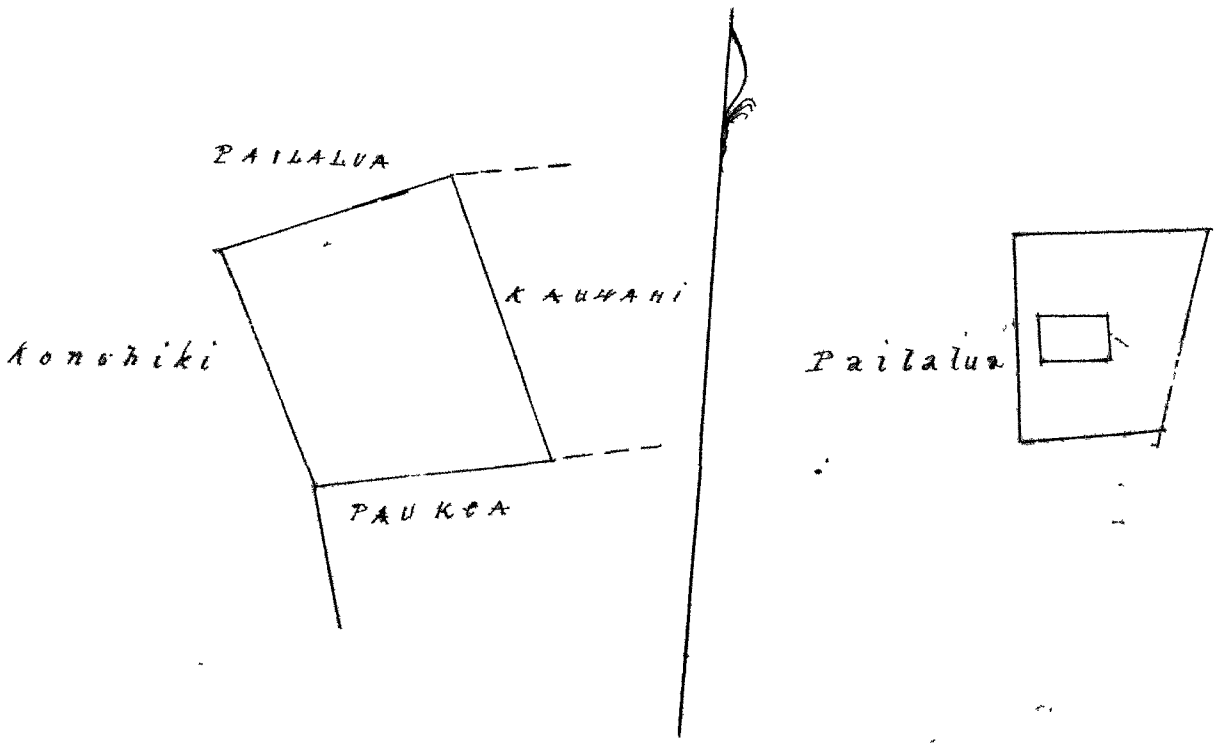
'Komohiki Ianuari 16, 1857.

'Ōl. No. 2837. Kamakai. 2 Apana. ma Kauela.

Apana 1. 1 Loikalo. E hoomaka ana ma ke kihi Hema, a e holo ana Akau 27° 1/2 Komo. 134 pauku e pili ana i ke Komohiki; alaila Akau 67° Hik. 130 pauku, e pili ana i ke Pailalua; alaila Hema 23° 1/2 Hik 163 pauku, e pili ana i ke Kauwahi; alaila Hema 79° Kom. 126 pauku e pili ana i ke Pauka a hiki i kahi i hoomaka'i. 18/100 Eka.

Apana 2. 1 Pahale. E hoomaka ana ma ke kihi Hema a e holo ana Akau 44° Kom. 116 pauku, e pili ana i ke Pailalua; alaila Akau 80 Hik. 100 pauku; alaila Hema 9° 1/2 Kom. 110 pauku; alaila Hema 81° 1/2 Hik. 72 pauku, e pili ana i ka pa pohaku, a hiki i kahi i hoomaka'i. 9/100 Eka.

A. F. Turner.
Lima ana Aina.



Uku Pau Loa — $5.—

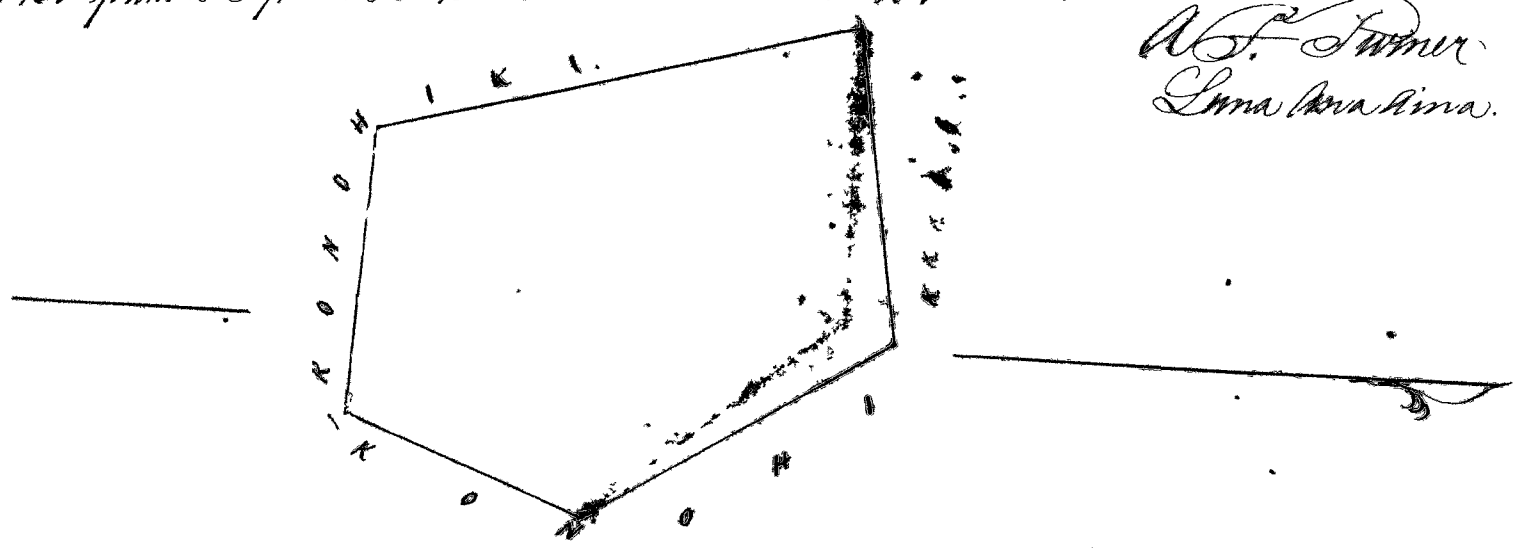
H. L. Lee
G. W. Robertson
S. K. Smith
S. Kekaulahao
Loaned.

Honolulu Ianuari 16, 1851.

Ol. No. 2767. Naauhau. 1 Apana. ma Pahipahialua

1 Loko ma Pahipahialua. E hoomaka ana ma ke kihi Hema a e hele ana Akau 88° Kom. 152 pauku, alaila Akau 15° Kom. 260 pauku, alaila Akau 81° ½ Kik. 170 pauku, alaila Hema 32° Kik 190 pauku, alaila Hema 21° Kom. 130 pauku e puni ia e ke kowhiki ana. 5/4 Eka.—

A. F. Turner
Luna Aina Ana.



Uku Pau Loa. — $5.—

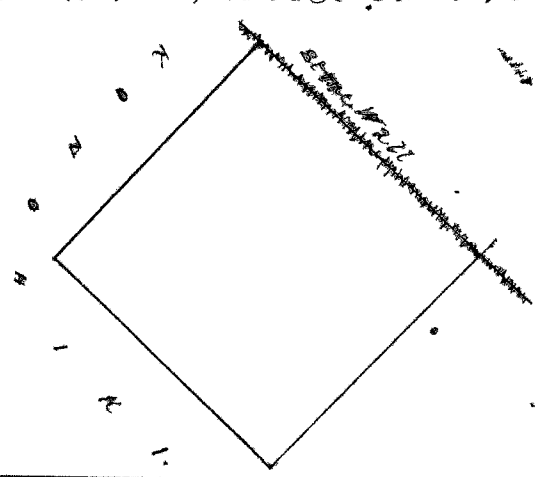
H. L. Lee
G. W. Robertson
S. K. Smith
S. Kekaulahao
Loaned.

Honolulu Ianuari 16, 1851.

Ol. No. 2869. Kaapupahi. 1 Apana. ma Punalau.

Pahale. E hoomaka ana, ma ke kihi Hema; a e hele ana i ka Akau 45° Kom. 158 pauku, e pili ana e ke kowhiki, alaila Akau 45° Kik. 158 Pauku e pili ana i ka pa pohaku; alaila Hema 45° Kik. 158 Pauku e pili ana i ke kowhiki; alaila Hema 45° Kom. 158 Pauku e pili ana i ke ke, a hiki i kahi i hoomaka ai. ¼ Eka.

A. F. Turner
Luna Ana Aina



Uku Pau Loa. — $4.—

H. L. Lee
G. W. Robertson
S. Kekaulahao
S. K. Smith

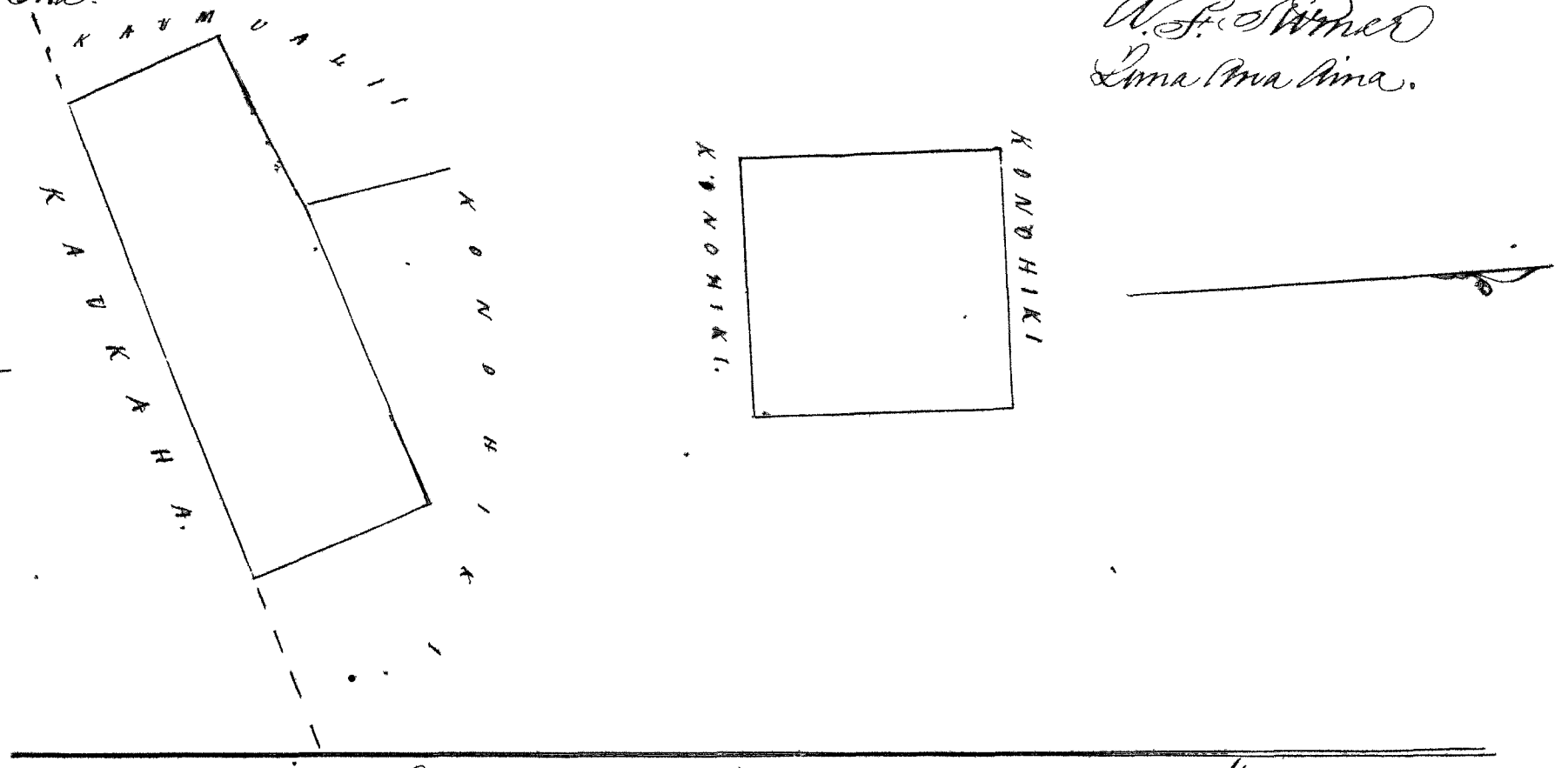
Honolulu Ianuari 16, 1851. Loaned

10.

Kl No. 2716. Hiolae. 2 Apana. ma Kahuku.

Apana 1. 2 Loikalo. E hoomaka ana ma ke kihi Hema, a e holo ana Akau 20° Kom. 100 pauku, alaila Akau 68° ½ Hik. 115 pauku e pili ana i ka Kaimaka; alaila Akau 70° Hik. 195 pauku e pili ana i ka ke Komohiki; alaila Hema 19° Hik. 114 pauku e pili ana i ka ke Komohiki; alaila Hema 73° Kom. 310 pauku e pili ana i ka Kahua a hiki i kahi i hoomaka ai. 35/100 Eka.

Apana 2. Pahale ma Kis. E hoomaka ma ka ke kihi Hema Komohana a e holo ana Akau 2° Hik. 158 pauku, alaila Hema 88 Hik. 158 pauku; alaila Hema 2° Kom. 158 pauku, alaila Akau 88° Kom 158 pauku i pumia i ka ke Komohiki aina. ¼ Eka.



W. F. Purvis
Luna Poo Aina.

Oku Puu Loa. $5.—

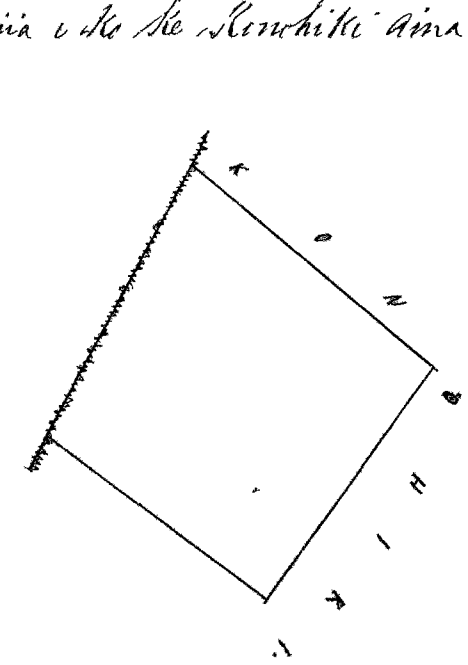
Honolulu Januare 16, 1857.

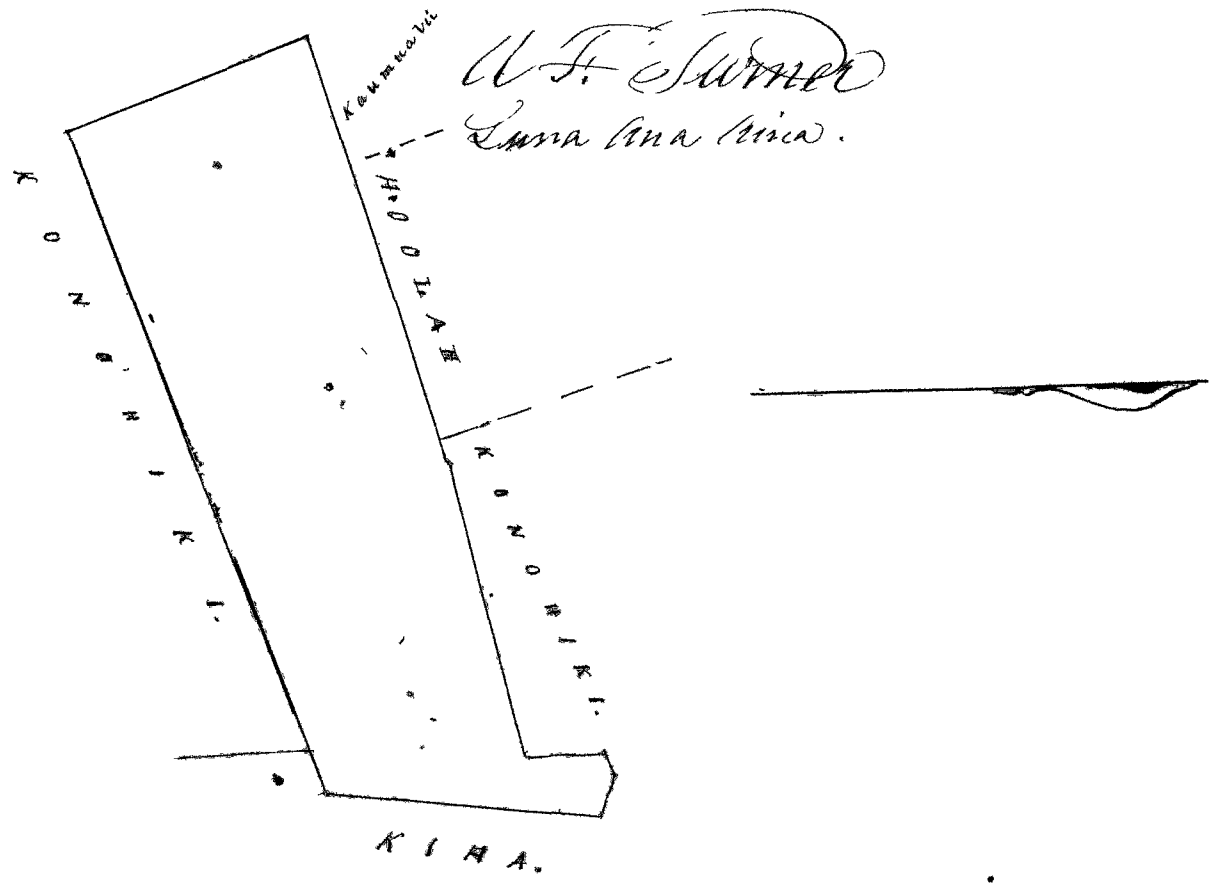
G. W. Robertson
J. H. Smith
J. Kekaulahao
Komisi

Kl. No. 4341. Kaukaha. 2 Apana ma Kahuku.

Apana 1. 2 Loikalo. E hoomaka ana ma ke kihi Hema, a e holo ana Akau 20° Kom. 270 pauku, e pili ana i ka ke Komohiki aina Kula, alaila Akau 73° Hik. 450 pauku, e pili ana i ka Koolae, alaila Akau 78° Hik. 314 pauku, alaila Akau 2° Kom. 80 pauku, alaila Akau 64° Hik. 28 pauku; alaila Hema 69° Hik. 38 pauku e pili ana i ka ke Komohiki, alaila Hema 5° Kom. 294 pauku e pili ana i ka Kiha, alaila Hema 71° Kom. 748 pauku, e pili ana i ka ke Komohiki aina a hiki i kahi i hoomaka ai. 2 5/100 Eka.

Apana 2. Pahale. E hoomaka ana ke kihi Hema a e holo ana Akau 42° Hik 165 pauku, alaila Hema 54° Hik. 150 pauku, alaila Hema 38° Kom. 143 pauku, alaila Akau 61° Kom. 164 pauku e pili ana i ka pahale a i puuia i ka ke Komohiki aina. ¼ Eka.





W. F. Purvis
Luna ma Aina.

Uku Pau Loa. $7.—

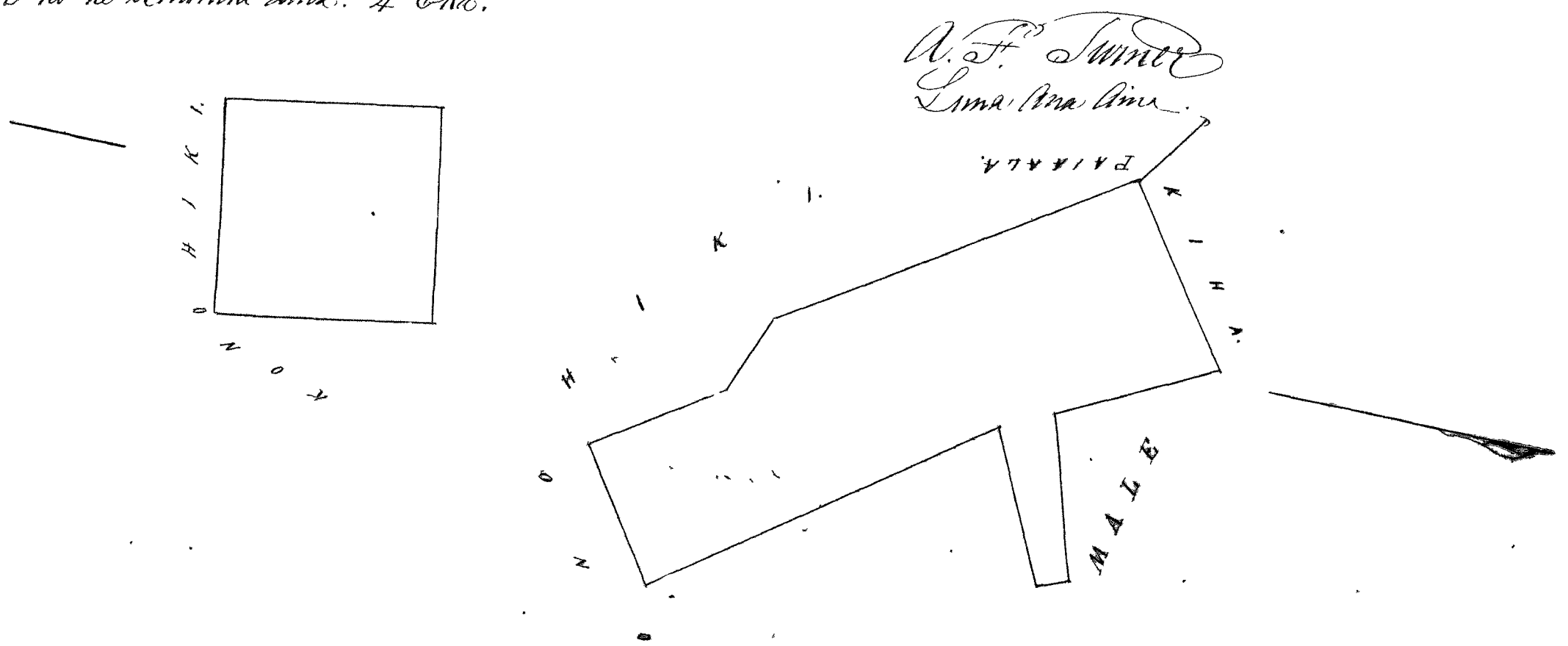
W. L. Lee
G. Fr. Robertson
S. Kekaulahao
S. H. Smith
Leandi

E Honolulu Iamuari 16, 1851.

Ol. No. 2706. Kolaia. 2 Apana ma Kahuku.

Apana 1. 3 Loi Kalo. E hoomaka ana ma ke kihi Hema, a e holo ana Akau 34° Kom. 106 pauku, alaila Akau 69° Kom. 63 pauku, e pili ana i ke kihi ma i ke Komohiki aina; alaila Akau 35° Kom. 282 pauku, e pili ana i ke Paiaala; alaila Akau 57° Hik. 150 pauku e pili ana i ke kiha, alaila Hema 26° Hik. 124 pauku, alaila Akau 73° Hik 123 pauku, e pili ana i ke Male, alaila Hema 20° Hik. 23 pauku, alaila Hema 66° Kom. 46 pauku, alaila Hema 36° Hik. 282 pauku; alaila Hema 57° Kom. 110 pauku; e pili ana i ke Komohiki aina, a puka i kahi i hoomaka'i. 6/10 Eka.

Apana 2. Pahale. E hoomaka ana ma ke kihi Hema, a e holo ana Akau 10° Kom. 158 pauku, alaila Akau 80° Hikina, 158 pauku, alaila Hema 10° Hik. 158 pauku, alaila Hema 80° Kom. 158 pauku, e puuia i ke Komohiki aina. 1/4 Eka.



A. F. Turner
Luna Ana Aina.

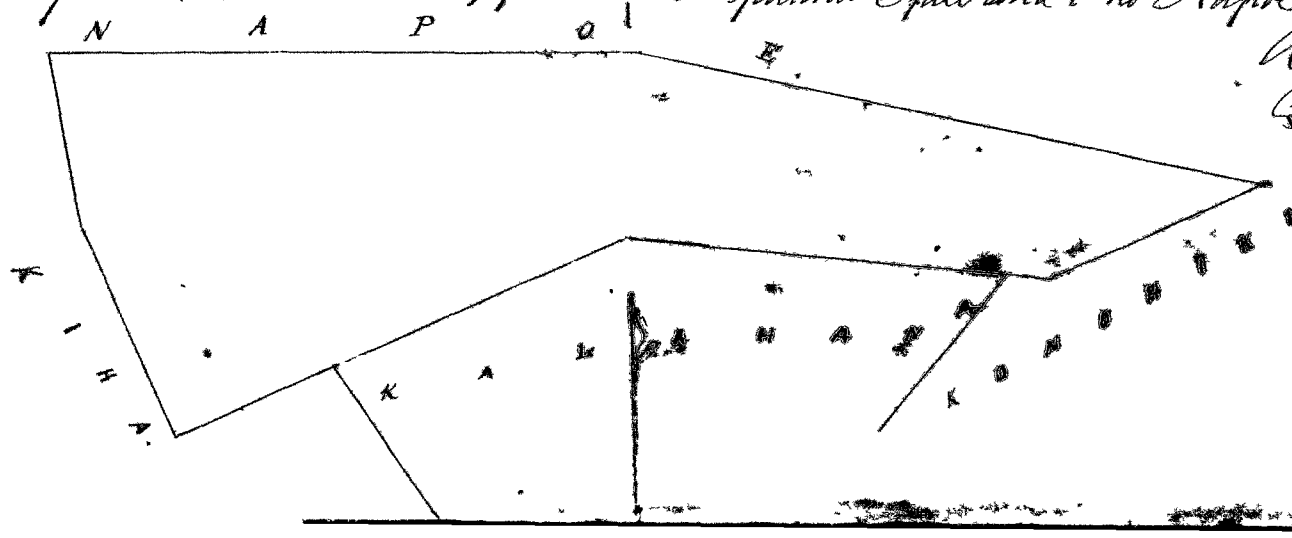
Uku Pau Loa. $6.—

W. L. Lee
G. Fr. Robertson
S. H. Smith
S. Kekaulahao
Leandi

Honolulu, Iamuari 16, 1851.

Ol. No. 2725. 3723 Male. 1 Apana ma Kahuku.

Apana 1. 9 Loikalo ma Kahuku. E hoomaka ana ma ke kihi Hikina, a e holo ana Hema 68° Kom. 122 pauku, e pili ana i ke Komohiki, alaila Akau 83° Kom. 226 pauku; alaila Hema 67° Kom. 260 pauku e pili ana i ke Kalahana, alaila Akau 23° Kom 122 pauku; alaila Akau 11° Kom. 96 pauku; e pili ana i ke kiha; alaila Akau 88° Hik. 312 pauku, alaila Hema 77° Hik. 338 pauku e pili ana i ke Napoe a puka i kahi e hoomaka'i. 67/100 Eka.



A. F. Turner
Luna Ana Aina.

12.

Uku Pau Loa. $5.—

W. L. Lee
G. Br. Robertson
I. Kekaulahao
S. N. Smith
Loanedi

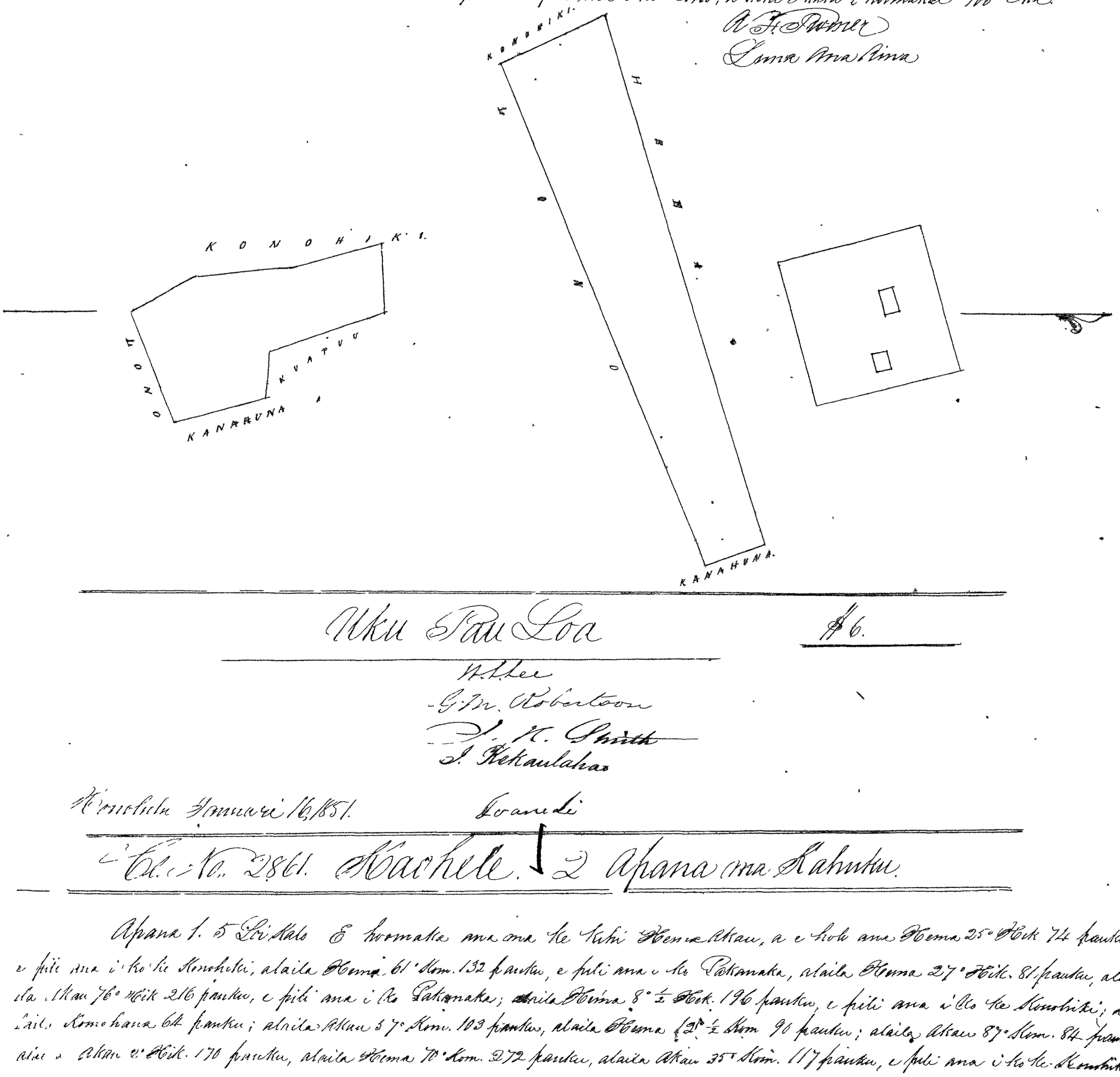
Honolulu Januari 16, 1851.

Ua. No. 2781. Manukeoko. 3 Apana ma Kahuku

Apana 1. Pahale ma Pohalau. E hoomaka ana ma ke kihi Hema, a e holo ana Akau 15° Kom. 158 pauku, alaila Akau 75° Kik. 158 pauku; alaila Hema 15° Kik. 158 pauku, alaila Hema 75° Kom. 158 pauku e pili ana i ka pa pohaku, e puni ana i ko lakou kihi nui. 4 Eka.

Apana 2. 6 Loi kalo. E hoomaka ana ma ke kihi Hema, a e holo ana Akau 25° ½ Kom. 126 pauku e pili ana i ko lakou kuauhau, alaila Akau 75° Kik. 59½ pauku, e pili ana i ko Kuea; alaila Hema 19° Kik. 67 pauku, e pili ana i ko Kanahuna, alaila Hema 69° Kom. 409 pauku, alaila Hema 66° Kik. 169 pauku e pili ana i ko Lono, a hiki i kahi i hoomaka ai. 5/100 Eka

Apana 3. 2 Loi kalo. E hoomaka ana ma ke kihi Hema, a e holo ana Akau 29° Kom. 80 pauku, e pili ana i ko Konohiki alaila Akau 16° Kom. 100 pauku, alaila Akau 16° Kom. 100 pauku, alaila Hikina 58 pauku e pili ana i ko ke Konohiki, alaila Hema 16° Kik. 129 pauku, alaila Hema 85° Kik. 50 pauku; alaila Hema 15° Kik. 100 pauku e pili ana i ko Kanahuna, alaila Hema 69° Kom. 124 pauku e pili ana i ko Lono, a hiki i kahi i hoomaka ai 27/100 Eka.



A. F. Pomer
Luna Ana Aina

Uku Pau Loa $6.

W. L. Lee
G. Br. Robertson
S. N. Smith
I. Kekaulahao

Honolulu Januari 16, 1851. Loanedi

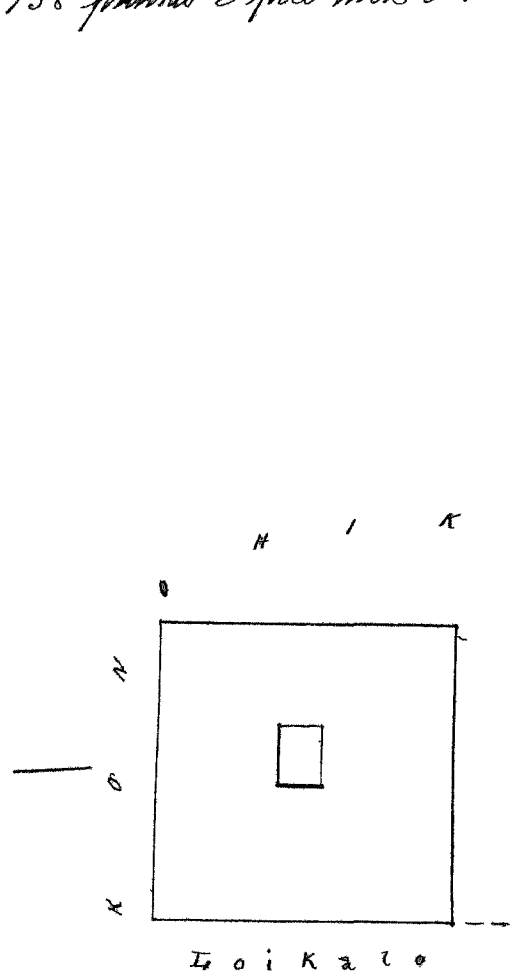
Ua. No. 2861. Kaohele. 2 Apana ma Kahuku.

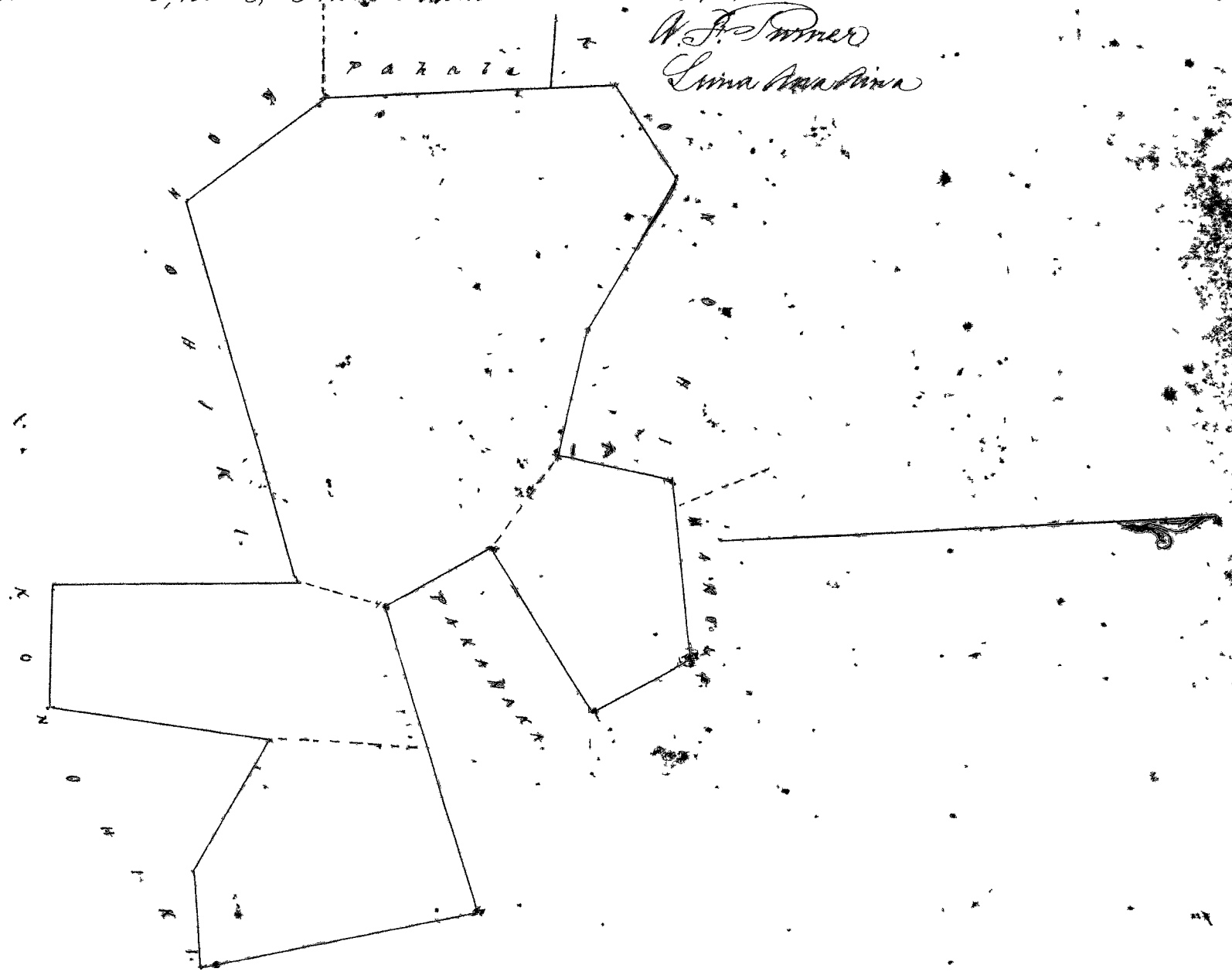
Apana 1. 5 Loi kalo E hoomaka ana ma ke kihi Hema Akau, a e holo ana Hema 25° Kik 74 pauku, e pili ana i ko ke Konohiki, alaila Hema 61° Kom. 132 pauku, e pili ana i ko Pakanaka, alaila Hema 27° Kik. 81 pauku, alaila Akau 76° Kik 216 pauku, e pili ana i ko Pakanaka; alaila Hema 8° ½ Kik. 196 pauku, e pili ana i ko ke Konohiki; alaila Komohana 64 pauku; alaila Akau 37° Kom. 103 pauku, alaila Hema 12° ½ Kom 90 pauku; alaila Akau 87° Kom. 84 pauku, alaila Akau 2° Kik. 170 pauku, alaila Hema 70° Kom. 272 pauku, alaila Akau 35° Kom. 117 pauku, e pili ana i ko ke Konohiki,

alaila Akau 5° Hik. 188 pauku, alaila Akau 42° Hik. 173 pauku; alaila Hema 57° Hik. 122 pauku, alaila Hema 44° Hik. 85 pauku; alaila Akau 15° Hik. 70 pauku e pili ana i ka Aha Kuhikuhi; alaila Hema 88° Kom 122 pauku, e pili ana i ka Makole a hiki i kahi i kaomaka ai, 1 36/100 Eka.

Apana 2. Paha E komaka ana ma ke kahi Kekina Hema, a e holo ana [illegible] pili ana i ka Loi Kalo; alaila Akau 86° Kom. 158 pauku, alaila Hema 4° Kom. 158 pauku, alaila Hema 86° Kom. 158 pauku e pili ana i ka Aha Kuhikuhi, ana; a hiki i kahi i komaka ai, 1/4 Eka.

W. F. Smith
Luna Ana Aina





Uku Pau Loa — $6.—

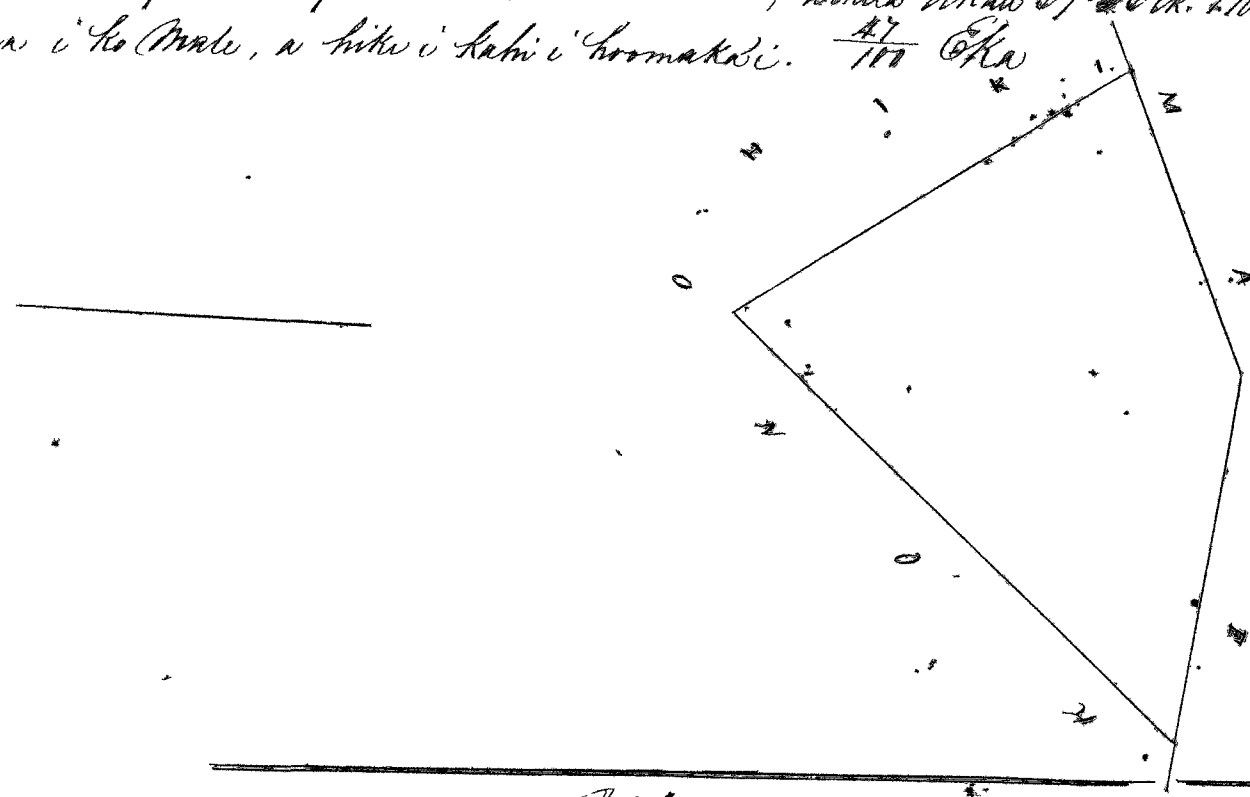
W. Lee
G. W. Robertson
C. H. Smith
J. Kekauluhao
Konohiki

Honolulu Januari 16, 1851.

Ol. No. 2934. Kalahana. 1 Apana ma Kaimuku.

2 Loi kalo E komaka ana ma ke kahi Kekina a e holo ana Hema 44° Kom. 326 pauku, alaila Akau 35° Kom. 248 pauku e pili ana i ka Aha Kuhikuhi; alaila Akau 67° Hik. 170 pauku, alaila Hema 83° Hik. 201 pauku, e pili ana i ka Mala, a hiki i kahi i komaka ai. 47/100 Eka

W. F. Smith
Luna Ana Aina



Uku Pau Loa — $4.—

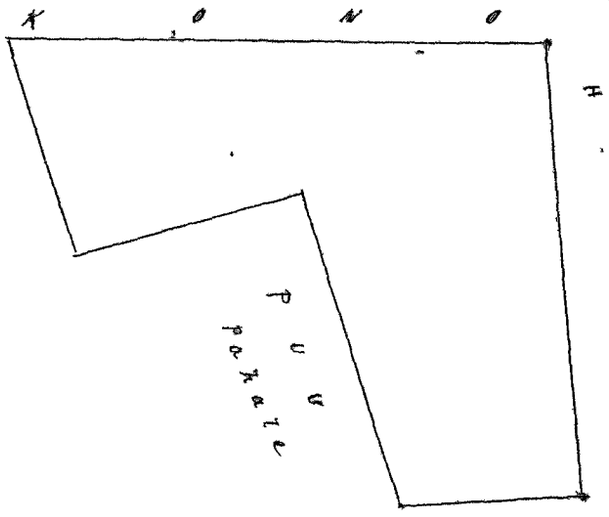
W. Lee
G. W. Robertson
J. Kekauluhao
C. H. Smith
Konohiki

Honolulu Januari 16, 1851.

14

Ek. No. 2702. Waiälae. ↓ 1 Apana ma Kahuku.

Aina. Kula. E hoomaka ana ma ke kihi Hikina Kona, a e holo ana Kona 76° Kom. 123 pauku; alaila Akau 3° ½ Hik. 290 pauku, alaila Akau 88° Hik. 245 pauku, alaila Kona 100 pauku, e pili ana i ka ke Komohiki, alaila Kona 76° Kom. 190 pauku, alaila Kona 11° Hik 127 pauku e pili ana i ka Puu, a hiki i kahi i hoomaka ai. 23/100 Eka.



A F. Turner
Luna ana Aina

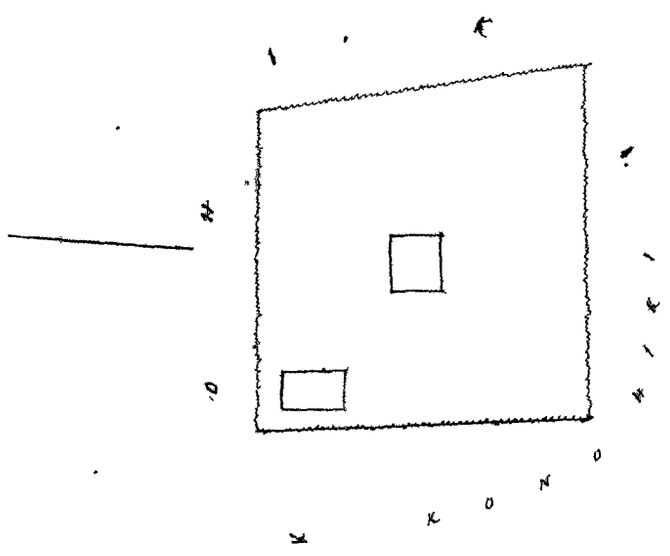
Uku Pau Loa. $4.—

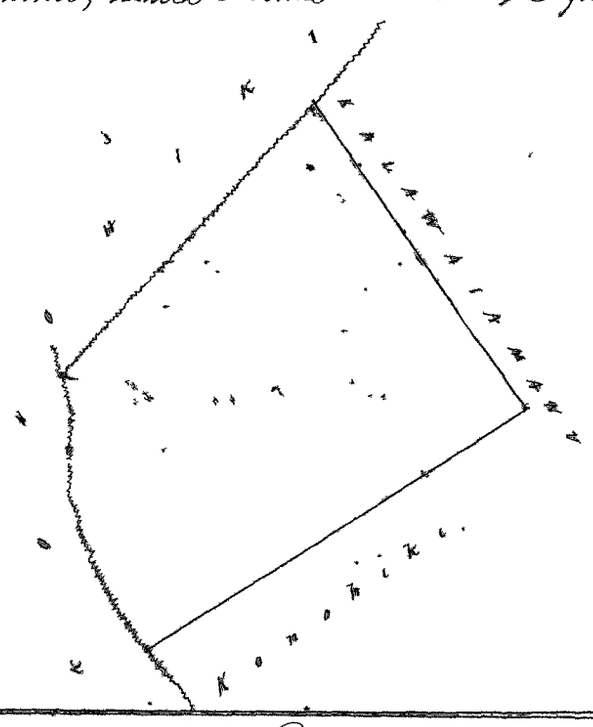
W. L. Lee
G. W. Robertson
J. Kekauluhae
C. K. Smith
Honolulu Januari 16, 1851. Komisina

Ek. No. 4329. Kuapuki. ↓ 2 Apana ma Keana

Apana 1. Aina Kula. E hoomaka ana ma ke kihi Kona, a e holo ana Akau 53° ½ Kom 200 pauku, e pili ana i ka ke Komohiki, alaila Akau 51° Hik. 200 pauku, e pili ana o ka Kalauniuamanu, alaila Kona 37° Hik. 213 pauku, e pili ana i ka ke Komohiki; alaila e pili ana i ka Pali, a hiki i kahi i hoomaka ai. 39/100 Eka.

Apana 2. Pahale. E hoomaka ana ma ke kihi Kona, a e holo ana Akau 12° Kom. 180 pauku, alaila Akau 85° Hik. 190 pauku, alaila Kona 7° Hik. 182 pauku; alaila Kona 85° Kom. 172 pauku i pumia i ka pa pohaku 32/100 Eka.





A F. Turner
Luna ana Aina.

Uku Pau Loa. $5.—

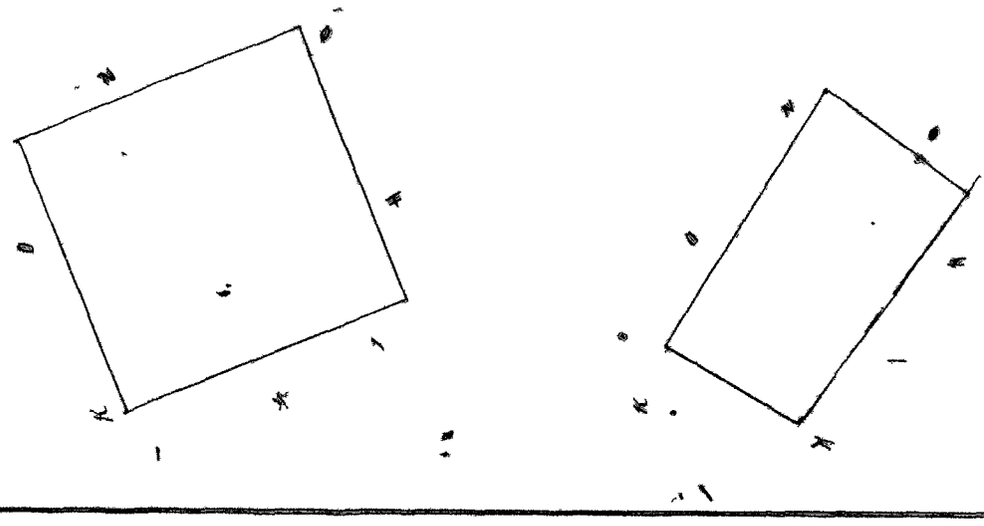
W. L. Lee
G. W. Robertson
J. Kekauluhae
C. K. Smith
Honolulu Januari 16, 1851. Komisina

Ek. No. 8537. Kahawaii. ↓ 2 Apana ma Kalaekahana.

Apana 1. Aina Kula. E hoomaka ana ma ke kihi Kona, a e holo ana Akau 50° Kom. 160 pauku alaila Akau 39° Hik. 82 pauku, alaila Kona 50° Hik. 150 pauku, alaila Kona 32° Kom. 80 pauku, e pumia i ka ke Komohiki, a hiki i kahi i hoomakaia. 13/100 Eka.

Apana 2. Pahale: E hoomaka ana ma ke kihi Kona, a e holo ana Akau 18° Kom. 160 pauku, alaila Akau 72° Hik. 155 pauku; alaila Kona 18° Hik. 164 pauku; alaila Kona 72° Kom. 155 pauku, e pumia i ka ke Komohiki Komohiki. ½ Eka.

A F. Turner. Luna ana Aina.



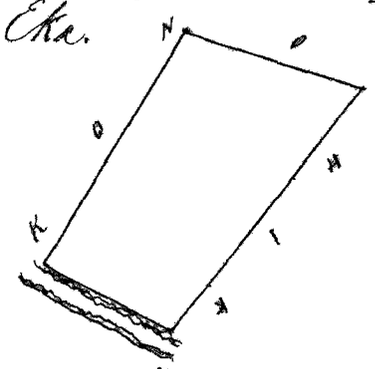
Uku Pau Loa. $5.—

W. L. Lee
G. M. Robertson
S. Kekauluhao
J. H. Smith

Honolulu Januari 16, 1851. Iaveli

Ol. No. 3727. Paukoa. 1 Apana ma Malaekahana.

Aina Kula. E hoomaka ma ona ke kihi Hema, a e holo ma akau 55° Kom. 48 pauku, alaila akau 21° Kik, 100 pauku; alaila Hema 48° Kom. 165 pauku, alaila Hema 32° Komohana 76 pauku, e pumiia i ke kc Konohiki aina. 13/100 Eka.



A. F. Turner
Luna Aina Aina

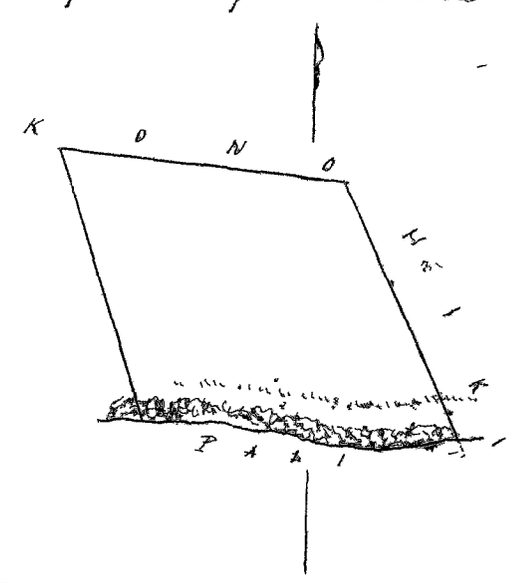
Uku Pau Loa. $4.—

W. L. Lee
G. M. Robertson
S. Kekauluhao
J. H. Smith

Honolulu Januari 16, 1851. Iaveli

Ol. No. 3870. Pau. 1 Apana ma Malaekahana.

Aina Kula. E hoomaka ma ona ke kihi Komohana Hema, a e holo ma akau 17° Kom. 150 pauku, alaila akau 84° Kom. 150 pauku, alaila Hema 24° Kik 152 pauku, e pili ma i ke Konohiki aina, alaila e pili ma ka pale a kihi i kahi i hoomaka. 22/100 Eka.



A. F. Turner
Luna Aina Aina

Uku Pau Loa $4.—

W. L. Lee
G. M. Robertson
S. Kekauluhao
J. H. Smith

Honolulu Januari 16, 1851. Iaveli

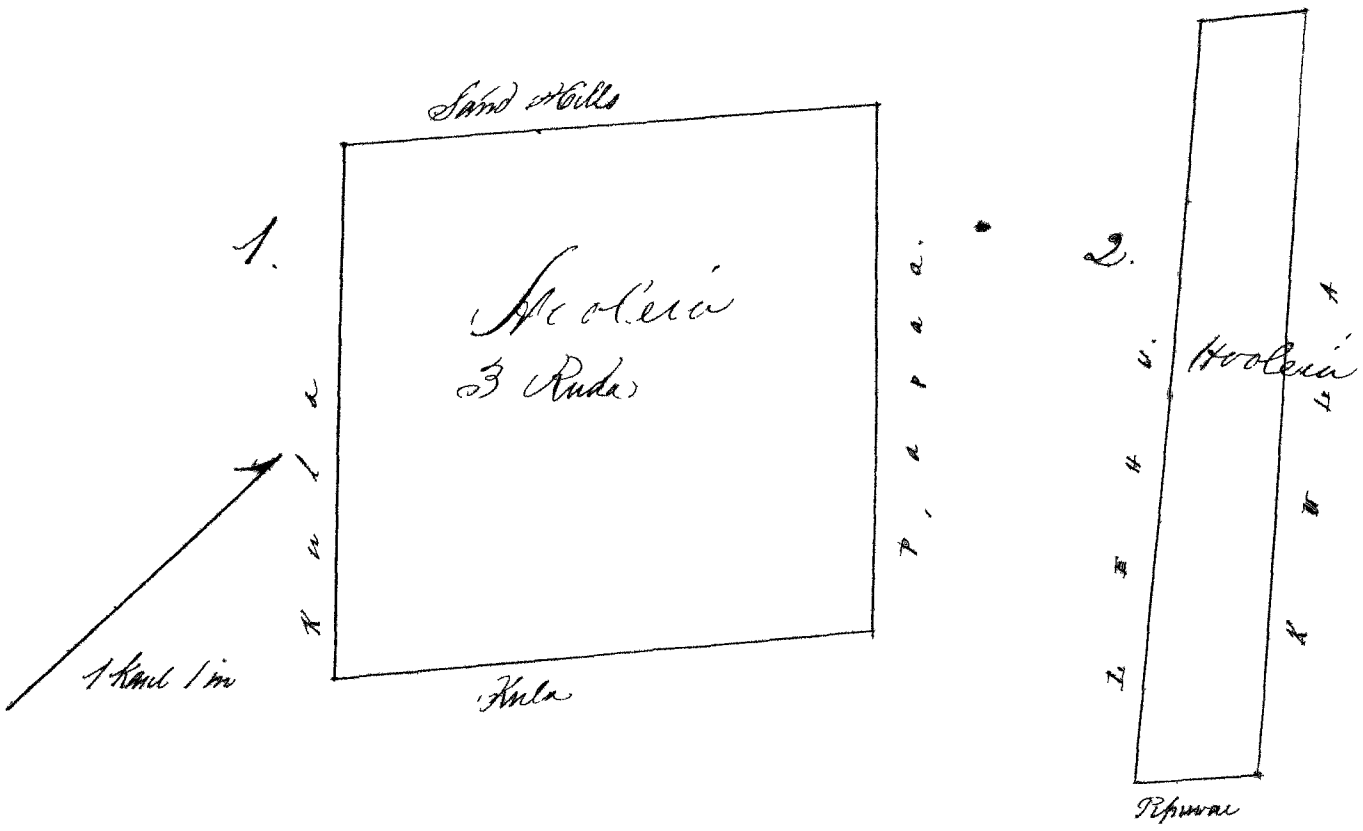
16.

Ek. No. 11.059. Timoteo 2 Apana ma Kanalei.

~~1. Hualoko~~ i Ka Ahupuaa o Kanalei, Kaalelea Kauai. Pahale; Penei ua mokuna E hoomaka ana ma ~~ke pahu~~ kaaa, ma ke pumoni, kokoke i Kahuakai, alaila aku, Ke. 44° Kik. 2 81/100 Kaula. ma ka Kula, alaila aku A 40° Kik. 2 81/100 Kaul ma ke Kula, alaila aku A. 44° Ko. 2 81/100 Kaul. e pili ana i Ka pahale o Papua, alaila aku Ki. 40 Kom. 2 81/100 Kaul a i Kahi i hoomaka ai, e ili ana 3 Ruda.

2. Aha Loi maloko o Waioli, Kaalelea, Kauai Penei ua mokuna. E hoomaka ana ma ke kihi A. Ki. i ua loi o Lehua., alaila aku Ko. 26° Ke. 8 Kaul. e pili ana i ua loi o Lehua, alaila aku. A. 57° Ki. 1 25/100 Kaul. e pili ana i ua Loi o Pipiwai, alaila aku A. 27° Ko. 8 Kaul. e pili ana ke Kula o Kanalei, alaila aku Ke. 57 Kom. 1 10/100 Kaul. a i Kahi i hoomaka'i e ili ana, 3 Ruda, 27 Paika

Pk. H. Piase
Dek 24. 1850.



Nana aoao 492. 79. awarded to

Oleloha Kaka o Ka la i hooko ia maanei ua no ka la i hookoia ma kai aoao malunai Kaiin a me ka Buke C. Kamaio Mar. 27. 1855

$5.—

Uku Pau Loa
W. Lee
Wm Robertson
J. Kekaulahao
Honolulu Januar 22. 1851. J. H. Smith
Lanai

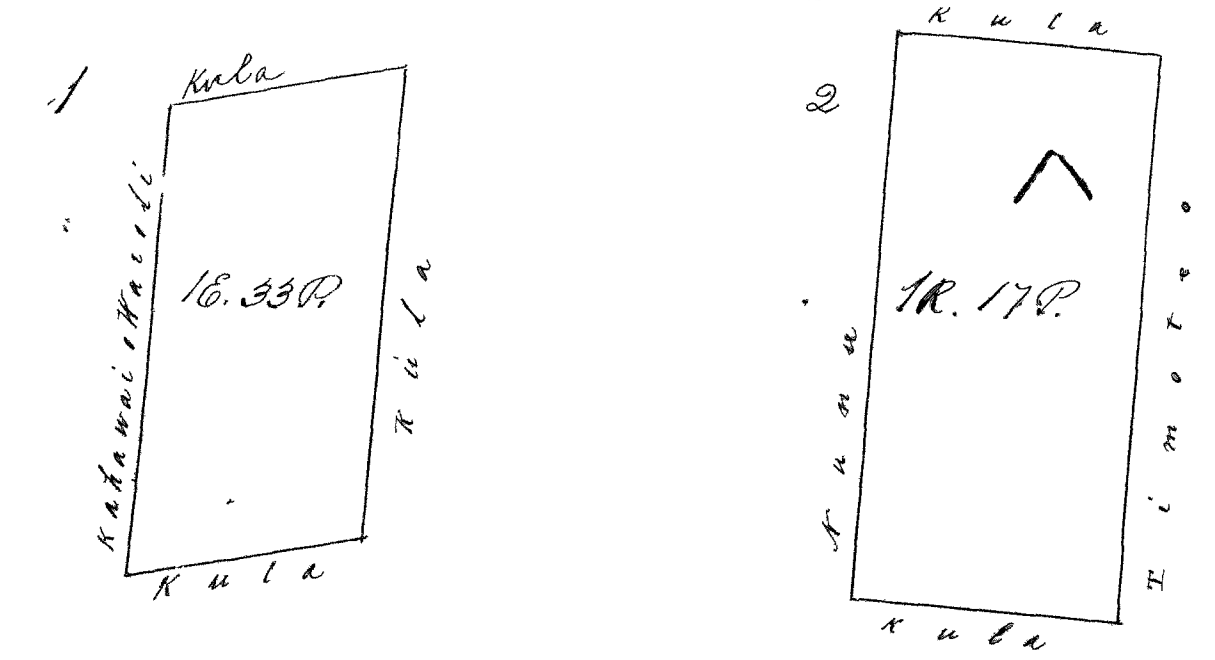
Ek. No. 9274. Kuhaleloa 2 Apana ma Waioli.

1. Kahi Loi, Kahi ka inoa nve Kula, maloko o Ka Ahupuaa o Waioli, Kaalelea, Kauai, Penei ua mokuna, E hoomaka ana ma ke Kahawai o Waioli, ma kekahi mau pumhale, alaila aku A 10° Ko 5 Kaul e pili ana i ke kahawai o Waioli, alaila aku A. 65° Ki 2 50/100 Kaul. i kahi puu aku, alaila aku Ke. 10° Ke 5 Kaul. alaila aku Ke. 65° Ko. 2 50/100 Kaul. e pili ana i ke Kula, a i kahi i hoomaka'i, e ili ana 1 Eka, 33 Paika.

2. Pahale. Penei ua mokuna E hoomaka ana ma ka pahu kaaa, kokoke i ka alanui ma ke kahakai, alaila aku A. 45° Ko. 3 Kaul. e pili ana o ka pahale o Timoteo, alaila aku Ke. 45° Ko. 7 40/100 e pili ana i ke kula, alaila aku Ke. 45° Ki; 3 Kaul e pili ana i ka pahale o Nuuu, alaila aku A. 45 Ki 1 40/100 Kaul. e pili ana i ke Kula a i kahi i hoomaka'i, e ili ana 1 Ruda, 17 Paika

Pahale maloko o Ka Ahupuaa o Kanalei, Kaalelea, Kauai

Pk. H. Piase
Dek. 24 1850.



Aku Pan Loa. $5.—

W. Lee.
G. M. Robertson
S. Kekaulahao
C. H. Smith
Komisina

Honolulu Januari 22, 1851.

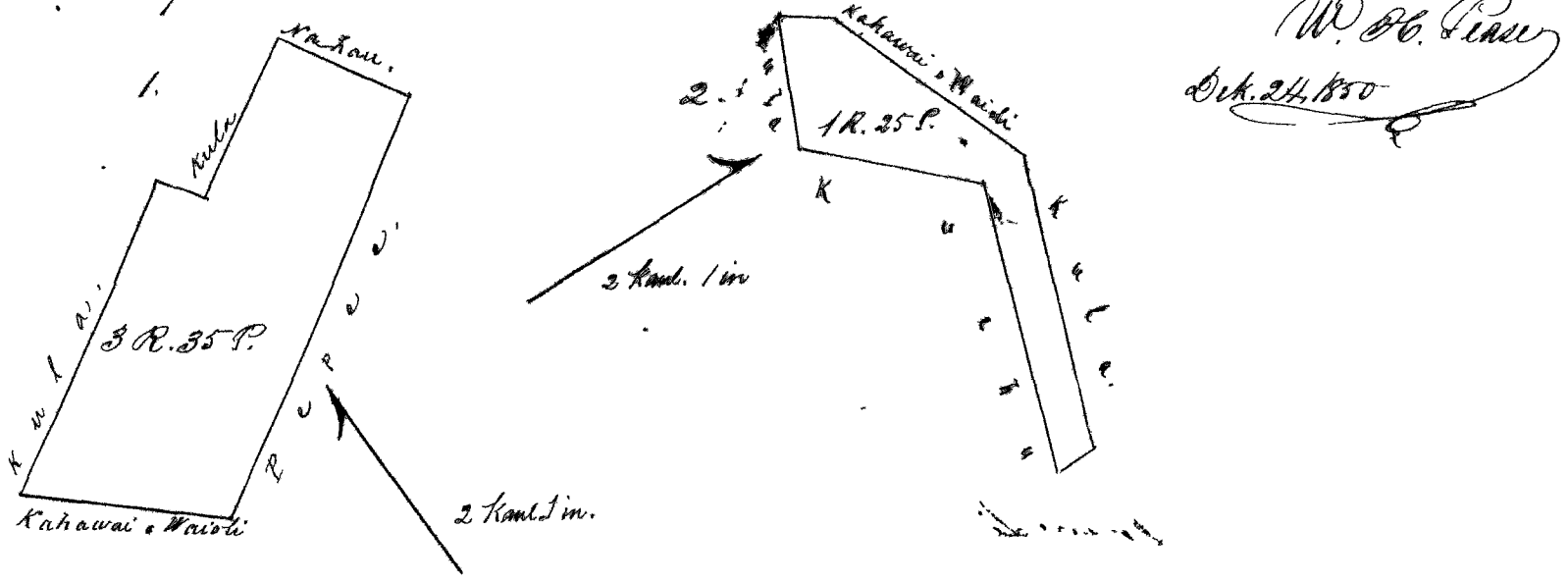
Ek. No. 9070. Kaleikini, 2 Apana ma Waioli.

Maloko o ka Ahupuaa o Waioli, Halelea, Kauai.

1. Pahale, Kahi loi ame kula. Penei ma mokuna. E hoomaka ana ma ka pahu kaa ma ka pa, kokoke i ke kahawai o Waioli, alaila akau A. 60 ° Hi. 5 Kaul. e pili ana i ka loi o Pepue, alaila akau A. 30 ° Ko. 1 $\frac{5}{100}$ Kaul. e pili ana i ka loi o Nahaa, alaila akau Ke. 60 ° Ko. 2 Kaul. e pili ana i ka Kula ahupuni, alaila akau A 30 ° Hoo 61 Pauku. e pili ana i ke Kula, alaila akau Ke. 45 ° Hi. 2 $\frac{20}{100}$ Kaul. e pili ana i ke kahawai o Waioli, ma punui i ka pa, e ili ana. 3 Ruda 35 Peeka.

2. Aha Loi, Penei ma mokuna. E hoomaka ma kokoke i kahawai o Waioli ma ka aina o Misionari, ana ke kihi A. Hi. alaila akau A. 80 ° Hi. 2 $\frac{50}{100}$ Kaul. e pili ana i ke kahawai o Waioli, alaila akau Ke. 60 ° Hi. 3 $\frac{25}{100}$ Kaul. ana ke Kula ahupuni, alaila akau Ke. 55 ° Ko. 50 pauku. e pili ana i ke kula ahupuni, A. 60 ° Ko. 3 $\frac{25}{100}$ e pili ana i ka loi o Kuehu, alaila akau Ke 55 ° Ko. 2 Kaul. e pili ana i ona loi o Kuehu, alaila akau A. 55 ° Ko. 1 $\frac{50}{100}$ Kaul. ana ke Kula, alaila akau A. 45 ° Hi 60 pauku e pili ana i ka aina o Misionari a i kahi i hoomaka'i, e ili ana. 1 Ruda, 25 Peeka.

W. H. Pease
Dek. 24, 1850



Aku Pan Loa $5.—

W. Lee
G. M. Robertson
S. Kekaulahao
C. H. Smith
Komisina

Honolulu Januari 22, 1851.

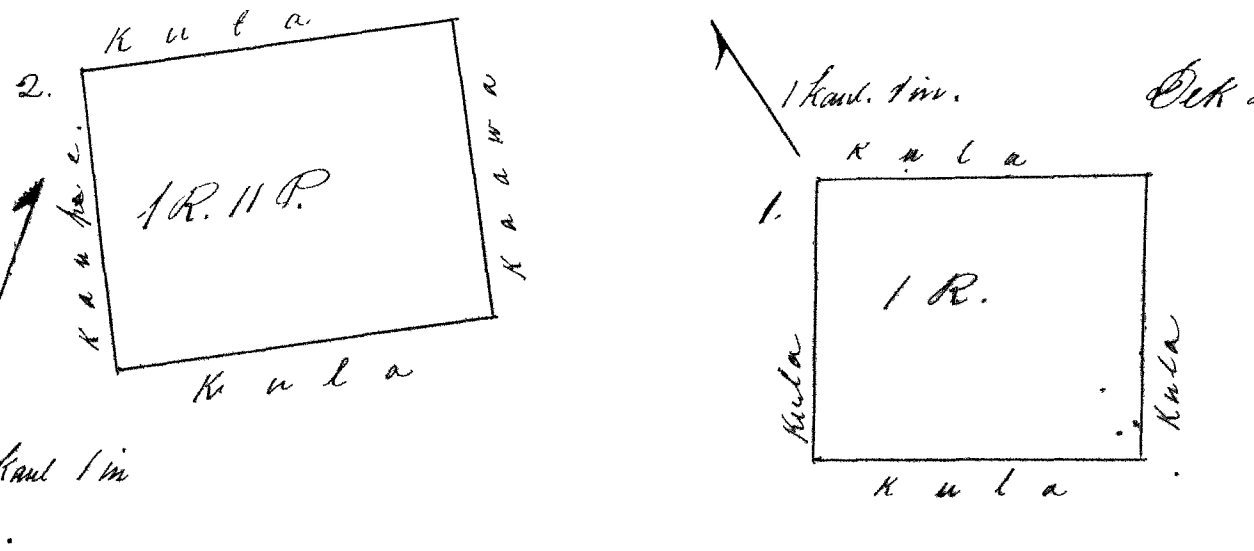
Ek. No. 11,309. Naniko. 2 Apana ma Waioli.

Maloko o ka Ahupuaa o Waioli, Halelea, Kauai.

1. Loko, Apahale ka inna, Penei ma mokuna. E hoomaka ana ma ka pahu kaa ma ke kula, alaila akau Ke. 32 ° Ko. 1 $\frac{50}{100}$ Kaul. alaila akau Ke. 60 ° Hi. 1 $\frac{75}{100}$ Kaul. ma ke kula, alaila akau A. 32 ° Hik. 1 $\frac{50}{100}$ Kaul. alaila akau A. 60 ° Ko. 1 $\frac{75}{100}$ Kaul. a i kahi i hoomaka'i, e pili ana i ke kula, ua puni, e ili ana. 1 Kuda

2 Pahale. Penei ma mokuna. E hoomaka ana ma ka puu kaa ma ka alanui, kokoke i ke kahakai, alaila akau Ke. 25 ° Hik. 1 $\frac{60}{100}$ Kaul. e pili ana i ka pahale o Kaupe, alaila akau A. 65 ° Hi 2 Kaul. e pili ana i ke kula, alaila akau A. 25 ° Ko. 1 $\frac{60}{100}$ Kaul. e pili ana i ka pahale o Kaawa, alaila akau Ke. 65 ° Ko. 2 Kaul e pili ana i ke kula ahupuni a i kahi i hoomaka'i, e ili ana. 1 Ruda, 11 Peeka.

W. H. Pease
Dek 24, 1850.



18.

Aku Pau Loa. $4.—

W.L.Lee
G.M.Robertson
J. Kekaulahao
J.H. Smith

Honolulu Januari 22 1857.

Locuedi

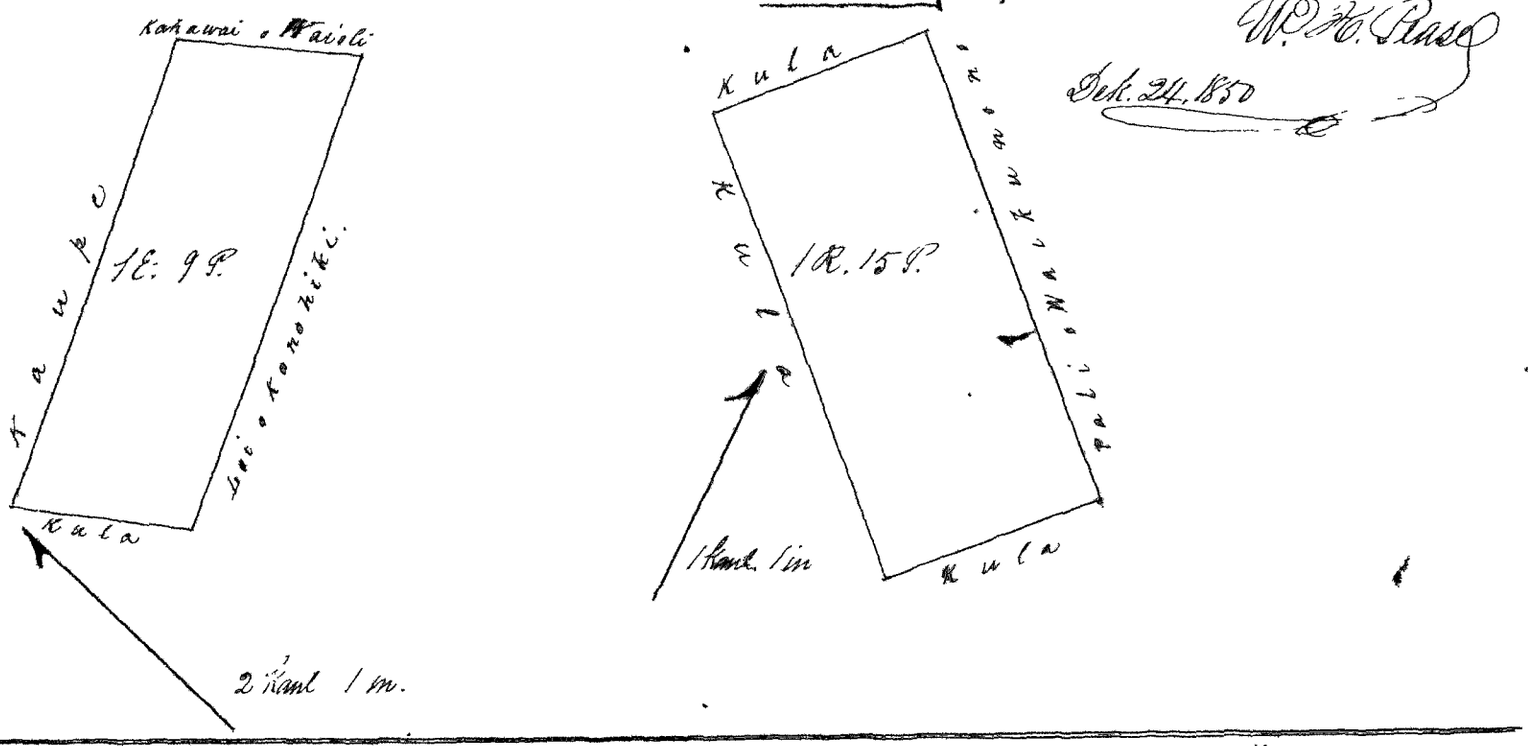
Ol. No. 8196. Hakui. 2 Apana ma Waikunono i Waioli.

Mahoko o ka Hi o Waikanono, Waioli, Halelea, Kauai.

1. Penei ua moku ma, E hoomaka ana ma ke kahi Ke. Hi. o ka loi o Kaupe, alaila aku A. 65 Hi 5 50/100 Kaul: e pili ana i ka loi o Kaupe, alaila aku Ke. 40 Hi. 2 Kaula ma ke kahawai o o Waioli, alaila aku Ka. 65 Hom. 5 50/100 Kaul. e pili ana i ua loi o Komohiki. alaila aku A. 40 Ko. 2 Kaul. a i kahi i hoomaka'i, e. ili ana. 1 Eka, 9 Pepa. Mookalo. me Kula.

2. Pahale. Penei na moku ana. E hoomaka ana ma ka pahu laau ma ka komokomoi o Waikanono, alaila aku Ke. 45 Hi. 2 75/100 Kaul: ma ka pale o Waikanono i ka pohaku ekele, alaila aku Ke. 45 Hom 1 25/100 Kaul. alaila aku A. 45 Ko. 2 75/100 Kaul. alaila aku A. 45 Hi. 1 25/100 Kaul. a i kahi i hoomaka'i, e pili ana i ke Kula na puni, e ili ana 1 Kuda, 15 Pepa.

W.H. Pease
Dek. 24. 1850



Aku Pau Loa. $5.—

W.L.Lee
G.M.Robertson
J. Kekaulahao
J.H. Smith

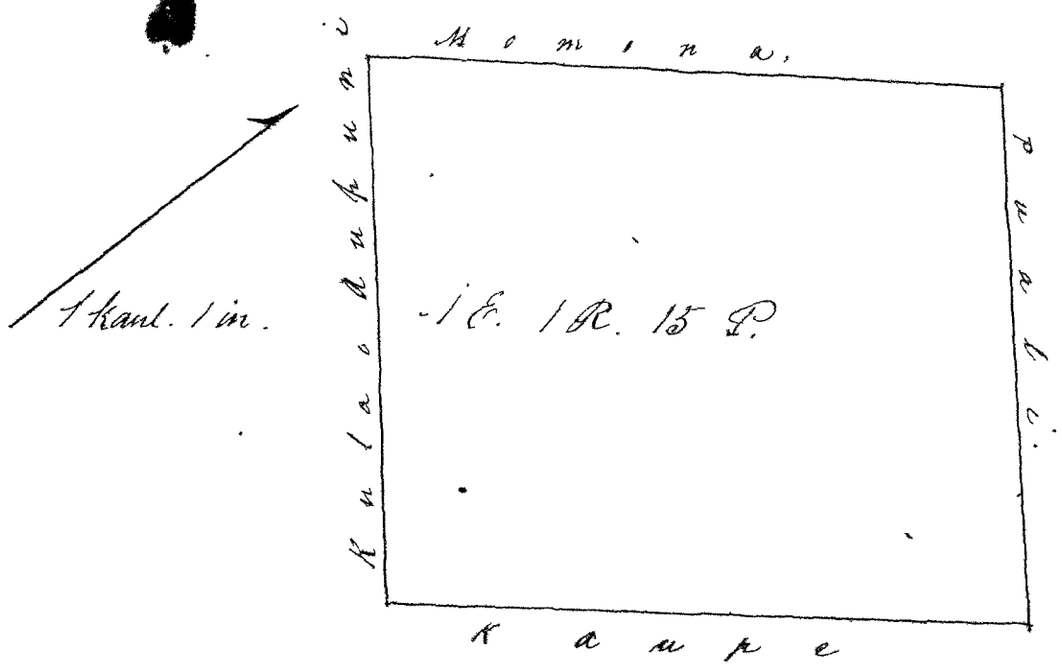
Honolulu Januari 22, 1857.

Locuedi

Ol. No. 9152. Kaaukuaiii. 1 Apana ma Waioli.

1. Mahoko o ka Ahupuaa o Waioli, Halelea, Kauai, Penei ua moku ana, E hoomaka ana ma ke pahu laau, ma ka kamahonai, kokoke i alanui i Waioli, alaila aku A. 40 Hi. 4 50/100 Kaula e pili ana i "Momona", alaila aku Ke. 55 Hi: 3 Kaul. e pili ana i ua loi o Pahi, alaila aku Ke. 40 Ko. 4 50/100 Kaul. e pili ana i ua loi o Kaupe, alaila aku A. 55 Ko. 3 Kaul. e pili ana i ke Kula o Apuhuna, a i kahi i hoomaka'i, e ili ana. 1 Eka 1 Kuda, 15 Pepa.

W.H. Pease
Dek. 24, 1850.



Uku Pan Loa

$5.

W. L. Lee
Gin Robertson
J. Kekaulahao
C. K. Smith
Loguedi

Honolulu Ianuari 22, 1851.

Oi. No. 10316. Naku, 4 Apana ma Waioli.

1. Mahiko o ka Ahupuaa o Waioli, Halelea, Kauai. Akahi loi, Puhanuiia ka inoa. Pono ma Moku ma. E hoomaka ana ona ke kihi A. Hi o ka loi o Solomona, alaila aku He. 60 Ko. 5 Kaul. e pili ana i ka loi o Solomona, alaila aku He. 35 Hi. 2 50/100 Kaul. e pili ana i ka pahale o Kokokaia, alaila A. 60 Hi. 5 Kaul e pili ana i na loi o Mareko me Koenapuu, alaila aku A. 35 Ko. 2 50/100 Kaul. e pili ana i ka loi o Daniela Oleloa, a i kahi i hoomaka'i, e ili ana 1 Eka, 38 Perka.

2. Pahale. Pono ma Mokuna, E hoomaka ana ona ke kula kupuni ana ka puka laau, alaila aku A. 30 Ko. 1 25/100 Kaul. e pili ana i ke kula kupuni, alaila aku He. 60 Ki. 2 Kaul. e pili ana i ke kula kupuni, alaila aku He. 30 Hi 1 25/100 Kaul. e pili ana i ka pahale o Kalelikini, alaila aku A. 60 Hi. 2 Kaul. e pili ana i ka loi o Nahau a i kahi i hoomaka'i, e ili ana 1 Ruda.

3. Akahi loi, Ukiuki ka inoa; Pono ma mokuna. E hoomaka ana ona kahi kahawai ona ke kihi He. Ko o ka loi o Mareko, alaila aku Hi. 35 Hi. 75 Pauk. e pili ana i ke kahawai, alaila aku A. 55 Hi. 3 50/100 Kaul. e pili ana i ka loi o Kaupe, alaila aku A. 35 Ko. 75 Pauk. e pili ana i ka loi o Namaka, alaila aku He. 55 Ko. 3 50/100 Kaul. e pili ana i ka loi o Mareko a i kahi i hoomaka'i, e ili ana 1 Ruda, 2 Perka.

4. Kahi kula mahoko o ka ili o Kaupaua. Pono ma mokuna, E hoomaka ana, kokoke i ke kahawai o Waioli ona ka puka laau, alaila aku A. 50 Hi. 2 75/100 Kaula. e pili ana i ke kula kupuni, alaila aku A. 50 Hi. 2 75/100 Kaul. e pili ana i ke kula kupuni, alaila aku A. 10 Ko. 1 25/100 Kaul. e pili ana i ke kula o Keola, alaila aku He. 50 Ko 2 75/100 Kaula e pili ana i kahi kahawai muku, alaila aku He. 10 Hi. 1 25/100 Kaul. e pili ana i ke kahawai o Waioli, a i kahi i hoomaka'i, e ili ana, 1 Ruda, 7 Perka.

W. L. Lee
Dek. 24, 1850

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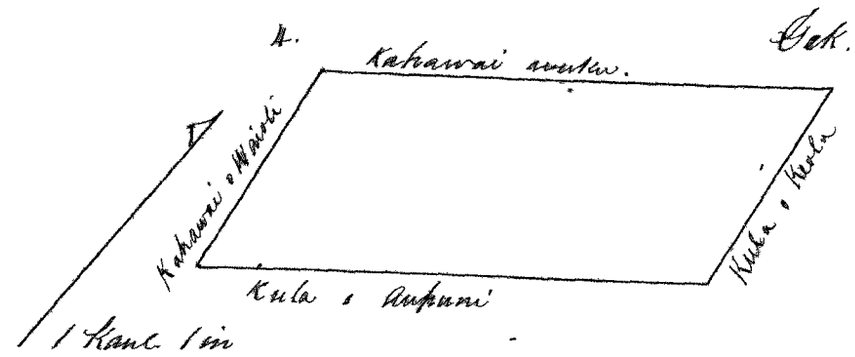
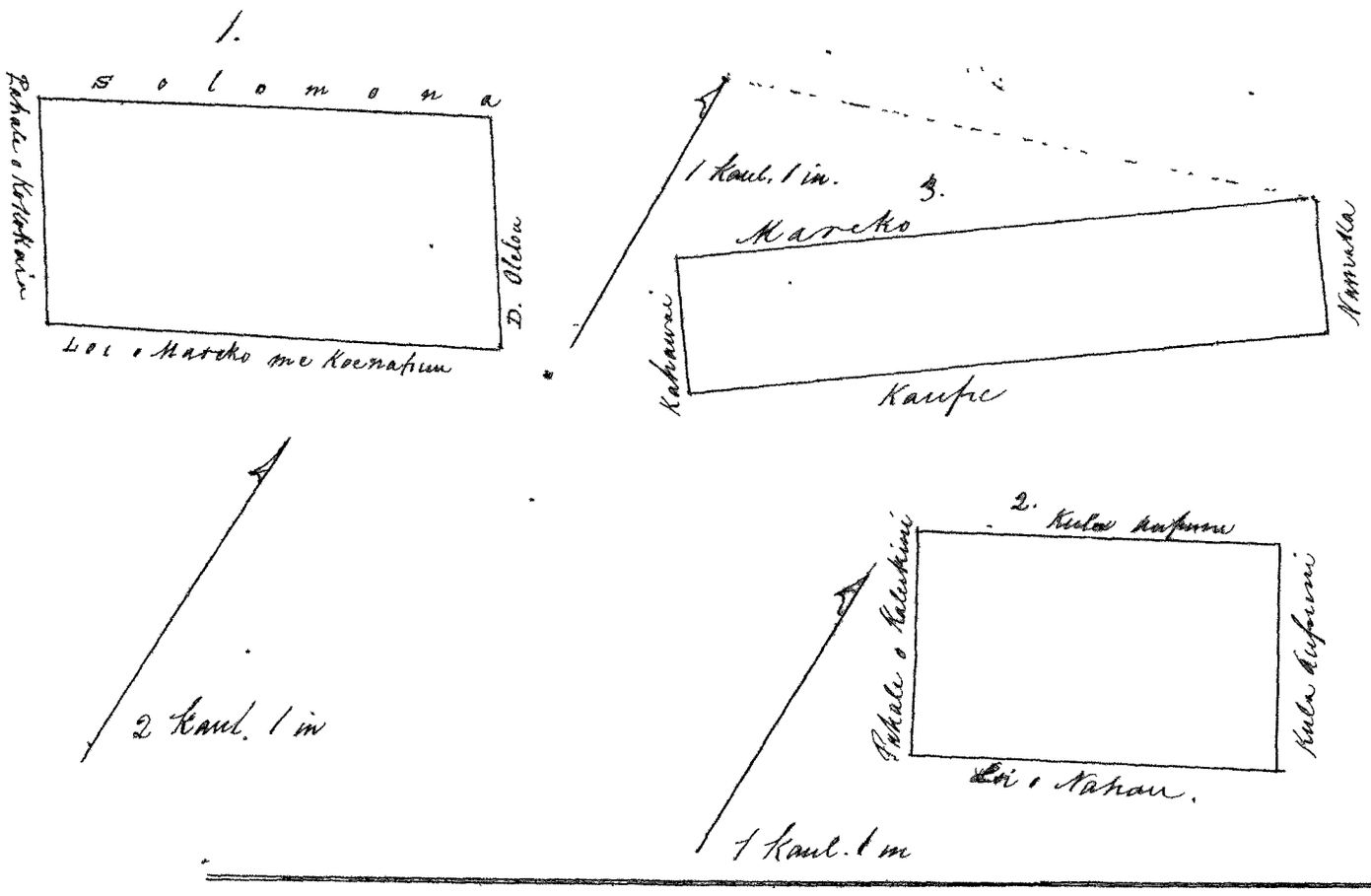
1 - 1
1 - 7
2 0 - 6





Uku Pan Eha.

$ 6.—

W. L. Lee
Gin Robertson
J. Kekaulahao
C. K. Smith
Leguedi

Honolulu Ianuari 22, 1851.

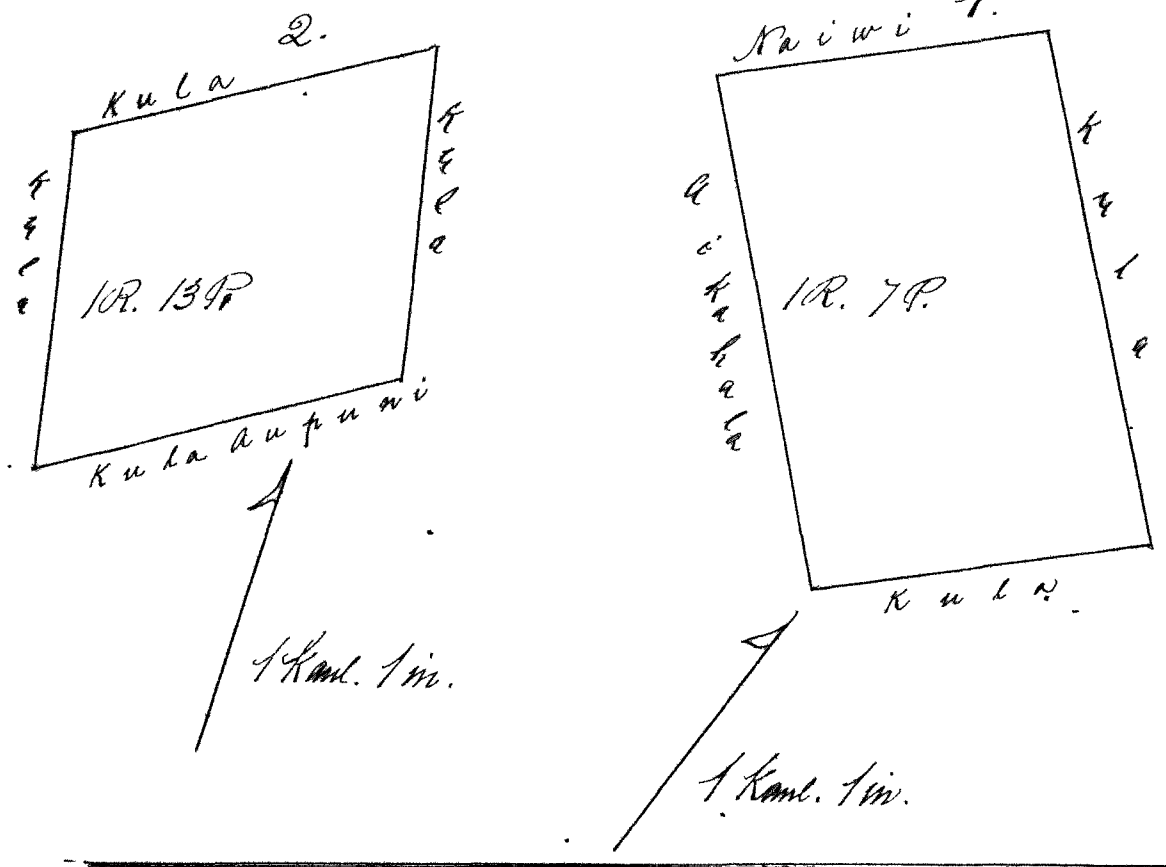
20 — Ct. No. 1059 Puuli 2 Apana ma Waioli.

1. Maloko o Ka Kuhuaa o Waioli, Halelea, Kauai Mookalo. Penei na mokuna. E hoomaka ana ma ka puu kukui, alaila aku A. 48° Ko. 2 75/100 Kaul. e pili ana i ka Kikakala, alaila aku A. 45° Hi. 1 25/100 Kaul e pili ana ka aina o Naiwi, alaila aku He. 48° Hi. 2 75/100 Kaul. ma ke kula, alaila aku He. 45° Ko 1 25/100 Kaul. a o Kahi i hoomaka'o, e ili ana. 1 Puula, 7 Pauka.

2. Pahale, Penei na mokuna, E hoomaka ana, ko koko o ke kahawai o Kaniolo, ma ka puu pauma, alaila aku He. 12° Hi. 1 75/100 Kaul. i ka puu kukui, alaila aku He. 60° Ko. 2 Kaul. e pili ana i ke kula Kupuni, alaila aku A. 12° Ko 1 75/100 Kaul. e pili ana i ke kula Kupuni, alaila aku A. 60° He. 2 Kaul. a i Kahi i hoomaka'i, e ili ana. 10 Puula, 13 Pauka.

W. P. K. Pease

Dek. 24, 1850.



Aku Pau Loa. $5.—

W. L. Lee
Gm Robertson
S. Kekaulahao
J. K. Smith

Honolulu Januari 22, 1851.

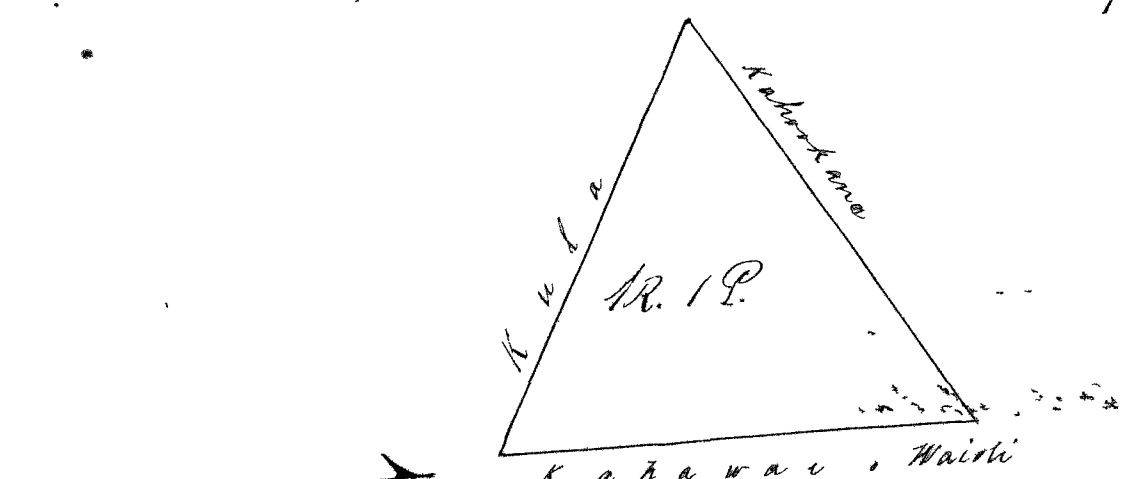
Lofuudi

— Ct. i No. 4075. Koi ame Kapela 1 Apana ma Kapaa i Waioli

Maloko o Ka iki o Kapaa, Waioli, Halelea, Kauai. Pahale; Penei na mokuna, E hoomaka ana ka puu ane, ko koko i Kahakai, alaila aku He. 2° Ko. 2 50/100 Kaul. e pili ana i ka pahale o Kahookano, alaila aku A. 60° Ko. 2 50/100 Kaul. e pili ana i Kahawai o Waioli, alaila aku A. 61° Hi. 2 60/100 Kaul. e pili ana i ke kula a i Kahi i hoomaka'i, e ili ana. 1 Puula. Pauka.

W. P. K. Pease.

Dek. 24. 1850



Aku Pau Loa. $4.—

W. L. Lee
Gm Robertson
S. Kekaulahao
J. K. Smith

Honolulu Januari 24, 1850. Lo amedi

Ap. No. 9817. Nahui. 3 Apana ona Waioli.

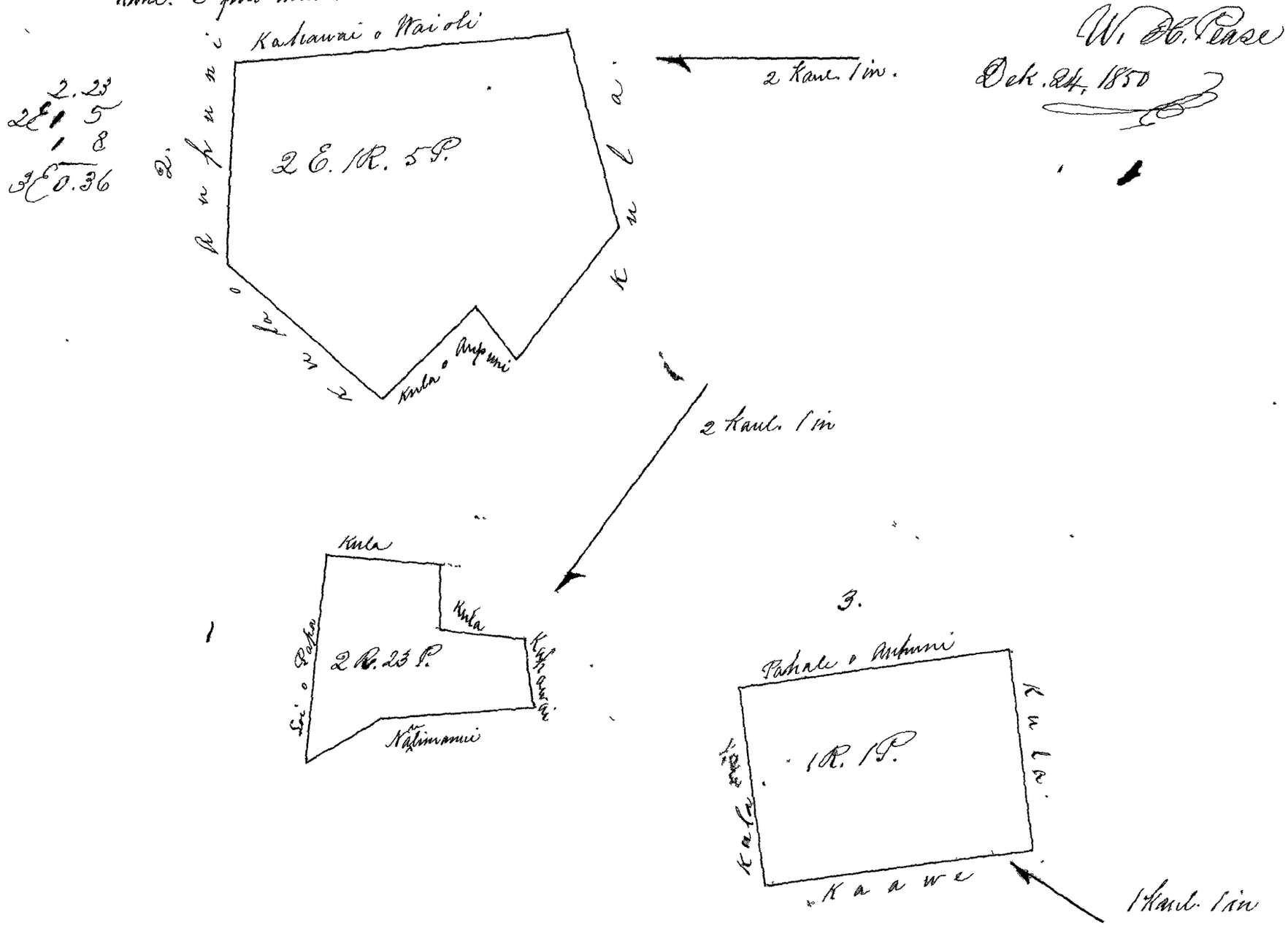
1. Maloko o Ka Ahupuaa o Waioli, Halelea, Kauai. Akolu loi maloko o Ka iki o Kauluoha. Penei ona mokuna, E hoomaka ana ona ke kihi A. Ko. o ona loi, Papa, alaila aku He. 31° Hi. 3 Kaul. e pili ana i Ka loi o Papa, alaila, He. 58° Ko. 1 75/100 Kaul. e pili ana i ke kula o Aupuni, alaila aku A. 31° Ko. 1 Kaul. e pili ana i ke kula o Aupuni, alaila aku He 58° Ko. 1 35/100 Kaul. e pili ana i Ka loi o Daniela, alaila aku A. 23° Ko 1 Kaul. e pili ana i ke Kahawai nuku, alaila aku A. 50° Hi. 2 32/100 Kaul. e pili ana i Ka loi o Naulimanui, alaila aku A. 23° Hi. 1 20/100 Kaul. a i Kahi i hoomaka ai, e ili ana. 2 Ruda, 23 Peeka.

2. 4 Loi me kula, maloko o Ka iki o Lauipua, Penei ona mokuna. E hoomaka ana ona Ka puu kukui ana ke Kahawai o Waioli, alaila aku A. 88° Ko. 3 Kaul. e pili ana i ke kula Aupuni, alaila aku He. 23° Ko. 3 Kaul. alaila aku He. 45° He. 2 Kaul. e pili ana i ke kula Aupuni, alaila aku He. 55 Ko. 1 Kaul. e pili ana i ke kula o Aupuni, alaila aku He. 50° Hi. 2 50/100 Kaul. i Ka pohaku nui elele, alaila aku A. 77° Hi 3 Kaul. i ke Kahawai o Waioli, alaila aku A. 4° Ko. 5 40/100 Kaul. e pili ana i ke Kahawai o Waioli a i Kahi i hoomaka ai, e ili ana 2 Eka 23

3. Pahale. Penei ona mokuna, E hoomaka ana ona Ka puu kuaa kokoke Ka alanui me ke kapakai, alaila aku He. 39° Hi. 2 Kaul. e pili ana i Ka pahale o Kaawe, alaila aku A. 57° Hi. 1 57/100 Kaul. e pili ana i ke kula o Aupuni, alaila aku A. 39° Ko. 2 Kaul. e pili ana i Ka pahale o Aupuni, alaila aku He. 57° Ko. 1 57/100 Kaul. e pili ana i ke kula me alanui a i kahi i hoomaka ai, e ili ana, 1 Ruda, 8. Peeka.

W. H. Pease

Dek. 24, 1850



Oku Pau Loa. 87.

W. L. Lee
Wm Robertson
J. Kekaulahao
C. H. Smith

Honolulu Ianuari 22, 1851

Iaukeli

Ap. No. 9833. Pepeli. 4 Apana ona Waioli.

1. Maloko o Ka Ahupuaa o Waioli, Halelea, Kauai Akahi Loi, Kuloko Ka inoa Penei ona mokuna. E hoomaka ana ma kahi pam kaa, ma Ka loi, o Akau Ka inoa, alaila aku A. 62° Hi. 4 75/100 Kaul. e pili ana i ka loi o Naiuiki, alaila aku A. 28° Ko. 2 25/100 Kaul e pili ana i ka loi o Kaaikaula, alaila aku He. 62° Ko. 4 75/100 Kaula e pili ana i Ka Loi o Kaleikini, alaila aku He. 28° Hi. 2 25/100 Kaul. e pili ana i Ka loi Akau a i kahi i hoomaka ai, e ili ana. 1E. 1P. 41 64 61 1 4 17 1 1 137

2. Kula. E hoomaka ana ona ke kihi He. Ko. o ke kula o Olomona, alaila aku He. 15° Hi. 1 35/100 Kaula e pili ana i ke kula Aupuni, alaila aku A. 75° Hi. 1 20/100 Kaul. e pili ana i ke kula o Loi, alaila aku A. 15° Ko. 1 35/100 Kaul. e

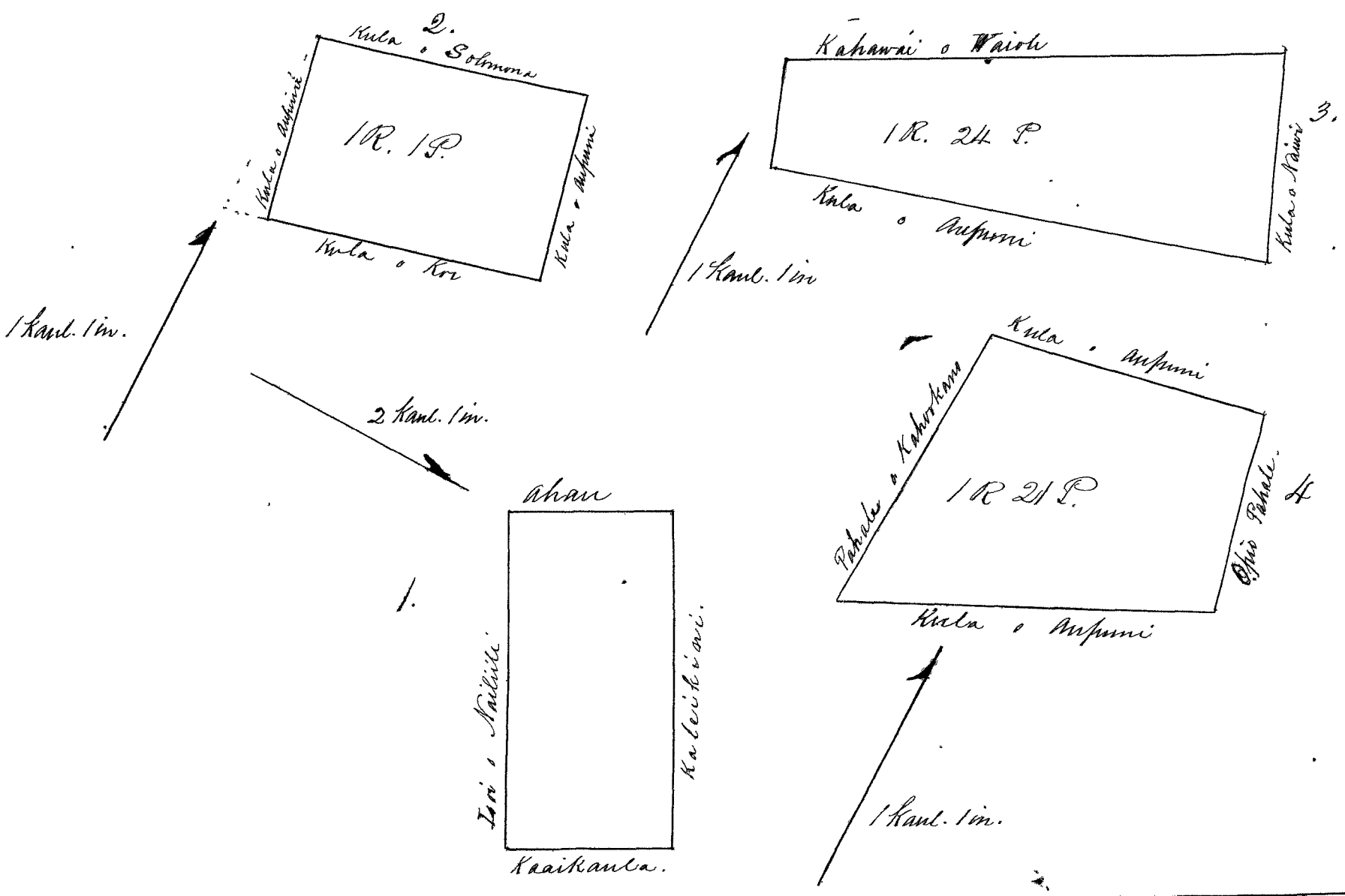
spili ana i ke kula Aupuni, alaila akau He. 75° Ko. 1 90/100 Kaul. e spili i ke kula o Solomona a i Kahi i hoomaka'i, e ili ana. 1R. 1P.

3. Akahi Loi, Nahihoa ka moo. Penei ona moku ma, E hoomaka ana ma kapa kahua Laau Kokoke i ke Kahawai o Waioli, alaila akau He. 20° Ko. 75 pank. e spili ana i ke kula Aupuni, alaila akau A. 75° Hi 3 50/100 Kaul. e spili ana i ke kula o Aupuni, alaila akau A. 20° Ko. 1 50/100 Kaul. e spili ana i ka kula o Nawi, alaila akau He. 62° Ko. 3 50/100 Kaul e spili ana i ke Kahawai o Waioli a i Kahi i hoomaka'i, e ili ana, 1 Ruda, 24 Pereka.

4. Pahale, Penei ona moku ma, E hoomaka ana ma ke kihi A Ko. o ka pahale o Opio, alaila akau He. 14° Hi. 1 41/100 Kaul. e spili ana i ka pahale o Opio, alaila akau He. 63° Ko 2 60/100 Kaul. e spili ana i ke kula o Aupuni, alaila akau A. 2° Hi 2 15/100 Kaul. e spili ana i ka pahale o Kahuokana, alaila akau A. 78° Hi 2 Kaul. e spili ana i ke kula o Aupuni, a i Kahi i hoomaka'i, e ili ana 1R. 21P.

W. H. Pease

Dek. 24. 1850



Aku Pan Loa $6.—

W. L. Lee
G. M. Robertson

J. Kekaulahao
J. H. Paiaka

Honolulu Januari 22, 1851.

Ioaneli

(L. No. 9280 + 4025. Solom. Kawaonui, 6 Apana ma Waioli

1. Aralelo o ka Aupuna o Waioli, Kaleka, Kauai. Akahi loi, Kaapai ka inoa, Penei ona moku ma. E hoomaka ana ma ke Kahawai muku o Waioli, ma ke kihi He. Ko. o ka loi Lihaka ka inoa; alaila akau He. 41° Hi. 1 50/100 e spili ana i ke Kahawai muku o Waioli, alaila akau A. 68° Hi. 1 70/100 Kaul e spili ana i ka loi Kukuiwaua ka inoa, alaila akau A. 41 Ko. 1 50/100 Kaul e spili ana i ka loi o Makaha, alaila akau Hi. 65° Ko. 1 70/100 Kaul. e spili ana i ka loi Lihaka ka inoa, a i Kahi i hoomaka'i, e ili ana, 1 Ruda.

2 Akahi loi, Kaele ka inoa, Penei ona moku ma, E hoomaka ana ma ke kihi A. Ko. o ka loi o Kapela, alaila akau He. 32 Hi 2 75/100 Kaul. e spili ana i ka loi o Kapela, alaila akau He. 55 Ko. 2. 30/100 Kaul. e spili ana i ka loi o Nahau, alaila akau A. 32° Ko. 2 75/100 Kaul. e spili ana i ka Loi o Akau, alaila akau A. 55 Hi. 2 30/100 Kaul, e spili ana i ka Loi o Kaikiki, a i Kahi i hoomaka'i, e ili ana. 2 Ruda, 21 Pereka

3. Kula, Penei ma moku ma E hoomaka ai ana ke kihi He. Ko o ka loi o Kokokaia, alaila akau A. 55° Hi 2 Kaul. e spili ana i ka loi o Kokokaia, alaila akau He. 20° Ko 3 Kaul. e spili ana i ke Kahawai o Waioli, alaila akau He. 62° Hi. 2 Kaul. e spili ana i ke kula Aupuni, alaila akau A. 20° Hi. 2 70/100 Kaul, e spili ana i ka loi o Waioni, a i Kahi i hoomaka'i, e ili ana, 1 Ruda, 26 Pereka.

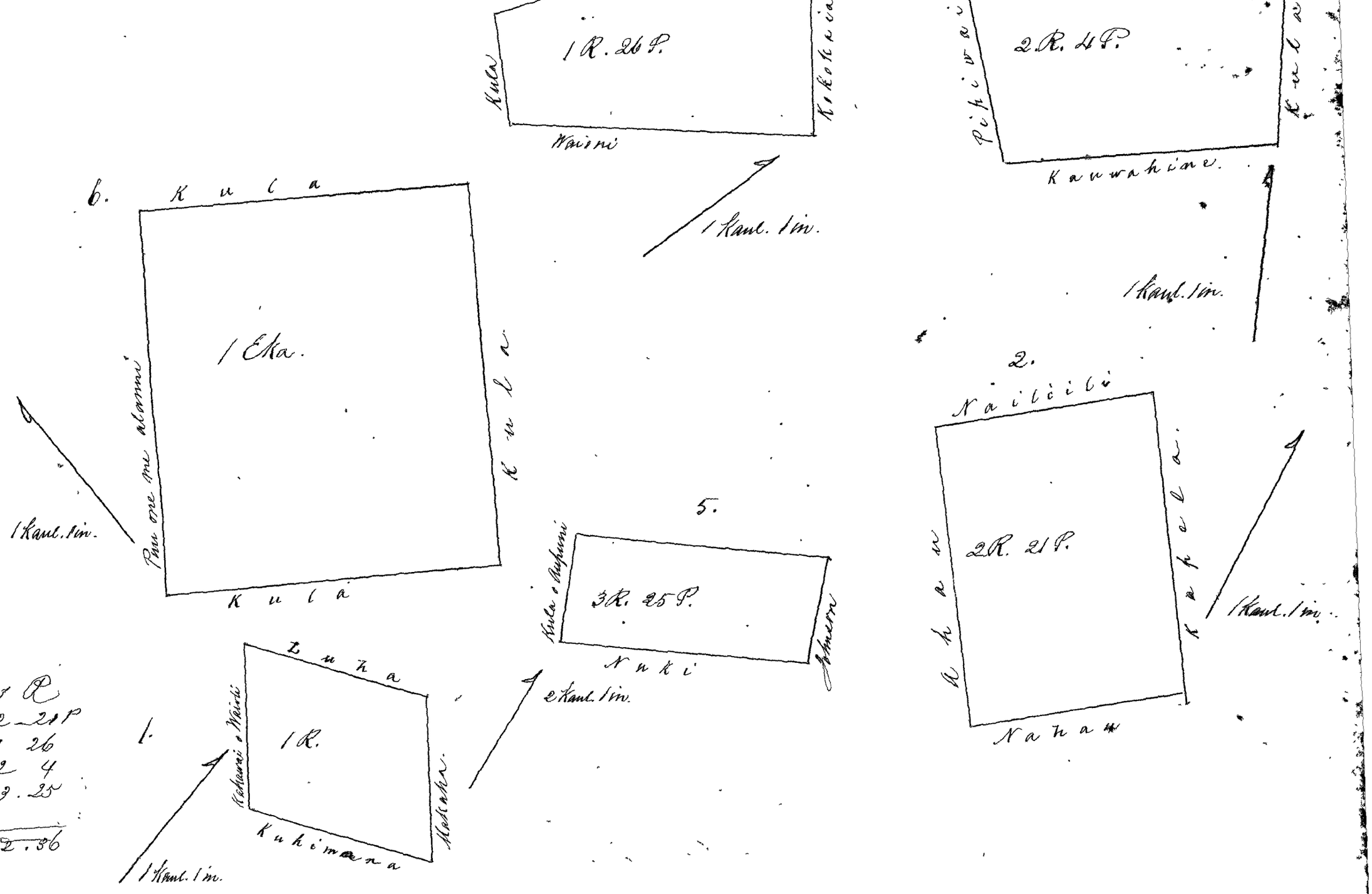
4. Kula maloko o ka ili o Akau. Penei ona moku ma. E hoomaka ana ma ke kihi A. Ko. o ke kula o Kauwahine, alaila akau He. 80° Ko. 2 50/100 Kaul. e spili ana i ke kula o Kauwahine, alaila akau A. 18° Ko. 2 Kaul. e spili ana i ke kula o Pipiwai, alaila akau A. 85° Hi. 3 Kaul e spili ana i ke Kahawai o Waioli, alaila akau He. 3° Hi 1 80/100 Kaul. e spili ana i ke kula Aupuni, a i Kahi i hoomaka'i, e ili ana. 2 Ruda, 4 Pereka.

5 Kakahi loi, Kumumalu ka inoa, Pereiona aoakuna, E hoomaka ana ana ke kihi Hema. o ka Loi o Nuku, alaila aku A. 65° Ko. 4 58/100 Kaul. e pili ana i ka loi o Nuku, alaila aku A 20° Ko. 2 Kaul. e pili ana loi mahelehele o Johnson, alaila aku Hema 65° Ko. 4 58/100 Kaul. e pili ana i ke kuula o Anapuni, alaila aku Hema. 20° Hi. 2 Kaul. e pili ana o ke kuula Anapuni a i Kahi i hoomaka, e iki ana, 3R. 25P.

6. Pahale maloko o ka Ahupuaa o Kanaloa, Hakalea, Kauai. Pereiona aoakuna. E hoomaka ana ana ka puka laau kokoke ka alanui ana ke Kahakai, alaila aku. A. 34° Hi. 3 50/100 Kaul. e pili ana i ka alanui, alaila aku, Hema. 65° Hi. 3 Kaul e pili ana i ka kuula, alaila aku Hema. 34° Ko. 3 50/100 Kaul. e pili ana i ke kuula, alaila aku A. 65° Ko. 3 Kaul. e pili ana i ke kuula, a i Kahi i hoomaka, e iki ana. 1 Eka.

W. H. Pease

Dek. 24, 1850.



Uku Pau Loa. $7.—

Honolulu January 22, 1851.

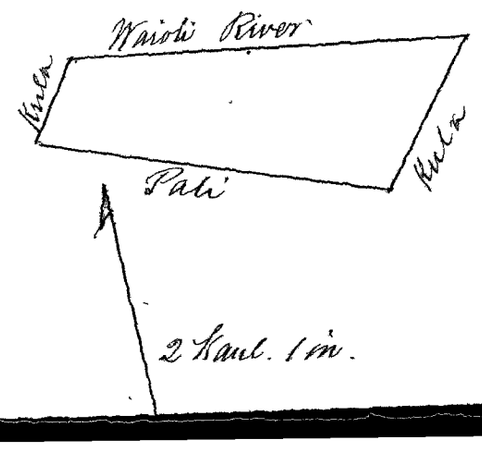
W. L. Lee
Geo. Robertson
J. Kekauluhao
S. H. Smith
Lo. Judd

Ol. No. 7670. Kalili, 1 Apana ma Waioli.

Maloko o ka Ahupuaa o Waioli, Hakalea, Kauai. Pereiona aoakuna. E hoomaka ana ana ka puka laau, ana ke Kahawai o Waioli, alaila aku Hema. 80° Hi. 4 50/100 Kaul. e pili ana i ke Kahawai o Waioli, alaila aku Hema. 40° Ko. 2 Kaul i Kahi puu o kia, ana ka pali, alaila aku A. 70° Ko. 4 Kaul. e pili ana i ka pali, alaila aku A. 34° Hi. 1 Kaula. a i Kahi i hoomaka, e iki ana, 2 Kuda, 13 Eeka.

W. H. Pease.

Dek. 24, 1850.



24

Aku Pan Loa. $4.—

W. L. Lee
Gm Robertson
J. Kekaulahao
J. H. Smith

Honolulu Januari 22/1851. Iranale

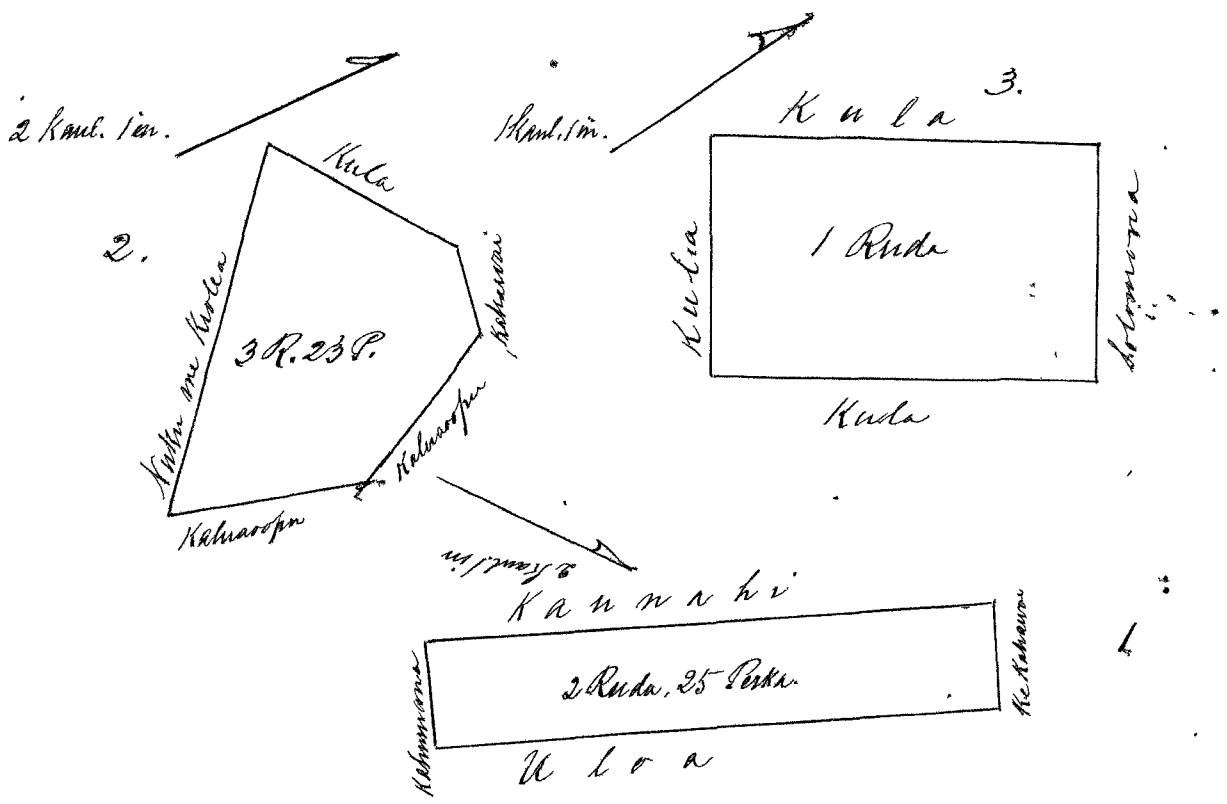
Ol. No. 10593. Pipiwai 3 Apana ma Waioli

1 Mahele o ka Aupuni o Waioli, Halelea, Kauai. Penei ma mokuna. E hoomaka ana ma ke kahawai mua, ma ke kihi a. Ke o ona loi o Kaunahi, alaila aku Hk. 30° Hk. 6 Kanl. e pili ana i ona loi o Kaunahi, alaila aku a 60° Hk. 1 10/100 Kanl. e pili ana i ka pali o Kukuwaua, alaila aku a 30° Ko. 6 Kanl e pili ana i ona loi Aloa, alaila aku Hk. 60° Ko. 1 10/100 Kanl. e pili ana i ke kahawai mua a e kahi i hoomaka'i, e ili ana. 2 Ruda, 25 Perka.

2. Penei ma mokuna. E hoomaka ana ma ke kahawai mua ma ke kihi a. Ko o ma kula o Nakiu, alaila aku Hk. 50 Hi 4 Kanl. e pili ana i ke kula o Nakiu ma na loi o Kiolea, alaila aku a. 18° Hk. 2 Kanl. e pili ana i ona loi o Keola, alaila aku a. 25° Ko. 2 Kanl. e pili ana i ka loi o Keola, alaila aku a. 80° Ko. 1 Kanl e pili ana i ke kahawai, alaila aku Hk. 55° Ko. 2 20/100 Kanl. a i kahi i hoomaka'i, e ili ana, 3 Ruda, 23 Perka.

3 Pahale. Penei ma mokuna. E hoomaka ana ma ka hohu laau, Kokoke i ka alanui ma ke kahakai, alaila aku a. 34° Hi e pili ana i ke kula. 2 Kanl. alaila aku, Hk. 56° Ko. 1 25/100 Kanl. e pili ana ka pahale o Solomona, alaila aku Hk. 34° Ko. 2 Kanl. e pili ana i ke kula, alaila aku a. 56° Ko. 1 25/100 Kanl. a i kahi i hoomaka'i, e ili ana 1 Ruda

W. L. Lee
Dek. 24. 1851.



2, 25
1. 23
3. 8

Aku Pan Loa. $6.—

W. L. Lee
Gm Robertson
J. Kekaulahao
J. H. Smith

Honolulu Januari 22. 1851 Iranale

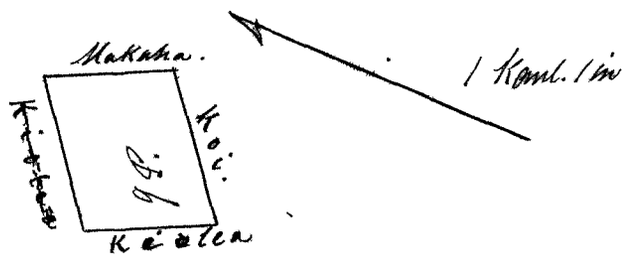
Ol. No. 10594. Papa. 3 Apana ma Hanalei

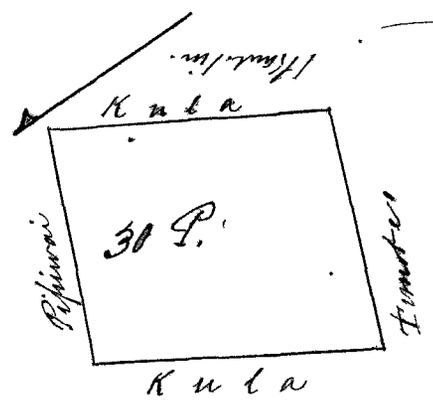
1. Pahale mahko o ka ili o Kuna, Halelea, Kauai. Hanalei. Penei ma mokuna. E hoomaka ana ma ka puu kaw ma ke kihi Hk. Hi. o ka pahale o Pipiwai, alaila aku Hk. 38° Ko. 1 50/100 i ka pahu laau e pili ana i ke kula, alaila aku a. 58° Ko. 1 25/100 Kanl e pili ana i ka pahale o Timoteo, alaila aku a 38° Hk 1 Kanl e pili ana i ke kula kokoke i ka alanui, alaila aku Hk. 58° Hi. 1 25/100 Kanl. e pili ana i ka pahale o Pipiwai, a i kahi i hoomaka'i, e ili ana 31 Perka.

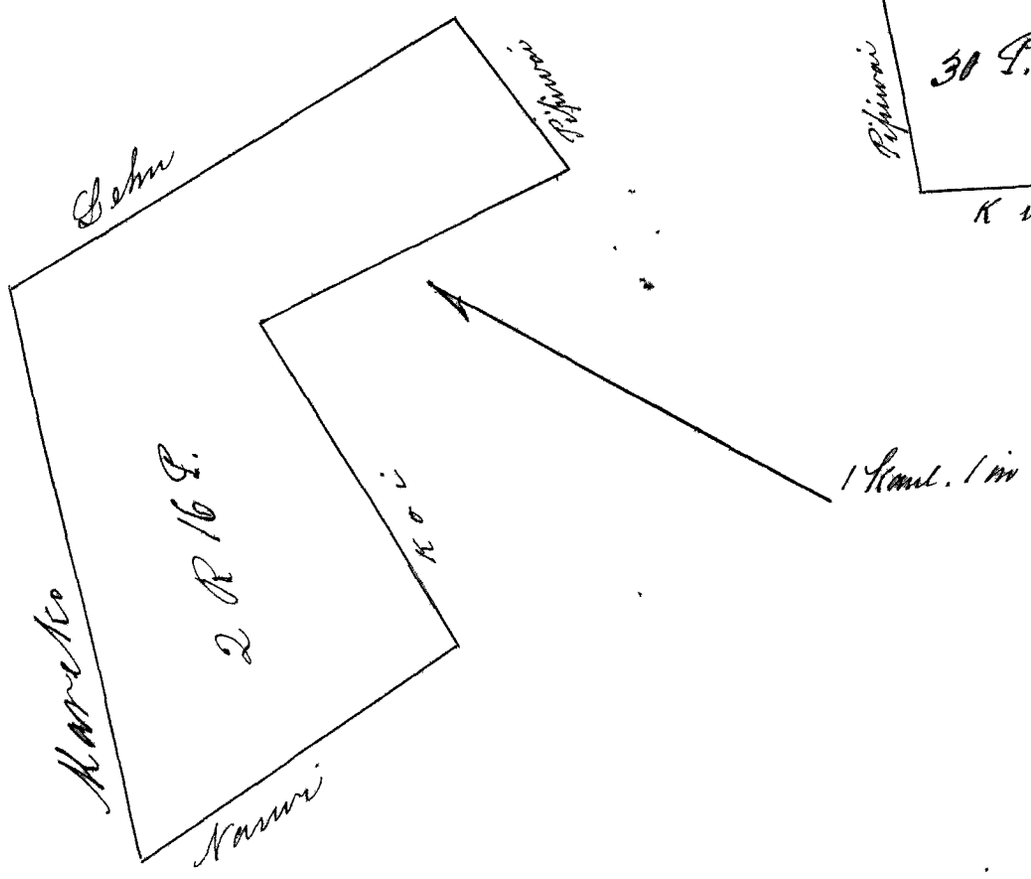
2. Aloha loi mahoko o ka ili o Namakaokaeha. Waioli. Penei ma mokuna. E hoomaka ana ma ke kihi a. Ko. o ka loi o Lehu, alaila aku Hk. 29° Hi. e pili ana i ona loi o Lehu, 2 75/100 Kanl alaila aku Hk. 55° Ko. 1 Kanl. e pili ana i ka loi o Pipiwai, alaila aku a. 25° Ko. 1 Kanl. e pili ana i ka loi o Koi, alaila aku Hk. 61° Ko. 2 Kanl e pili ana i ona loi o Koi, alaila aku a 33° Ko 2 60/100 Kanl e pili ana i ona loi o Naiwi, alaila aku a. 78° Hi. 3 Kanl. e pili ana i ona loi o Manele, a i kahi i hoomaka'i, e ili ana. 2 R. 16 P.

3. Akahi loi Penei ka nohona. E hoomaka ana ma ke kihi A. Hi. o Ka loi o Kiolea, alaila aku He. 25° Hi. 70 Pank. e pili ana i Ka loi o Kiolea, alaila aku A. 53° Hi. 85 Pank. e pili ana i ka loi o Koi, alaila aku A. 25° Ko 70 pank. alaila aku He. 53° Ko. 85 pank. a i kahi i hoomaka'i, e like ana. 9 Pereka.

W. H. Pease
Dek. 24. 1850







2 A 16 P
3 R 15

Uku Pan Loa. $5.—

W. L. Lee
Wm Robertson
I Kekauluhao
J. K. Smith
Loane Li

Honolulu January 22, 1851.

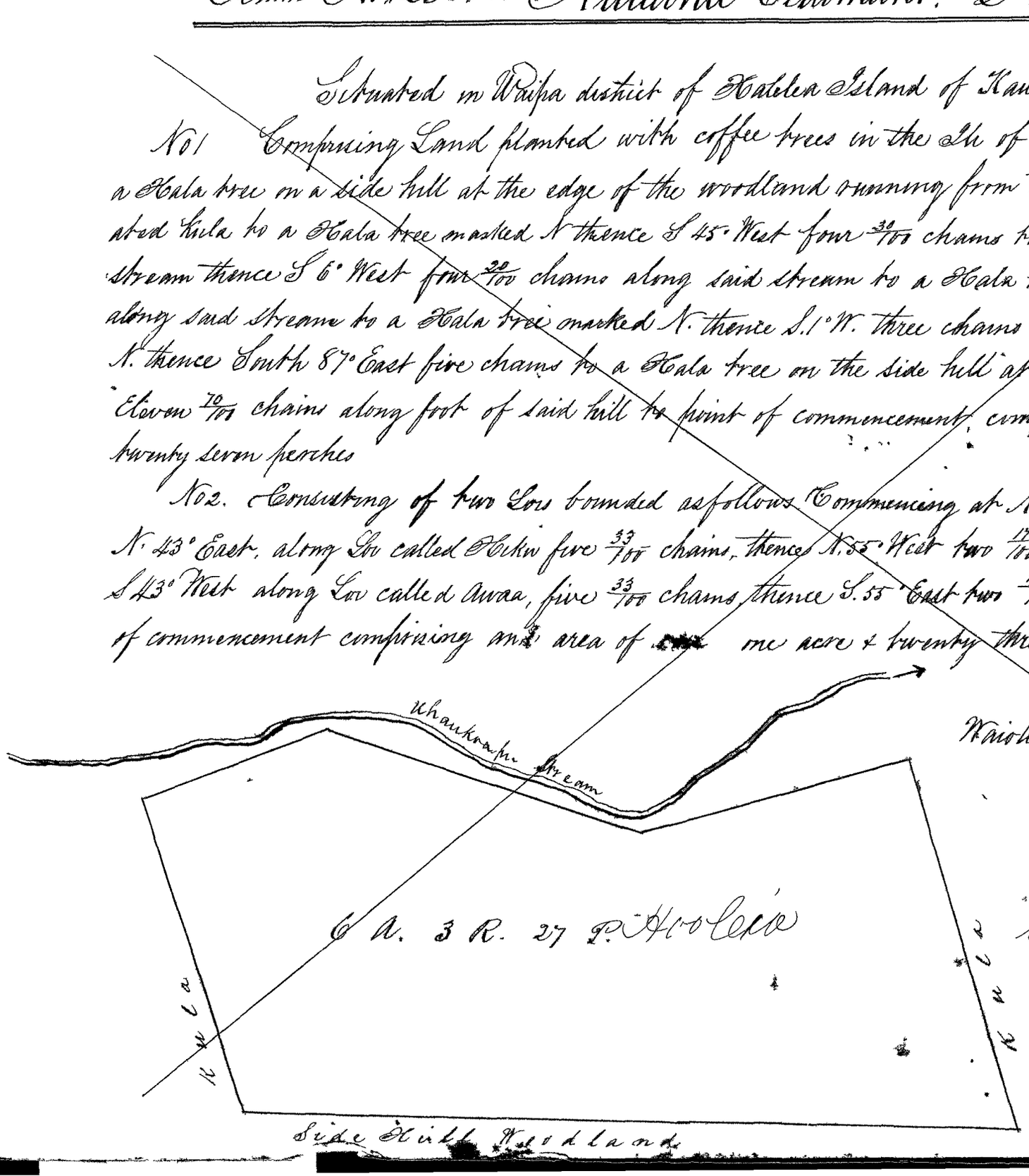
Claim No. 235 N. Kuuanu Claimant. 2 Apana at Waipa

Situated in Waipa district of Halelea Island of Kauai

No 1 Comprising Land planted with coffee trees in the Ili of Halolua bounded as follows. Commencing at a Hala tree on a side hill at the edge of the woodland running from thence N. 38° West four 50/100 chains along ~~fence~~ ated kula to a Hala tree marked N thence S 45° West four 30/100 chains to a Hala tree on the banks of the Uhaukoapu stream thence S 6° West four 20/100 chains along said stream to a Hala tree marked N. thence S. 40° West five chains along said Streame to a Hala tree marked N. thence S. 1° W. three chains along said Stream to a Hala tree marked N. thence South 87° East five chains to a Hala tree on the side hill at the edge of the woodland, thence N. 23° E. Eleven 70/100 chains along foot of said hill to point of commencement, comprising an area of ~~six~~ acres three roods and twenty seven perches

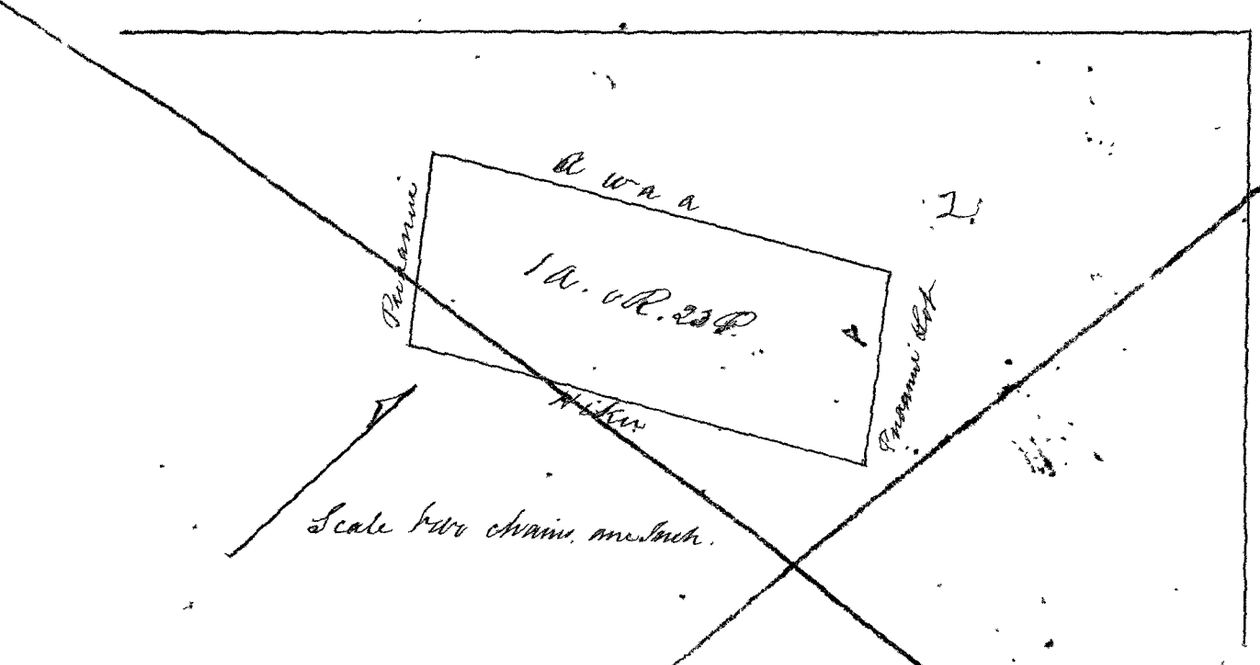
No 2. Consisting of two Lots bounded as follows Commencing at North easterly corner of Lot called Puaanui, thence N. 43° East. along Lot called Okiu five 33/100 chains, thence N. 55° West two 17/100 chains bounted by House Lot of Puaaiki, thence S 43° West along Lot called Awaa, five 33/100 chains thence S. 55° East two 17/100 chains, bounted by Lot called Puaanui to point of commencement comprising an area of ~~one~~ one acre & twenty three perches.

W. H. Pease
Waioli Nov. 12, 1850



6 A. 3 R. 27 P. Holoku

See Page 427. Vol 7. Award Book



Ukupau Loa. $8.—

W. L. Lee
Wm Robertson
J. Kekaulahao
C. H. Smith

Honolulu Januari 22, 1851.

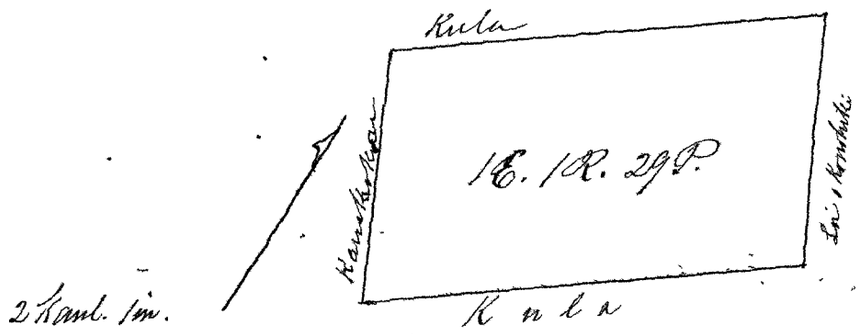
Ke ano e

Ek. No. 9277. Kauele, 1 Apana ma Waipa.

Maloko o ka Aupuni o Waipa, Hakalea, Kauai. Aina Loi, Pauei ona mokuna. E hoomaka ana ma ke kihi A. Hi. o ka loi o Kanahokou, alaila aku Ke. 27° Hi. 2 21/100 Kaul. e pili ana i ka loi o Kanahokou, alaila aku A. 53° Hi. 5 Kaul. e pili ana i ke kula o Konohiki, alaila aku A. 27° Ko. 2 21/100 Kaul. e pili ana i ka loi o Konohiki, alaila aku Ke. 53° Ko. 5 Kaul. a i kahi i hoomaka'i, e ili ana. 1 Eka, 1 Ruda, 29 Pooka.

W. L. Lee

Dek. 24, 1850.



Ukupau Loa. $5.—

W. L. Lee
Wm Robertson
J. Kekaulahao
C. H. Smith

Honolulu, Januari 22, 1851.

Ke ano e

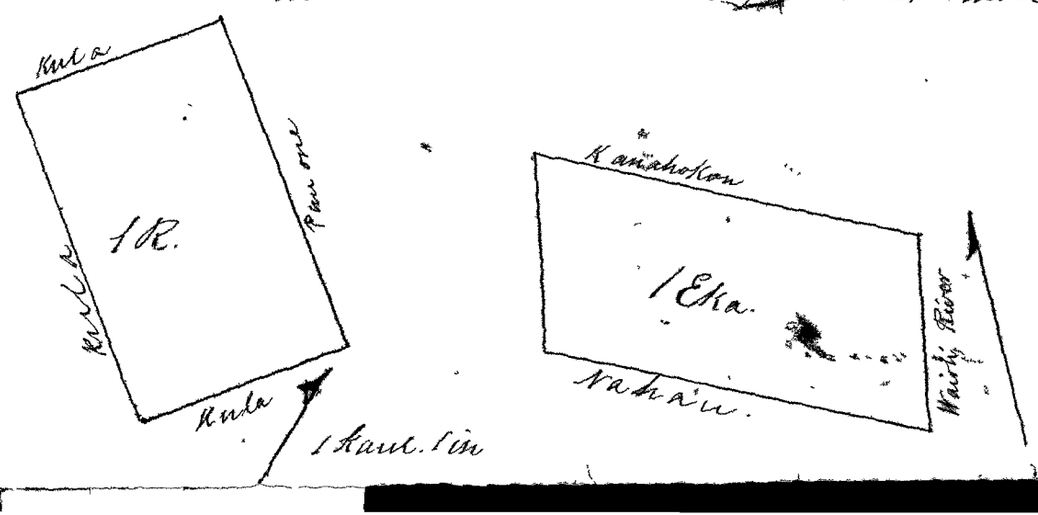
Ek. No. 10663. Puaaiki. 2 Apana ma Waipa.

1. Maloko o ka Aupuni o Waipa, Hakalea, Kauai. Aina Loi, Pauei ona mokuna. E hoomaka ana ma ka Loi o Nahaau kokoke i Kahawai o Waipa, alaila aku A. 10° Hi. 2 25/100 Kaul. e pili ana ke Kahawai o Waipa, alaila aku A. 65° Ko. 4 51/100 Kaul. e pili ana i ka Loi o Kanahokou, alaila aku Ke. 10° Ko. 2 25/100 Kaul. e pili ana i ke Kula, alaila aku Ke. 65° Hi. 4 51/100 Kaul e pili ana i ka loi o Nahaau, a i kahi i hoomaka'i, e ili ana. 1 Eka.

2. Pahale. E hoomaka ana ma ka pahu laau ma ka puu one kokoke i Kahiakai, alaila aku A. 53° Ko. 2 Kaul. e pili ana i ka puu one, alaila aku Ke. 37° Ko. 1 25/100 Kaul. e pili ana i ke Kula o Konohiki, alaila aku Ke. 53° Hi. 2 Kaul. e pili ana i ke kula, alaila aku A. 37° Hi. 1 25/100 Kaul. a i kahi i hoomaka'i e pili ana, 1 Ruda.

W. L. Lee

Dek. 24, 1850.



Uku Pan Loa. $5.—

W. L. Lee
G. M. Robertson
I. Kekaulahao
J. H. Smith
Loaaki

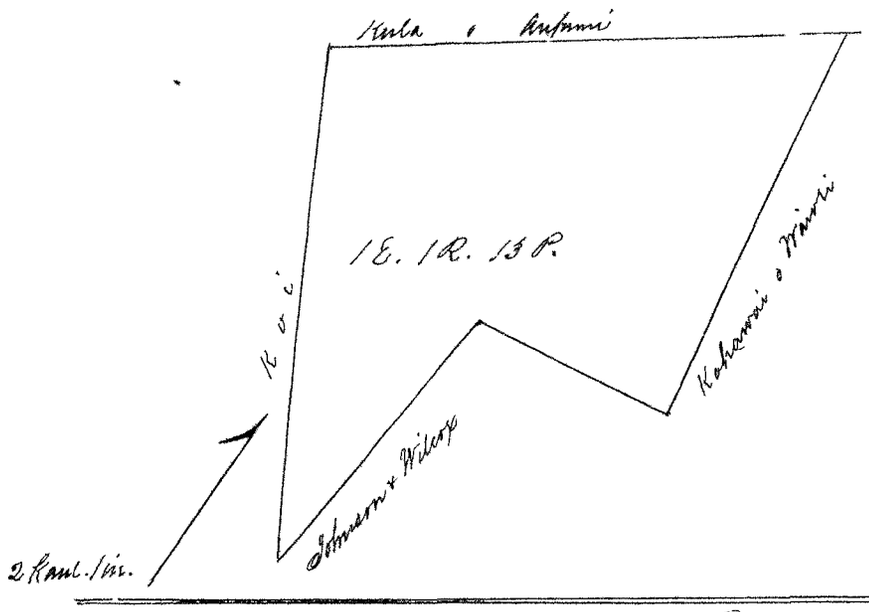
Honolulu Ianuari 22, 1851.

Ole. No. 9136. Kinikakapo. 1 Apana ma Waioli.

Malolo o ka ili o Kaeke, Waioli, Halelea, Kauai. Pepeii na aoaoma E komoka ana ona ka pohu kula i kuahonua C alaila aku A. 29° Ko 5 50/100 kaul e pili ana i ke kula o Koi, alaila aku A. 53° Hi. 5 50/100 kaul e pili ana i ke kula o Anapuni, alaila aku He. 11° Hi. 42 50/100 kaul e pili ana i ke kahawai o Waioli, alaila aku He. 82° Ko. 2 20/100 kaul e pili ana i ke kula i Johnson me Wilcox i ka pohu wiliwili, alaila aku He. 5° Ko. 3 30/100 kaul e pili ana i ke kula o Johnson + Wilcox a i kahi i komoka'e, e ili ana. 1 Eka, 1 Rauda, 13 Pekia.

W. H. Pease.

Dek. 24, 1850.



Uku Pan Loa $5.—

W. L. Lee
G. M. Robertson
I. Kekaulahao
J. H. Smith
Loaaki

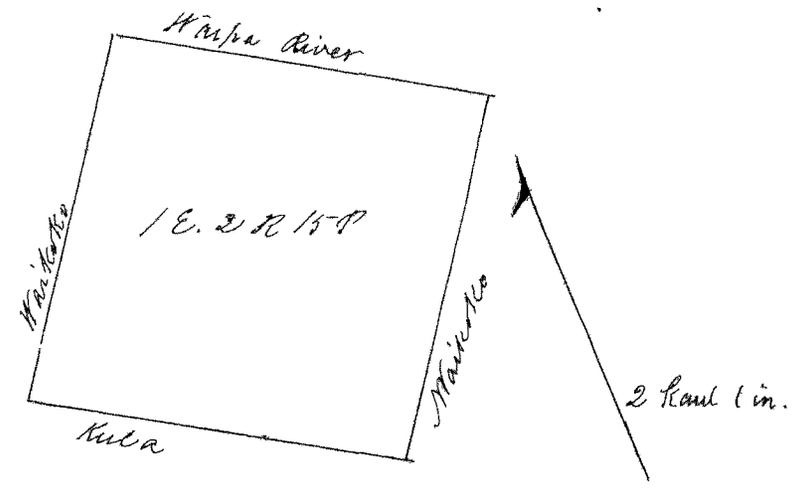
Honolulu Ianuari 22, 1851.

Ole. No. 10661. Paaiki. 1 Apana ma Waipa.

Malolo o ka Ahupuaa o Waipa, Halelea, Kauai, Pepeii na aoaoma E komoka ana ona ka pohu kuaa, kokoke ke kahawai o Waipa, alaila aku A. 58° Ko. 4 Kaul e pili ana i ke kula o Honolulu, alaila aku He. 35° Ko. 4 Kaul. e pili ana i ka aina Waiakoko ka inoa, alaila aku He. 58° Hi. 4 Kaul. e pili ana i ka aina Waikoloa, i ke kahawai o Waipa, alaila aku A. 35° Hi 4 Kaul. e pili ana ke kahawai o Waipa, a i kahi i komoka'e, e ili ana. 1 Eka, 2 Rauda, 15 Pekia. — — 4 Loi, Pohale ma ke kula.

W. H. Pease.

Dek. 24, 1850



Uku Pan Loa. $5.—

W. L. Lee
G. M. Robertson
I. Kekaulahao
J. H. Smith
Loaaki

Honolulu Ianuari 22, 1851.

28

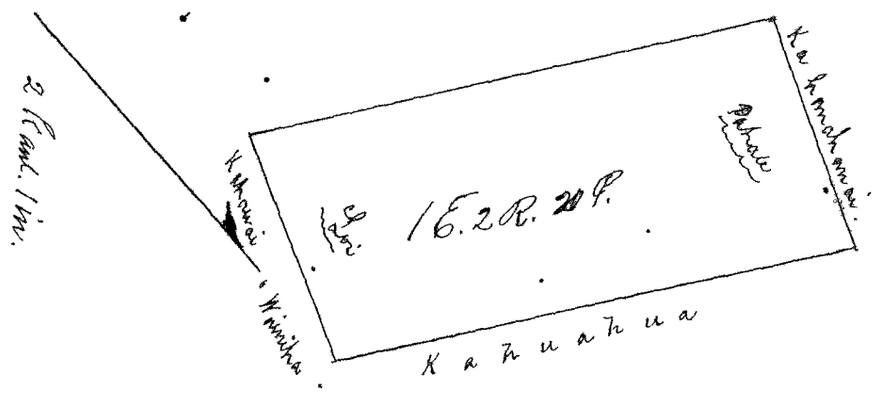
28

Ol. No. 3894, 10329 Kahinula. 1 Apana ma Wainiha

Malako i ka aupuni o Wainiha, Halelea Kauai Kapaloa ka inoa. Pinepine ona mokuna. E hoomaka ana ma ke kahawai o Wainiha ma ka puhi laau, alaila aiea A. 61° Ko. 6 Kaul. e pili ana i ka loi o Kekuaiwa, alaila aiea He 20° Ko. 2 75/100 Kaul. e pili ana i ka loi o Kahinui i ka puhi laau; alaila aiea A. 61° Ki 6 Kaul. i ke kahawai o Wainiha, alaila aiea A. 20° He. 3 75/100 Kaul. e pili ana i ke kahawai o Wainiha, e ili ana. 1 Eka, 3 Ruda, 20 Peeka.

W. F. Pease

Dek. 24, 1850.



Aku Pau Loa. $5.—

W. L. Lee
Wm Robertson
J. Kekauilahao
C. H. Smith
Lorrande

Honolulu Januari 22/1851

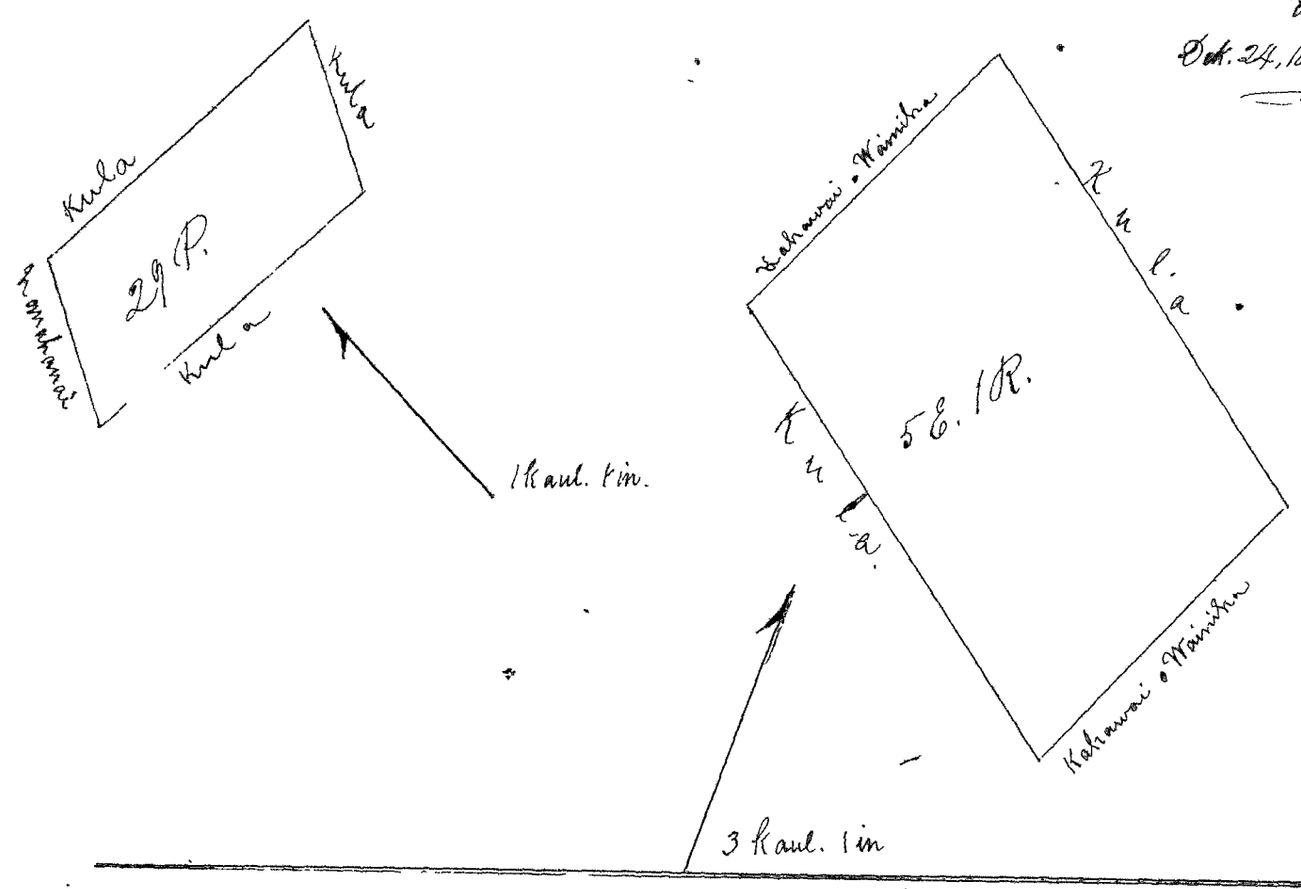
Ol. No. 11053. 11054. 11055 Kaau. 2 Apana ma ka ili o Kalaopa, i Wainiha

1. Malako o ka ili o Kalaopa, aupuna o Wainiha, Halelea, Kauai. Pinepine ona mokuna. E hoomaka ana ma ke Kahawai o Wainiha kokoke kahi puna kinikini, alaila aiea He. 89° Ko. 2 Kaul. e pili ana i ke kula i kahi kuikui puna, alaila aiea He. 25 Ko. e pili ana i ke kula ma ka komahanai, 1 Kaul. alaila aiea He. 89° Ki 2 Kaul e pili ana i ke kula, alaila aiea A 25° Ki. 1 Kaul. a i kahi i hoomaka'ia, e ili ana. 2 9 Peeka

2. Malako o ka ili o Pupuna. 9 Loi one kula. Pinepine ona mokuna. E hoomaka ae ana ke Kahawai o Wainiha, ma ka puna pohaku, alaila aiea He. 52° Ki. 9 Kaul. e pili ana i ke kula, alaila aiea He. 25 Ko. 6 Kaul. e pili ana i ke Kahawai o Wainiha, alaila aiea A. 52° Ko. 9 Kaul. e pili ana i ke kula, alaila aiea A. 25° Ki. 6 Kaul. e pili ana i ke Kahawai o Wainiha a i kahi i hoomaka'ia, e ili ana 5 Eka, 1 Ruda.

W. F. Pease

Dek. 24, 1850.



Aku Pau Loa $8—

W. L. Lee
Wm Robertson
J. Kekauilahao
C. H. Smith
Lorande

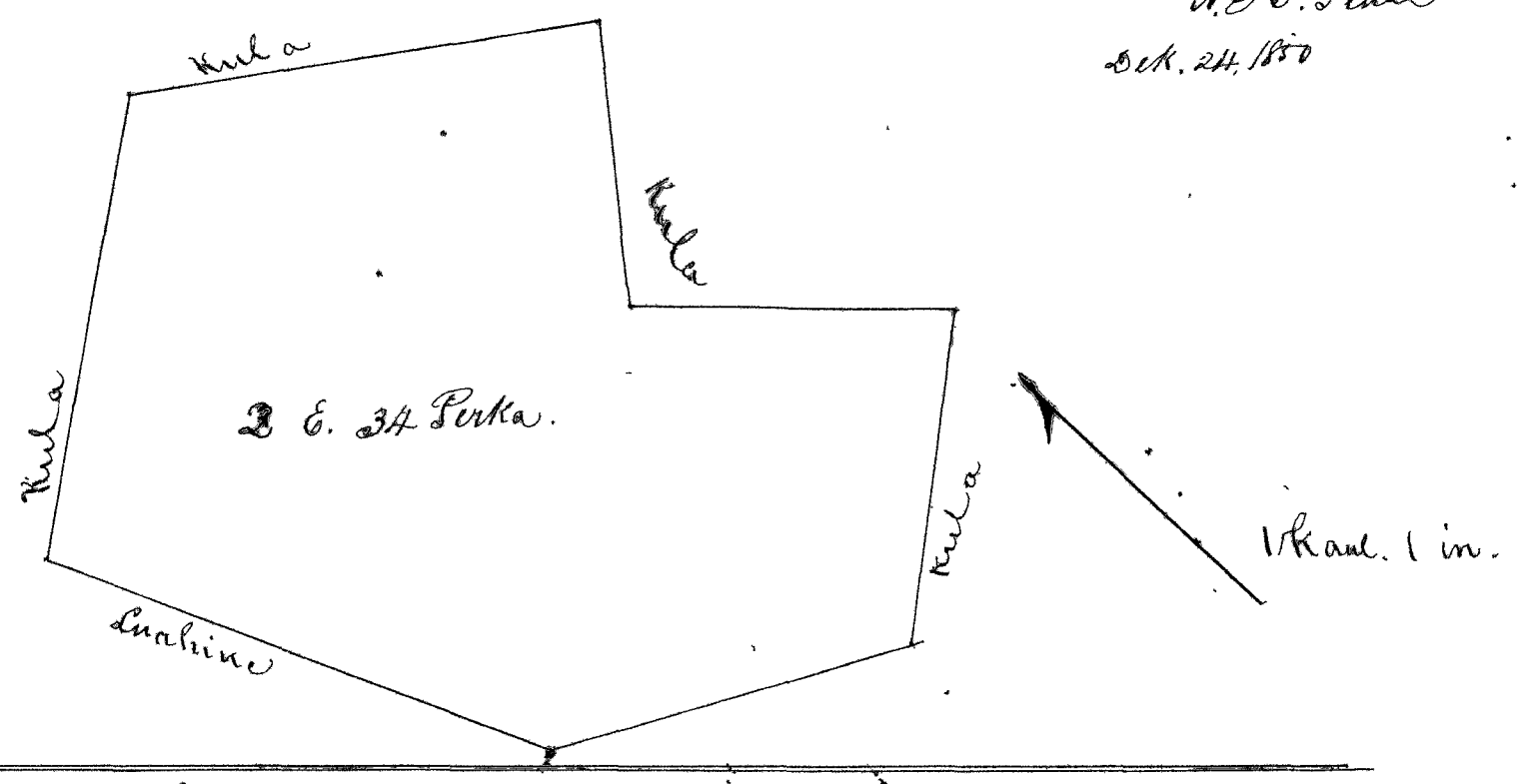
Honolulu Januari 22, 1851.

Ap. No. 5020. Kaleaka. 1 Apana ma Lepeuli.

Mahoko o Ahupuaa o Lepeuli, Koolau, Kauai. Poniu ma ambuma. E hoomaka ma ka hanahanai, ma ka puu aoili, alaila akn A 43° Ko. 1 70/100 Kaul. e pili ana i ke kula, alaila akn A. 20° Hi. 1 50/100 Kaul. e pili ana i ke kula, alaila akn A. 53° Ko. 2 70/100 Kaul e pili ana i ke kula, alaila akn He. 56° Ko. 2 50/100 Kaul. i ka pohaku nui, alaila akn He. 24° Hi. 2 85/100 Kaul. e pili ana i ke loi o Luahine, alaila akn He. 60° Hi. 2 Kaul. e pili ana i ke kula, alaila akn A. 53° Hi. 1 75/100 Kaul. a i kahi i hoomaka'i, e ili ana 2E. 34 P.

W. H. Pease

Dek. 24, 1850



Aku Pau Loa

$6.00

W. L. Lee

Wm Robertson

J Kekauluhao

J. H. Smith

Honolulu Januari 22, 1851. Lonuea

Ap. No. 5019 Kamokuliu. 3 Apana ma Lepeuli.

1. Mahoko o ka Ahupuaa o Lepeuli, Koolau, Kauai Lahale Poniu ma ambuma. E hoomaka ana ma ke kihi Kahakai ma ke kihi A. Ko. o ka pahale o Luahine; alaila akn He. 19 Ko. 3 Kaul. ma ke kahawai o Kaumalua, alaila akn A. 55° Ko 2 75/100 kula e pili ana i ke kula i ka puu wiliwili, alaila akn A. 19° Hi. 3 Kaul. e pili ana i ke kula, alaila akn He 55° Hi 2 75/100 Kaul. e pili ana i ke Kahakai, a i kahi i hoomaka'i, e ili ana. 3 Ahupuaa, 6 Perka.

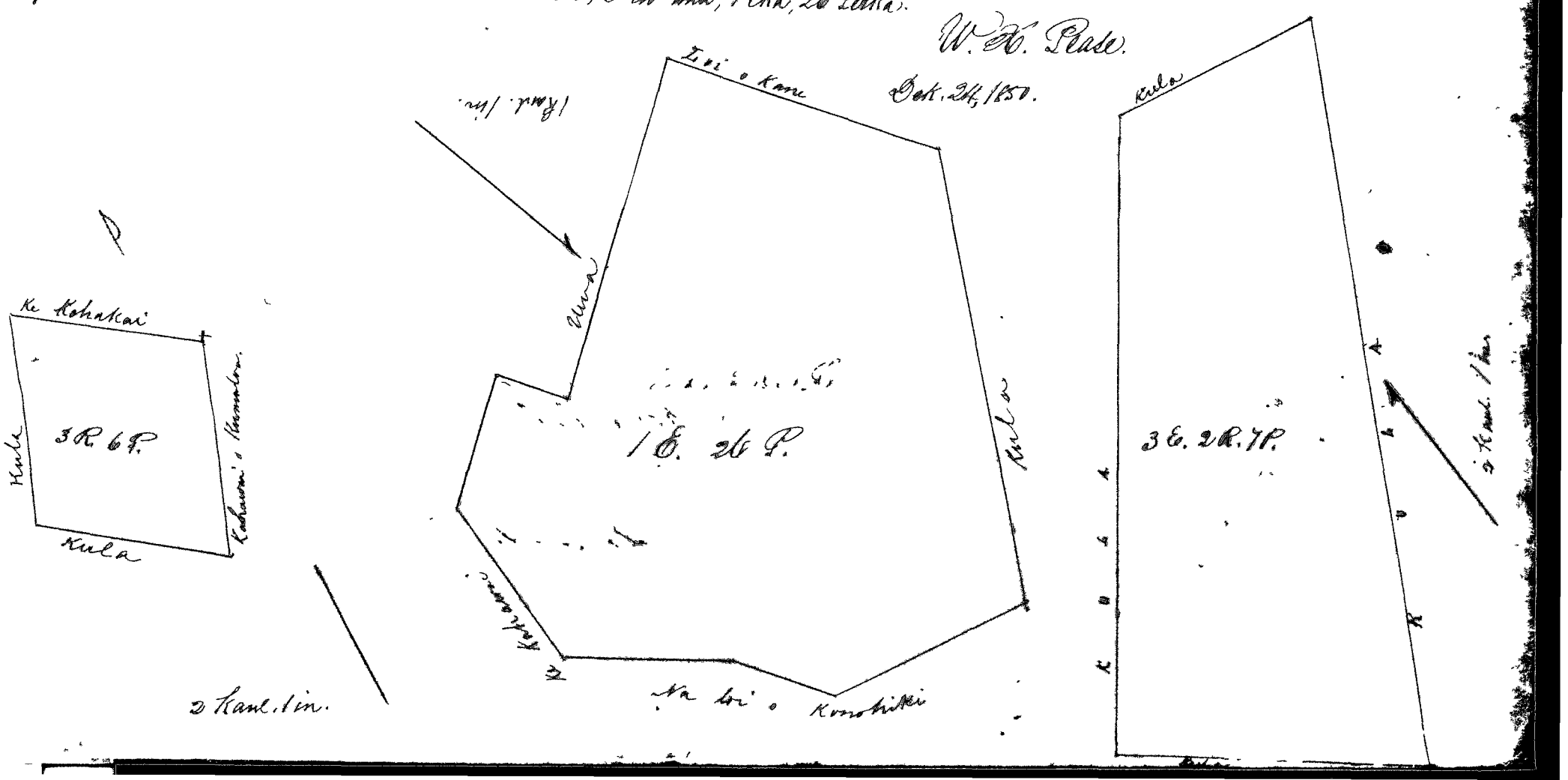
2 Kula mahoko o ka awawa o Puaa. Poniu ma ambuma. E hoomaka ana ma Kahanahanai ma ka puu laau; alaila akn He. 38° Ko. 9 Kaul alaila akn A. 80° Ko. 3 Kaul. alaila akn A. 38° Hi 10 75/100 Kaul, alaila akn He. 60° Hi. 1 50/100 a i kahi i hoomaka'i e pili ana i ke kula na puu, e ili ana. 3 Eka, 2 Ahupuaa, 7 Perka.

3. Mahoko o ka ili i Kamaele. Poniu ma ambuma. E hoomaka ana ma ka pohaku laau ma ke kihi A. Ko. o na loi o Waa, ma kahi Kahawai, alaila akn He. 68° Ko. 1 Kaul. e pili ana i ka loi o Waa, alaila akn A. 20° Ko. 50 Perka e pili ana i ka loi o Waa, alaila akn He. 68° Ko. 2 50/100 Kaul. e pili ana i ka loi o Waa, alaila akn A. 20° Ko. 2 Kaul. alaila akn A. 20° Hi. 3 25/100 ma ka hanahanai e pili ana i ke kula, alaila akn He. 68° Hi. 1 50/100 Kaul e pili ana i ka loi o Konohiki, alaila akn He 20° Hi. 75 Perka, alaila akn He. 38° Hi. 1 75/100 Kaul a i Kahawai, alaila akn He 15° Ko. 1 25/100 Kaul. e pili ana i ke Kahawai, a i kahi i hoomaka'i, e ili ana, 1 Eka, 26 Perka.

3. 6
3. 2. 7.
1 26.
5 E. 39

W. H. Pease.

Dek. 24, 1850.



30.

Uku Pan Lok. $8.—

W. Lee
Wm Robertson
J. Kekaulahao
J. H. Smith

Honolulu Januari 22 1851.

Lauoli

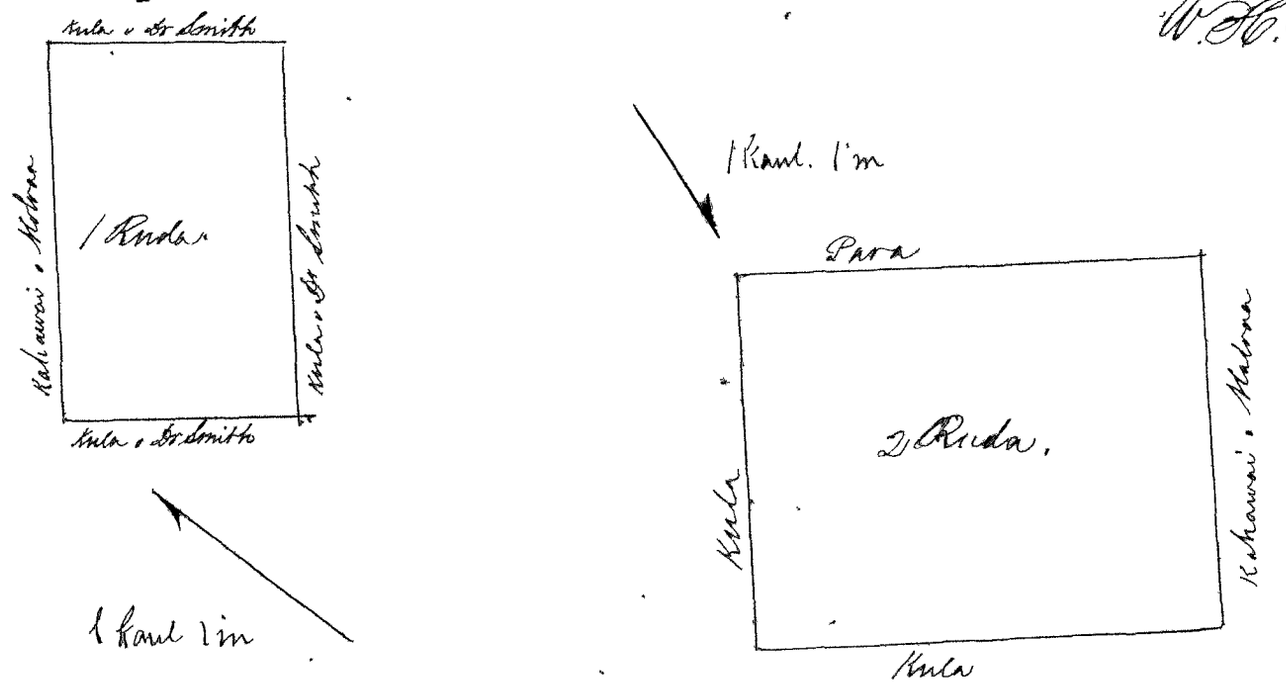
Ol. No. 9173. Kowelo. 2 Apana ma Kaakaaniu Kauai

1. Mahoko i ka Aupuni o Kaakaaniu, Koolau, Kauai. Pomaikai ona. E hoomaka ana ma ke kahawai o Makaoa ona ka puu kaua, alaila akau A. 50° Hi. 2 Kaul. e pili ana i ke kahawai o Makaoa, alaila akau He 40° Hi. 1 25/100 Kaul e pili ana i ke kula o Dr Smith, alaila akau He 50° Ko 2 Kaul. e pili ana i ke kula o Dr Smith, alaila akau A. 40° Ko. 1 25/100 Kaul e pili ana i ke kula, a i kahi i hoomaka ai, e ili ana. 1 Ruda.

2. Mahoko i ka ili o Kumuohia. Pomaikai ona. E hoomaka ana ma ka pohaku eleele ma ka kamahanai, alaila akau He. 65 Hi. 2 52/100 Kaul e pili ana i ka loi o Loa, alaila akau He. 25° Ko. 2 Kaul e pili ana i ke kahawai o Makaoa, alaila akau A. 65° Ko. 2 52/100 Kaul. e pili ana i ke kula. alaila akau A. 25° Hi. 2 Kaul a i kahi i hoomaka ai, e ili ana. 2 Ruda.

W. H. Pease.

Oct. 24, 1850



Uku Pan Loa $4.—

Wlee
Wm Robertson
J. Kekaulahao
J. H. Smith

Honolulu Januari 22, 1851.

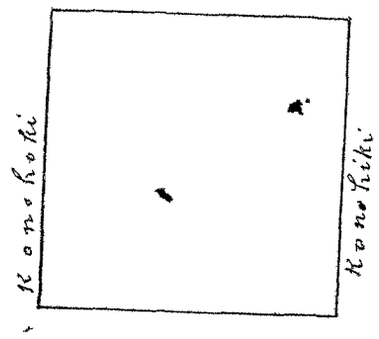
Lauoli

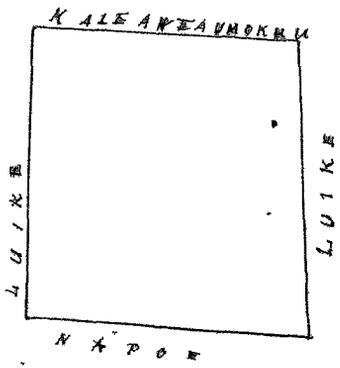
Ol. No. 2913. Kekua. 2 Apana ma Kahuku. Koolauloa Oahu

1 Apana 1. 1 Loi Kalo. E hoomaka ana ma ke kihi Komohana Hema, a e holo ana akau 2° Hik. 144 pauku, e pili ana i ke Kelewaamoku, alaila akau 87° Hik. 157 pauku, e pili ana i ke Kuike; alaila Hema 3° Kom 149 pauku e pili ana i ke Kapae; alaila Komohana 154 pauku e pili ana i ke Kuiki, a hiki i kahi i hoomaka ai 22/100 Eka.

Apana 2. Pahale. E hoomaka ana ma ke kihi Komohana Hema, e holo ana akau 158 pauku; alaila Hikina 158 pauku; alaila Hema 158 pauku; alaila Kom. 158 pauku i puuia i ke Komohaiaina. 1/4 Eka.

W. F. Turner
Luna Ana Aina.





Uku Pan Loa $5.—

W. Lee
Wm Robertson
J. Kekaulahao
J. H. Smith

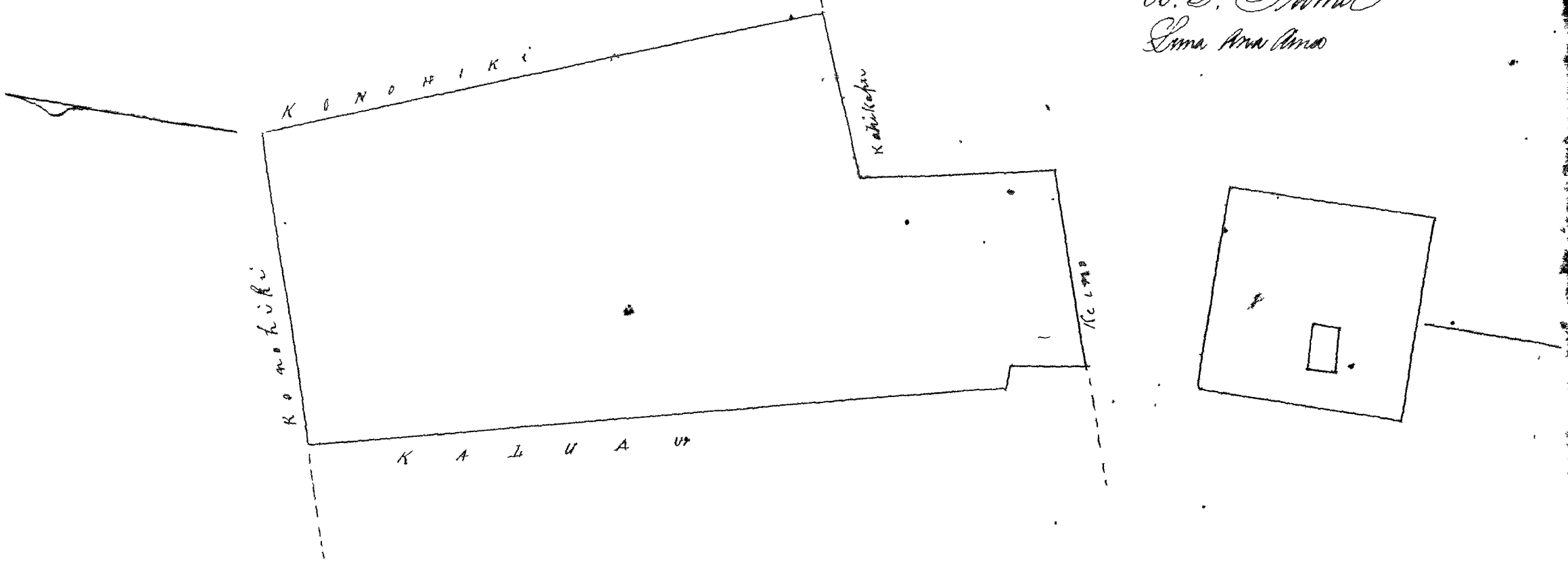
Honolulu, Januari 16, 1851.

Ec. No 2729. Pena. 2 Apana ma Kahuku.

Apana 1. 7 Loi Kalo. E hoomaka ana ona ke kihi Hikina Kema, a e hele ana Kema 71° Kom. 155 pauku, e pili ana i ke Kuina; alaila Akau 9½ Kom 60 pauku; alaila Akau 57° Kom. 16 pauku; alaila Akau 42° Kom. 55 pauku e pili ana i ke Kahuau, alaila Akau 73° Hik. 248 pauku; alaila Kema 21½ Hik. 450 pauku e pili ana i ke Kuahiki ana; alaila Kema 67½ Kom 136 pauku; alaila Kema 11° Hik. 150 pauku e pili ana i ke Kahikapu a hiki i kahi i hoomaka'i. 1 77/100 Eka.

Apana 2. Pahale E hoomaka ana ma ke kihi Komohana Kema; a e hele ana Akau 158 pauku, alaila Komohana 158 pauku; alaila Kema 158 pauku; alaila Komohana 158 pauku e pumiia i ke kuahiki ana ¼ Eka.

W. F. Turner
Luna Aina Amo



Aku Pau Loa

$7.—

W. L. Lee
Geo. Robertson
J. Kekaulahao
C. H. Lucas
Lorenzo

Honolulu. January 16, 1851.

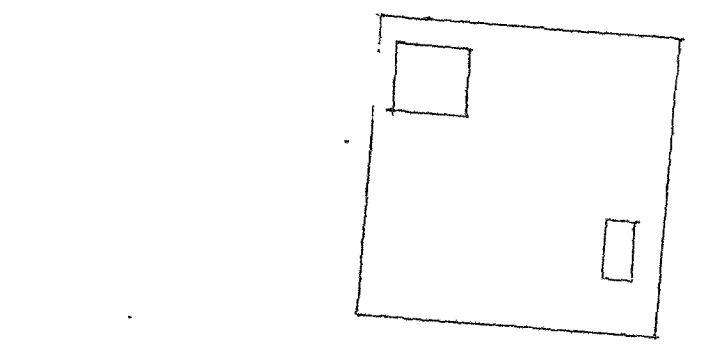
E c No. 4394. Kaio. 3 Apana ma Kahuku.

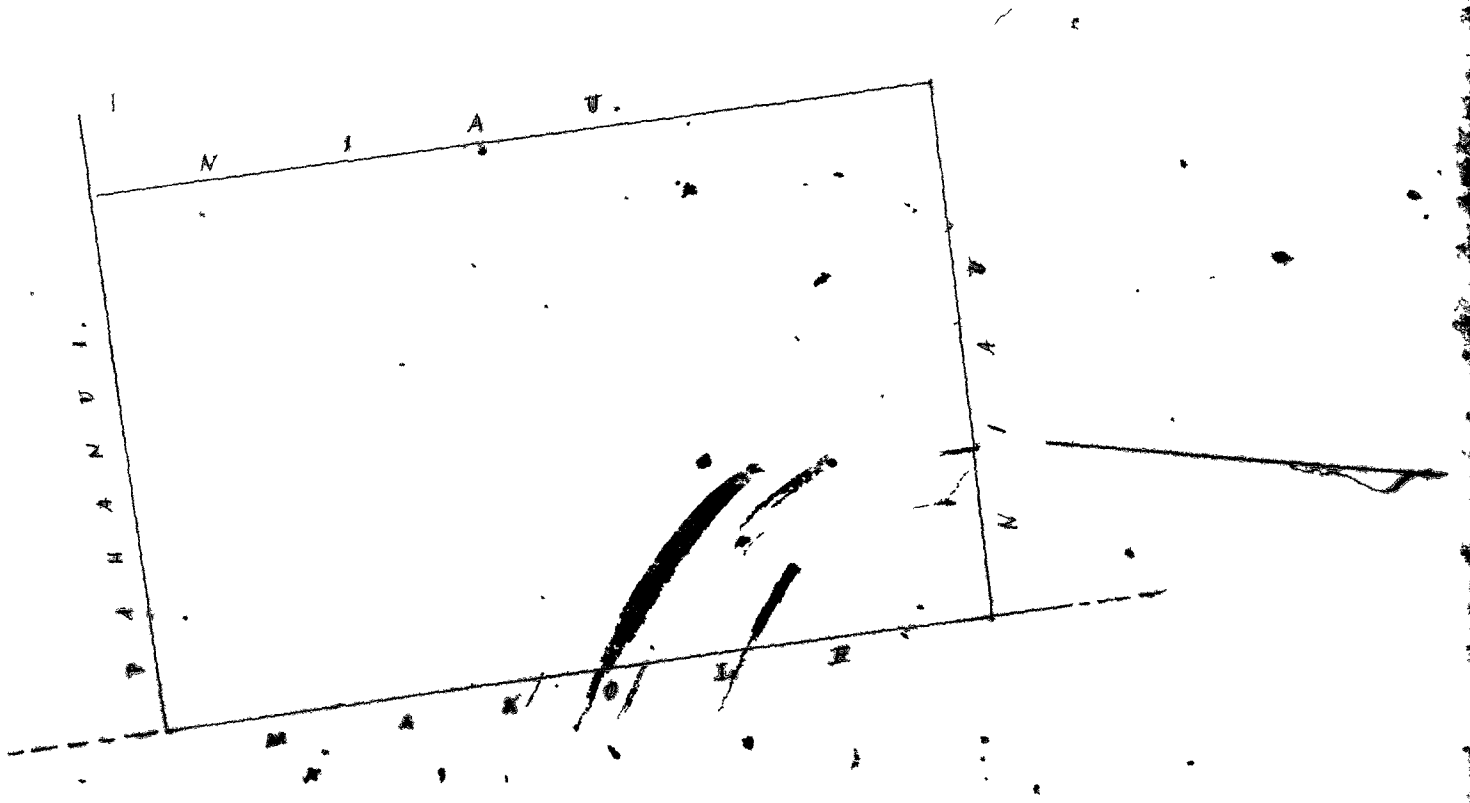
Apana 1. 6 Loi kalo E hoomaka ana ona ke kihi Kema, a e hele ana Akau 18° Kom. 430 pauku; alaila Akau 75½ Hik. 360 pauku e pili ana i ke Kuahiki; alaila Kema 12° ½ Hik. 1440 pauku e pili i ke Makole, alaila Kema 78° Kom. 285 pauku e pili ana i ke Pahanui a hiki i kahi i hoomaka'i. 1 39/100 Eka.

Apana 2. Ama Kula E hoomaka ana ona ke kihi Kema, a e hele ana Akau 74° Kom. 190 pauku, alaila Akau 2° Hik. 288 pauku, alaila Hik. 125 pauku, alaila Kema 9° Hik. 260 pauku e pumiia i ke Kuahiki a hiki i kahi i hoomaka'i. 35/100 Eka

Apana 3 Pahale E hoomaka ana ona ke kihi Komohana Kema, a e hele ana Akau 158 pauku, alaila Hikina 158 pauku; alaila Kema 158 pauku; alaila Komohana 158 pauku i pumiia i ke kuahiki ana. ¼ Eka.

W. F. Turner
Luna ana aina.





Uku Pau Loa. $6.—

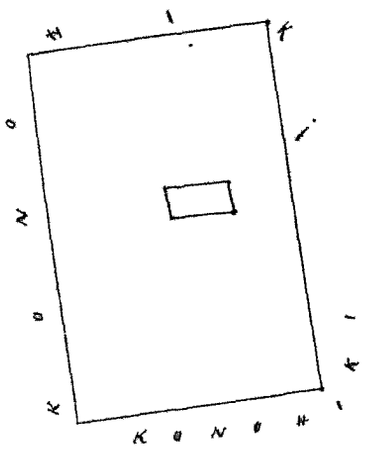
W. L. Lee
Gm Robertson
J. Kekaulahao
C. H. Smith
Honolulu Januari 16, 1851. Iuanedi

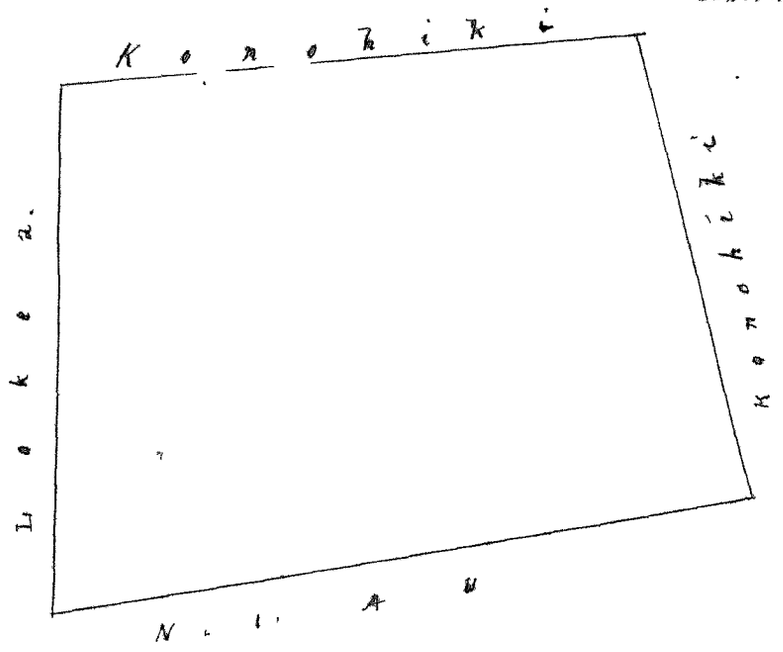
Ot. No. 2723 Pau. 2 Apana ma Kahuku.

Apana 1. 6 Lo Kalo. E hoomaka ma ma ke kihi Hema, a e holo ana akau 11° Kom. 303 pauku, alaila akau 69° Hik. 254 pauku e pili ana i ke kowhiti ana; alaila Hema 16° Hik. 382 pauku e pili ana i ka Niau; alaila Hema 85° Kom. 280 pauku, e pili ana i ke Kuahua a hiki i kihi i hoomaka. 9/10 Eka.

Apana 2. Pahale E hoomaka ma ma ke kihi Hema, a e holo ana akau 44° Kom. 127 pauku, alaila akau 76° Hik. 190 pauku, alaila Hema 14° Hik. 180 pauku; alaila Hema 76° Kom 197 pauku e pumiia i ke kowhiti ana. 1/4 Eka.

A. F. Pumel
Luna ma aina





Uku Pau Loa. $6.—

W. L. Lee
Gm Robertson
J. Kekaulahao
C. H. Smith
Honolulu Januari 16, 1851. Iuanedi

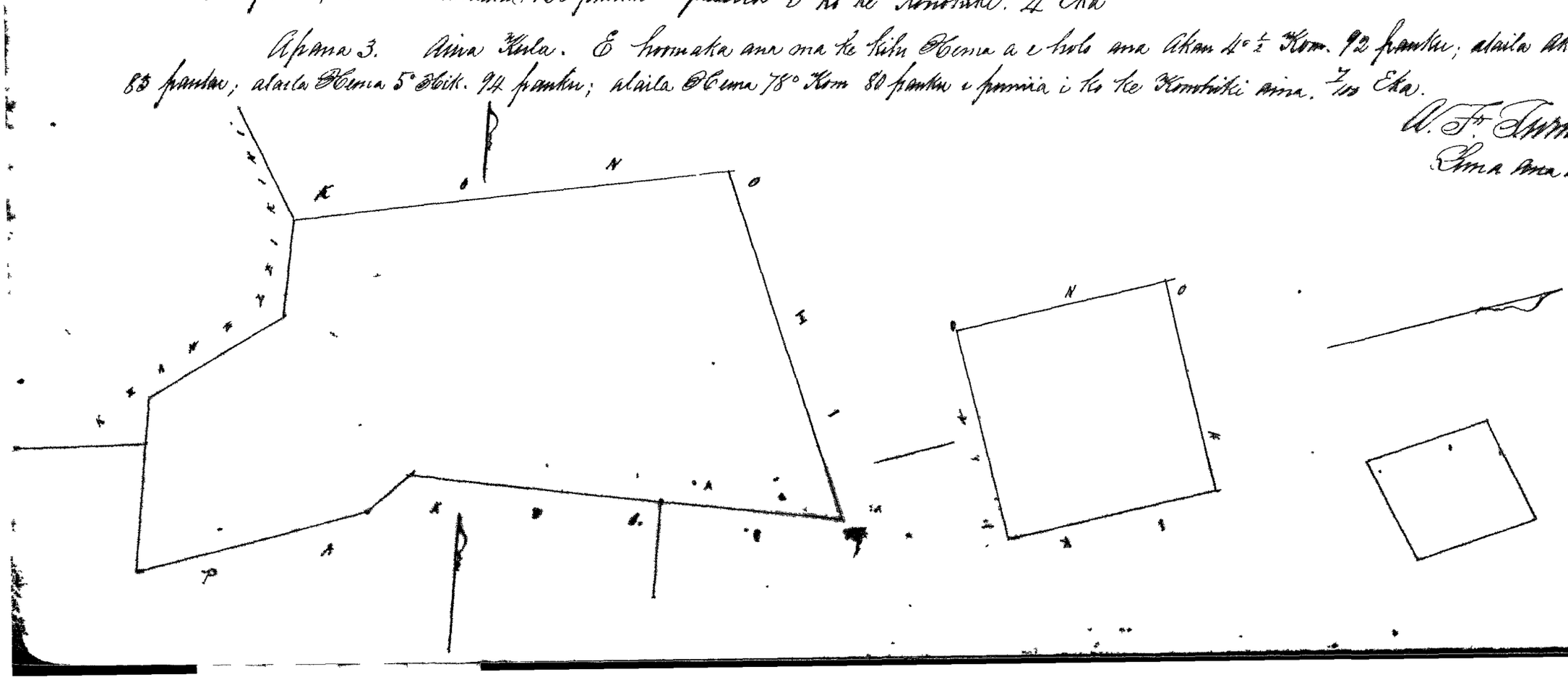
Ot No. 2384. Kekiki. 3 Apana ma Kahuku.

Apana 1. 4 Lo Kalo. E hoomaka ana ma ke kihi Hema, a e holo ana i ka akau 70° ½ Hik. 173 pauku e pili ana i ko Paiau alaila akau 24° Hik. 42 pauku, alaila Hema 89° Hik. 320 pauku e pili ana i ke Kihi, alaila akau 22° Kom. 270 pauku, alaila Hema 79° Kom. 320 pauku e pili ana i ke kowhiti, alaila Hema 1° Kom. 70 pauku, alaila Hema 53° Kom. 120 pauku e pili ana i ke Kuauhiiini, alaila Hema 130 pauku e pili ana i ke kowhiti a hiki i kahi i hoomaka ai. 1 Eka.

Apana 2. Pahale. E hoomaka ana ma ke kihi Komohana Hema, a e holo ana akau 158 pauku, alaila Hikina 158 pauku; alaila Hema 158 pauku; alaila Komohana 158 pauku e pumiia i ke kowhiti. 1/4 Eka

Apana 3. Aina Kula. E hoomaka ana ma ke kihi Hema a e holo ana akau 4° ½ Kom. 92 pauku; alaila akau 78° Hik. 83 pauku; alaila Hema 5° Hik. 94 pauku; alaila Hema 78° Kom 80 pauku e pumiia i ke kowhiti ana. 7/10 Eka.

A. F. Pumel
Luna ma aina.



Uku Pau Loa $8.—

W. L. Lee
Gm Robertson
S. Kekaulahao
J. H. Smith

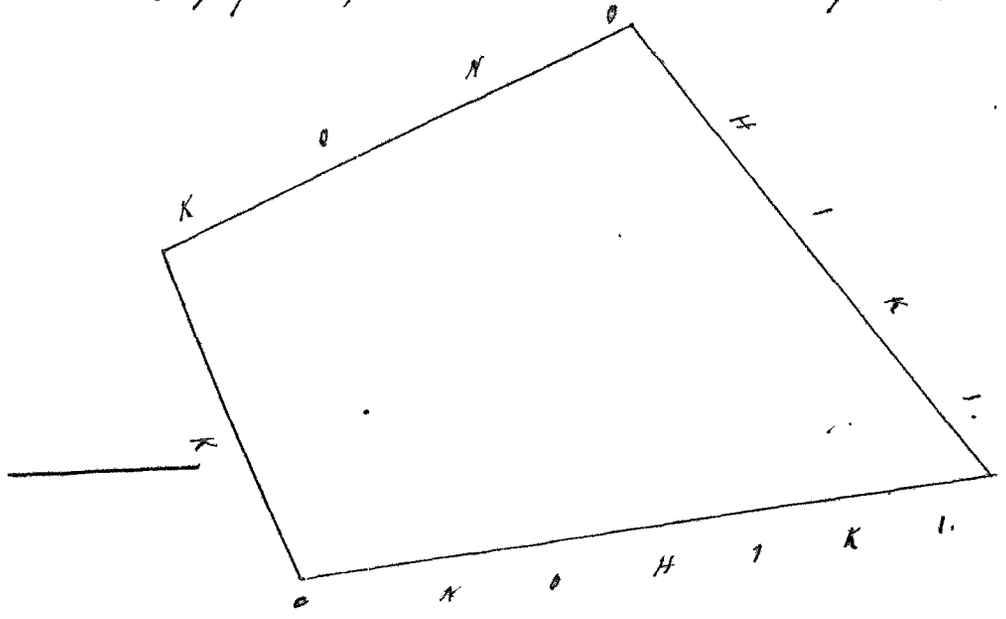
Honolulu Januari 16, 1857. Lo-ane-di

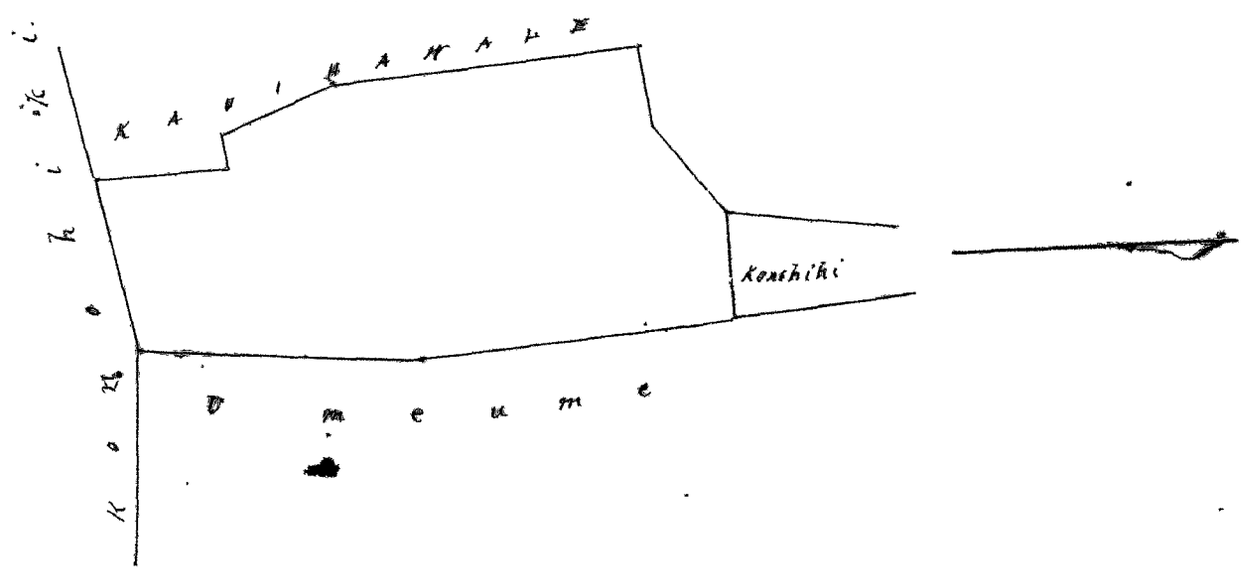
Ol. No. 2779 Makilo. 2 Apana ma Kahuku.

3 Loi Kalo. E hoomaka ana ona ke kihi Hema, a e hele ana i ka Akau 79° Hik. 92 pauku i pili ana i ke kuauhiki, alaila Akau 1° Kom. 200 pauku, alaila Akau 9° Kom 112 pauku i pili ana i ke Alanuimae, alaila Hema 87° Kom. 57 pauku i pili ana i ke Kuauhiki, alaila Hema 57° Kom. 62 pauku, alaila Hema 82° Kom. 43 pauku; alaila Hema 5° Hik. 162 pauku; alaila Hema 22½° Hik. 65 pauku; alaila Akau 85 Hik. 17 pauku, alaila Hema 67 pauku i pili ana i ke Kanihauale, a hiki i kahi i hoomaka'i. 2/10 Eka.

Aina Kula. E hoomaka ana ona ke kihi Hema, a e hele ana i ka Akau 76° Hik. 190 pauku, alaila Akau 5° Kom. 367 pauku, alaila Hema 54° Kom. 310 pauku; alaila Hema 23° Hik. 280 pauku i pumiia i ke kihi. 3/4 Eka.

W. F. Suma
Luna ana aina.





Uku Pau Loa. $6.—

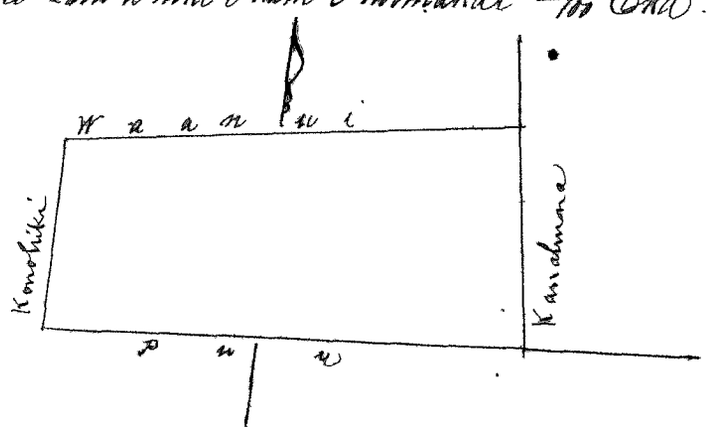
W. L. Lee
Gm Robertson
S. Kekaulahao
J. H. Smith

Honolulu Januari 16, 1857. Lo-ane-di

Ol. No. 3809. Loko. 1 Apana ma Kahuku.

3 Loi Kalo. E hoomaka ana ona ke kihi Kamokuna Hema; a e hele ana Akau 103 pauku, e pili ana i ke kuauhiki; alaila Akau 81° Hik. 241 pauku, e pili ana i ke Waanui; alaila Hema 8° Hik. 122 pauku e pili ana i ke Kanaluma; alaila Hema 85½° Kom. 256 pauku e pili ana i ke Loko a hiki i kahi i hoomaka'i 27/100 Eka.

W. F. Suma
Luna ana aina.



Uku Pau Loa. $4.—

W. L. Lee
Gm Robertson
S. Kekaulahao
J. H. Smith

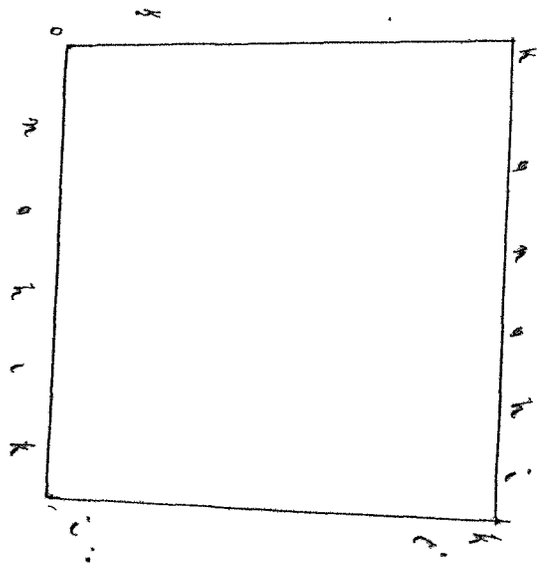
Honolulu Januari 16, 1857.

Lo-ane-di

34

(Ol. No 2900 Kaaumakua 1 Apana ma Kahuku 1

1 Loi Kalo. E hoomaka ana ma ke kihi Hema; a e holo akau 13° Kom. 120 pauku, alaila akau 80° Kik. 129 pauku; alaila Hema 9° Kik. 118 pauku, alaila Hema 80° Kom. 120 pauku e pomaa i ke kumukiki ana a hiki i kahi i hoomaka'i. 15/100 Eka.



A. F. Turner
Luna Ana Aina.

Ukii Pau Loa. $4.—
W. L. Lee
Gm Robertson
J. Kekaulahao
J. H. Smith
Komisina

Honolulu January 16. 1851.

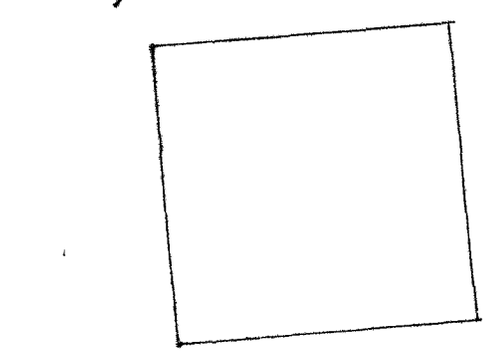
Ol. No. 2738. Palu 3 Apana ma Kahuku 1

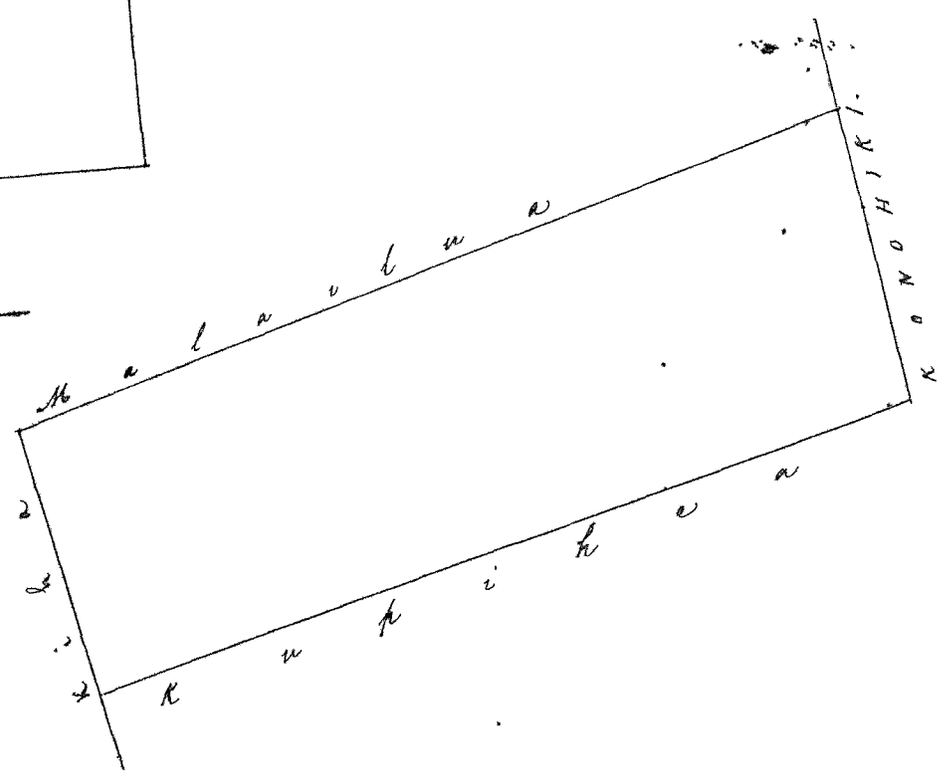
Apana 1. 1 Loi Kalo. E hoomaka ana ma ke kihi Hema, a e holo ana akau 5° Kom 128 pauku, alaila akau 83° Kik. 63 pauku e pili ana i ke Kuauhiki, alaila Hema 3° Kom. 131 pauku e pili ana i ke Kalaeaumoku, alaila Hema 85° Kom. 58 pauku e pili ana i ke Kuauhiki a hiki i kahi i hoomaka'i. 8/100 Eka.

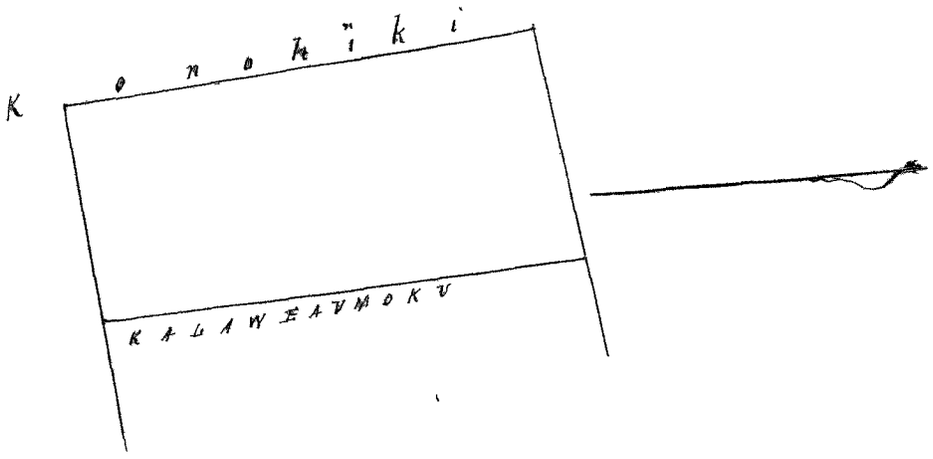
Apana 2. 1 loi kalo. E hoomaka ana ma ke kihi Hema, a e holo ana akau 17° Kom. 236 pauku e pili ana i ke Kalaeloa, alaila akau 80° Kom 80 pauku e pili ana i ke Kuauhiki, alaila Hema 15° Kik. 230 pauku e pili ana i ke Kapuhua, alaila Hema 78° Kom. 73 pauku e pili ana i ke Kihe a hiki i kahi i hoomaka'i 18/100 Eka.

Apana 3. E hoomaka ana ma ke kahi Hema Komoliana, a e holo ana akau 158 pauku, alaila Kik. 158 pauku, alaila Hema 158 pauku, alaila Komohana 158 pauku e pomaa i ke Kuauhiki ana. 1/4 Eka.

A. F. Turner
Luna Ana Aina.







Ukii Pau Loa. $6.—
W. L. Lee
Gm Robertson
J. Kekaulahao
J. H. Smith
Komisina

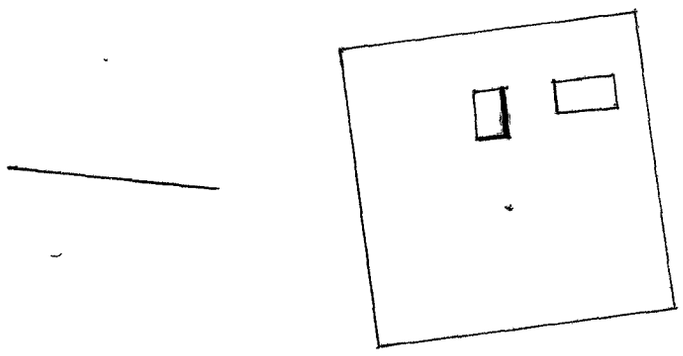
Honolulu January 16. 1851.

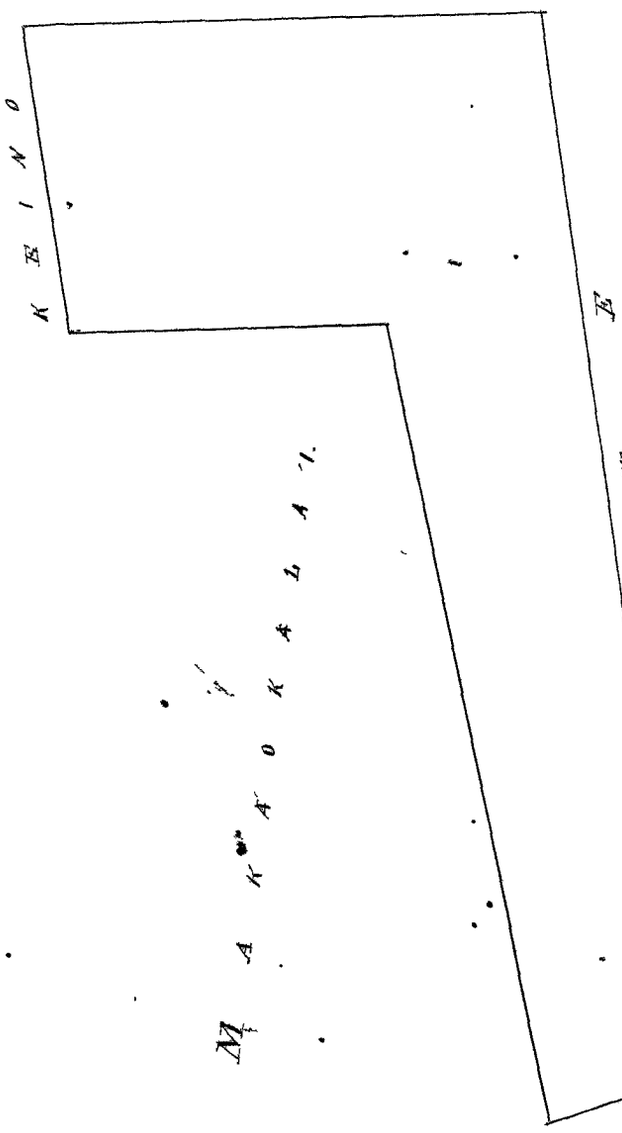
Ap. No. 2691. Lauaea mai Kahuku ✓

5 Loi kalo. Commence at North West angle and runs S. 9° E. 114 links along the Konohiki, thence S. 7° E. 169 links along the same, thence N. 75° E 168 links along the Kemo, thence N. 5° W. 168 links along the Makaokalai thence N. 73° E. 434 links along the same, thence N. 25° W. 73 links along the Kalnau, thence S. 80° W. 574 links along the Kuaua to the point of commencement. Area 78/100 acre

Pahale. E Hoomaka ana ma ke kihi Kema, a e holo ana akau 13° Kom 158 pauku; alaila akau 78° Hik. 158 pauku, alaila Kema 13° Kom. 158 pauku, alaila Kema 78° Kom 158 pauku i pumiia i ke Konohiki aina. 1/4 Eka.

W. F. Turner.
Surveyor





Aku Pau Loa

$6.—

W. Lee
G. M. Robertson
S. Kekaulahao
J. S. Smith

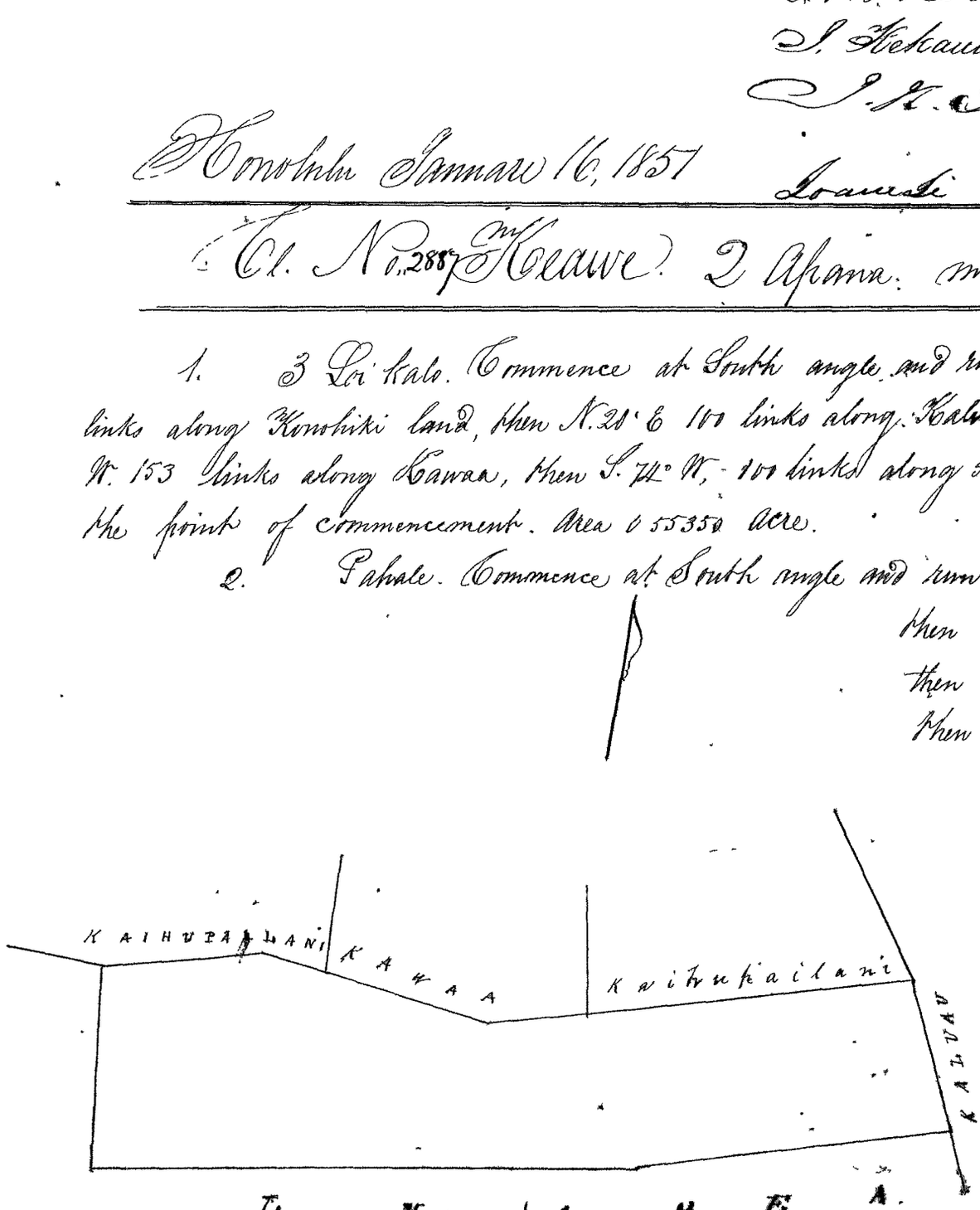
Honolulu Januar 16, 1857 Lauaea

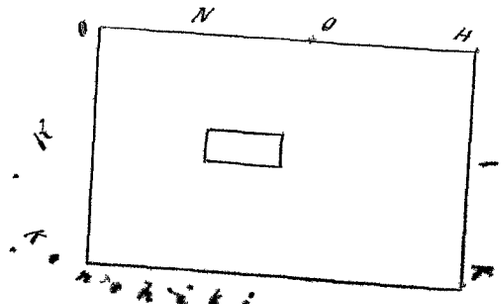
Ap. No. 2887 Kuauu 2 Apana. ma Kahuku. ✓

1. 3 Loi kalo. Commence at South angle and runs N. 82° W 320 links along Lauaeas land, thence N. 74° W. 200 links along Konohiki land, thence N. 28° E 100 links along Kahuau, thence S 75° W. 237 links along Kaihupailani, thence N. 83 1/2° W. 153 links along Kawaa, thence S. 74° W. 100 links along Kaihupaiau; thence S. 7° W. 131 links along Konohiki to the point of commencement. Area 0 55350 acre.

2. Pahale. Commence at South angle and runs North 125 links along the Konohiki land.
Then East 200 " " " " "
Then South 125 " " " " "
Then West 200 " " " " " Area 1/4 acre.

W. F. Turner. 0 55350
2500
Surveyor. 0.57850





36

Uku Pau Loa

#6

W. L. Lee
G. M. Robertson
I. Kekaulahao
W. Smith
Loan di

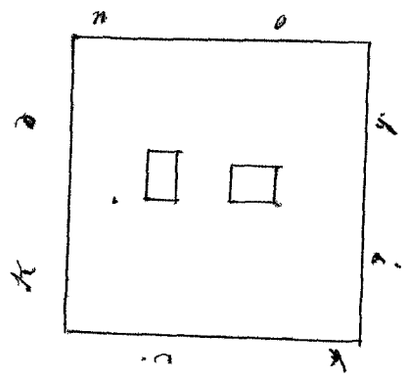
Honolulu January 16 1857

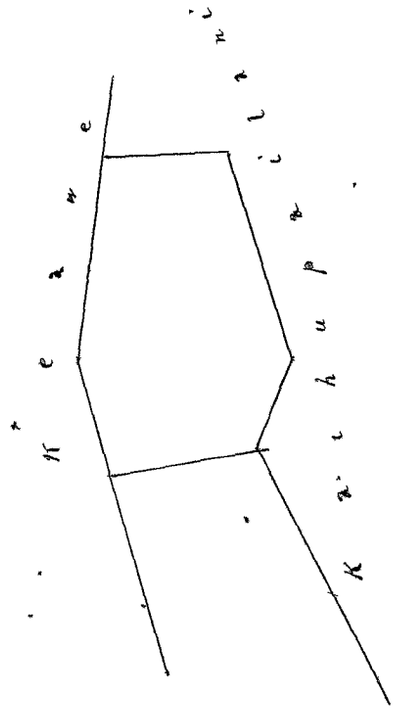
Ol. No. 2918 Kawaa 2 Ahapa in Kahuku

1 Loi kalo. Commence at South West angle and run N. 3½ W. 65 links along Kapuapualam land, then N 72° E. 115 links along same, then S. 71° E. 50 links along same; then S 11° ½ E 74 links along Konohiki, then S. 75° W. 66 links along Keawe, then N. 83½ W. 108 links along same to the point of commencement Area 15/100 acre.

Pahale. Commence at South West angle and run North 158 links
then East — 158 "
then South 158 "
then West 158 " } on all side by the Konohiki land
Area ¼ Acre.

W. F. Lee
Surveyor





Uku Pau Loa

#4

W. L. Lee
G. M. Robertson
I. Kekaulahao
W. Smith
Loan di

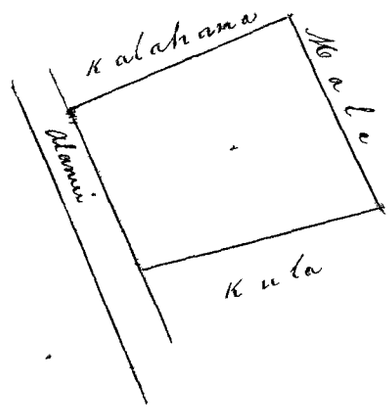
Honolulu January 16. 1857.

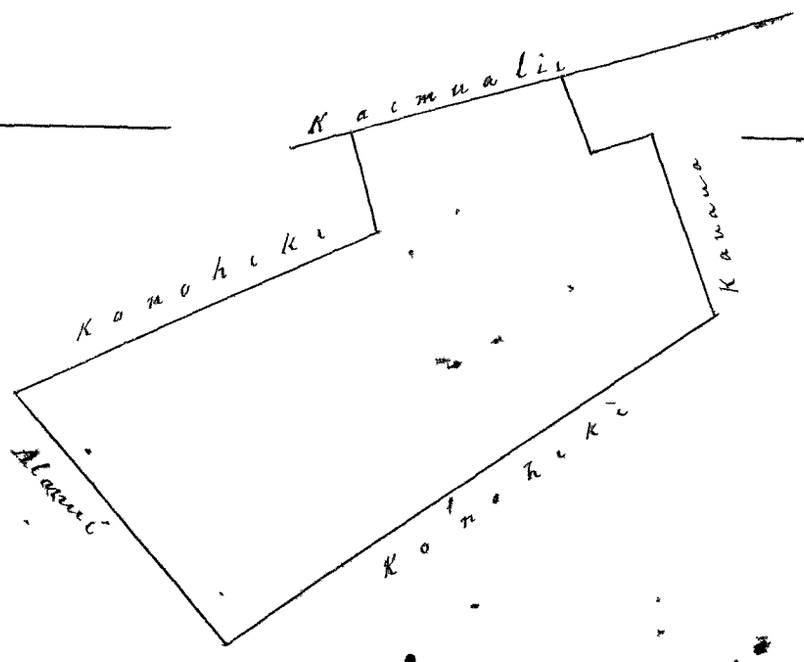
Ol. No. 2932. Kailiuku. 2 Ahapa in Kahuku.

Loi Kalo Commence at North West angle and run N. 64° E. 43 links along Kauanas land, then N. 15° W. same, then N. 69° E 100 links along same, then S 34½ E. 325 links along Konohiki to road, then S. 51° W. 177 links along Road, then N. 24° W 245 links along Konohiki, then S 73° W. 55 links along same, then N. 15° W. 120 links along Kaumualii to the point of commencement Area 55/100 Acre

Pahale Commence at South angle on Main Road & run N. 66° E 91 links along said Road; then N 13° E 135 links along Kulas pahale, then S 65° W. 116 links along Male's land, then S 24° E. 130 links along Kalahana's land to the point of commencement Area 13/100 Acre

W. F. Lee
Surveyor





Uku Pau Loa $5.—

W. L. Lee
Wm Robertson
J. Kekaulahao
S. N. Smith
Lot

Honolulu January 16 1851.

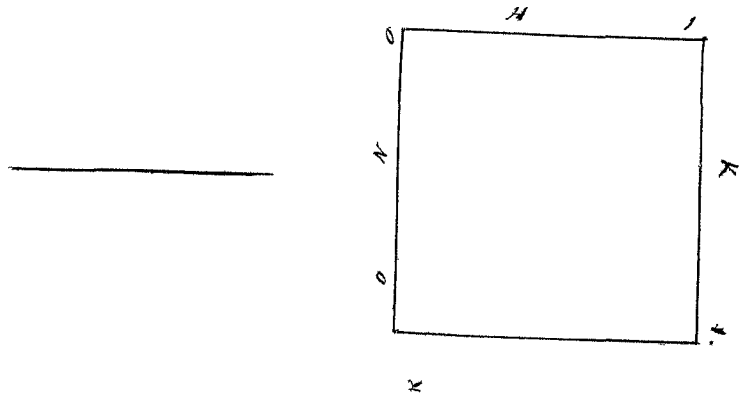
(1 No. 2787 Makaokalai. 2 Apana in Kahuku. ✓

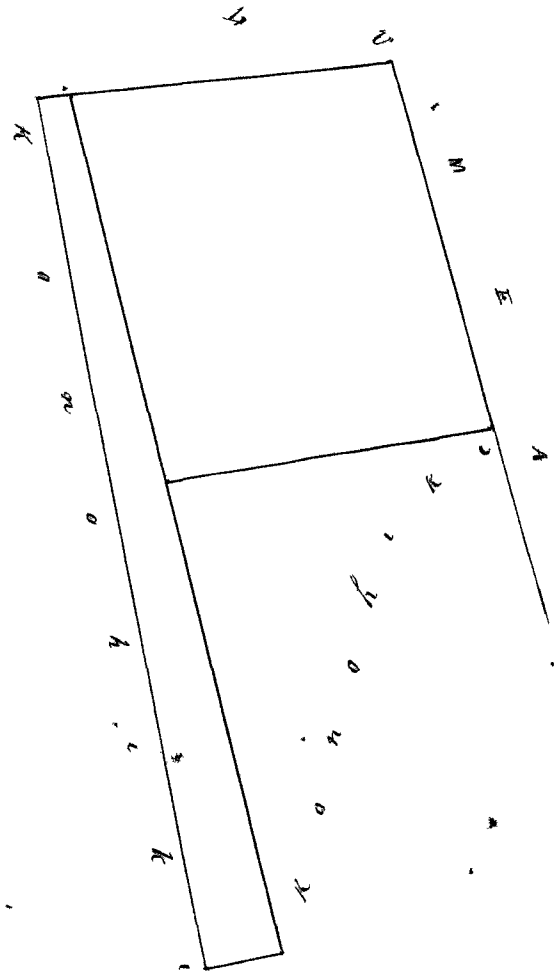
1 Lo Kalo Commence at South angle and run N 75° E 263 links along the Konohiki land, thence N 11° W. 20 links along Kahukapu's land, thence S 75 W 253 links Konohiki land, thence N 11° W. 162 links same land, thence S. 73° W. 200 Links Luamei's land thence S. 8° E. 168 links along same land to the point of commencement Area $\frac{28}{100}$ Acre

Pahale. ¼ Acre Bounded Mauka East 158 links, Waialua North 158 links, Makai West 158 links, Hauula South 158 links along the Konohiki land

A. F. Turner
Surveyor

Honolulu November 27 1850.





Uku Pau Loa. $5.—

W. L. Lee
Wm Robertson
J. Kekaulahao
S. N. Smith
Lot

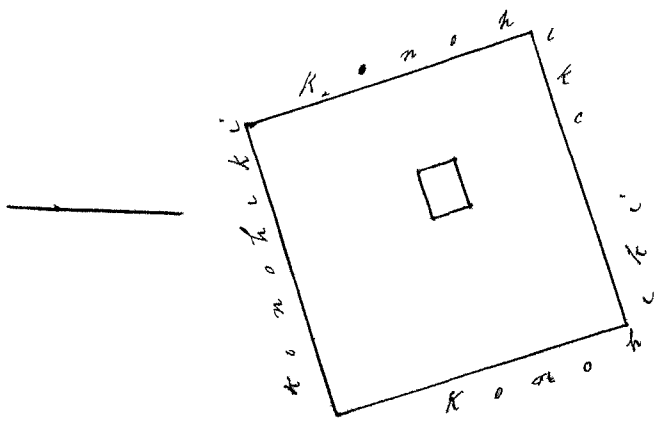
Honolulu January 16, 1851.

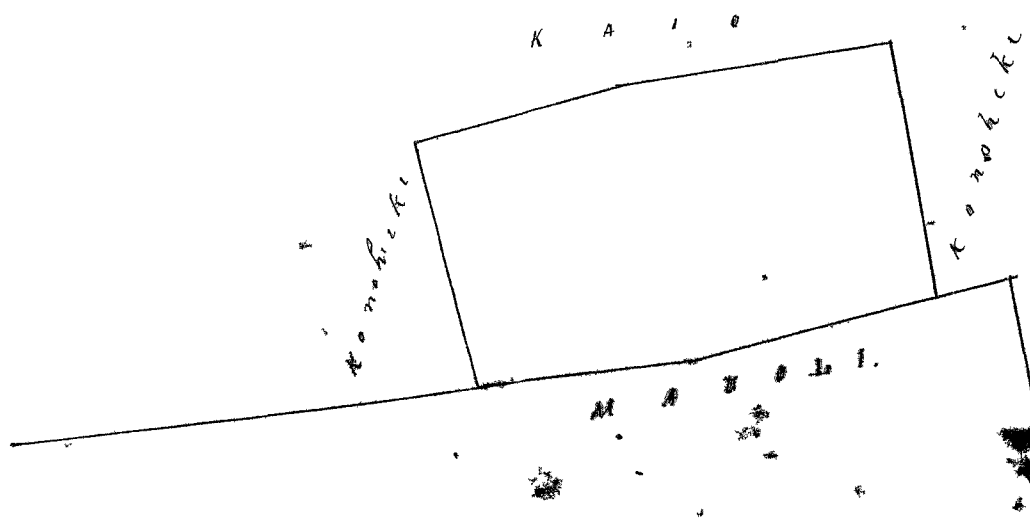
(1 No. 2782. Makole. 2 Apana in Kahuku. ✓

2 Lo Kalo. Commence at South angle and run N 18° W. 112 links along Kaio's land, thence N 12 W. 116 links along Same thence N. 77° ½ E 136 links along Konohiki, thence S. 17° E 135 links along Mauka, thence S. 11° E 110 links along Same, thence S. 78 W 132 links along Konohiki to the point of commencement. Area ½ Acre

Pahale Commence at a Rock at South angle and run N 20° W 158 links along the Konohiki, thence N 70° E 158 links along the Konohiki, thence S 20° E 158 links along the Konohiki, thence S. 70° W 158 links along the Konohiki to the point of commencement Area ¼ Acre

A. F. Turner
Surveyor





Uku Pau Loa. $5.—

W. L. Lee
Gm Robertson
J. Kekaulahao
J. H. Smith
Loan di

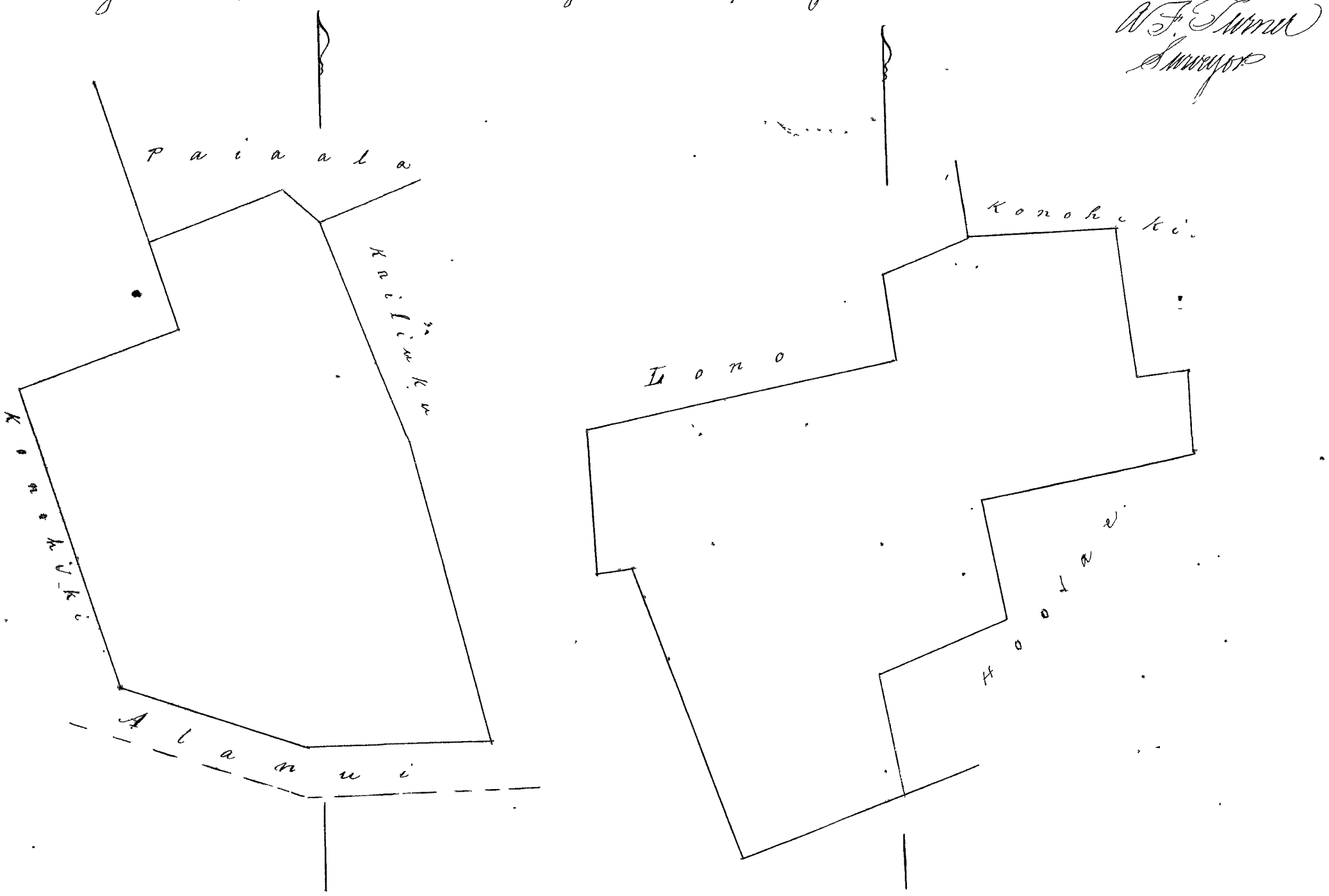
Honolulu January 16. 1851.

Cl. No. 2422 Kaumualii. 2 Apana in Kahuku

1 Loi Kalo. Commence at South angle and run N. 70° E 143 links along Kaukaha's land, thence N 10° W. 100 links along Koolaes land, thence N. 68° ½ E. 115 links along same, thence N. 12° W. 100 links along same, thence N. 80° E 185 links along same, thence N. 6° W. 65 links along Konohiki, thence S. 84° ½ W. 47 along Konohiki, thence N. 6° W. 125 links along Konohiki, thence S. 88° W. 125 links along Konohiki, thence S. 68° W. 75 links along Konohiki, thence S. 6° E. 70 links along Lono's land, thence S. 79° W. 260 links along, thence S 2° E. 120 links along Konohiki's land, thence N. 80° E. 30 links along Konohiki's land, thence S. 19° E 254 links along Konohiki land to the point of commencement. Area 1 31/100 Acre.

1 Lo Kalo & House Lot. Commence at South angle and run S 89° W 157 links along the Main Road, thence N 72° W. 166 links along Main's Road, thence N. 17½ W. 259 links along the Konohiki's land, thence N. 70° E 141 links along same, thence N. 18° W. 76 links along same, thence N. 70° E. 121 links along Kapuaiala land, thence S. 35° E. 37 links along same, thence S. 22° E. 154 links along Kailiokiu, thence S. 15° E. 255 links along same to the point of commencement. Area 1 9/100 Acre

W. F. Turner
Surveyor



Uku Pau Loa $7.—

W. L. Lee
Gm Robertson
J. Kekaulahao
J. H. Smith
Loan di

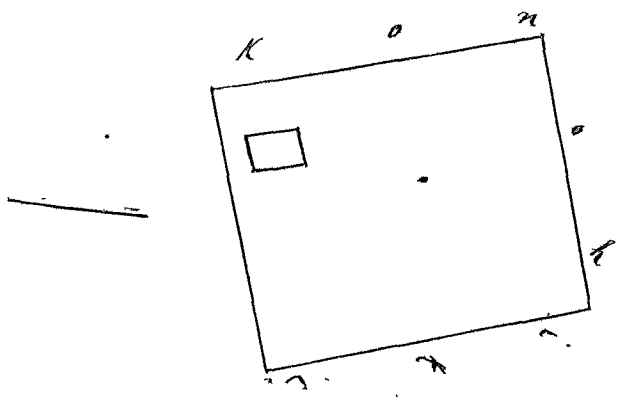
Honolulu January 16, 1851.

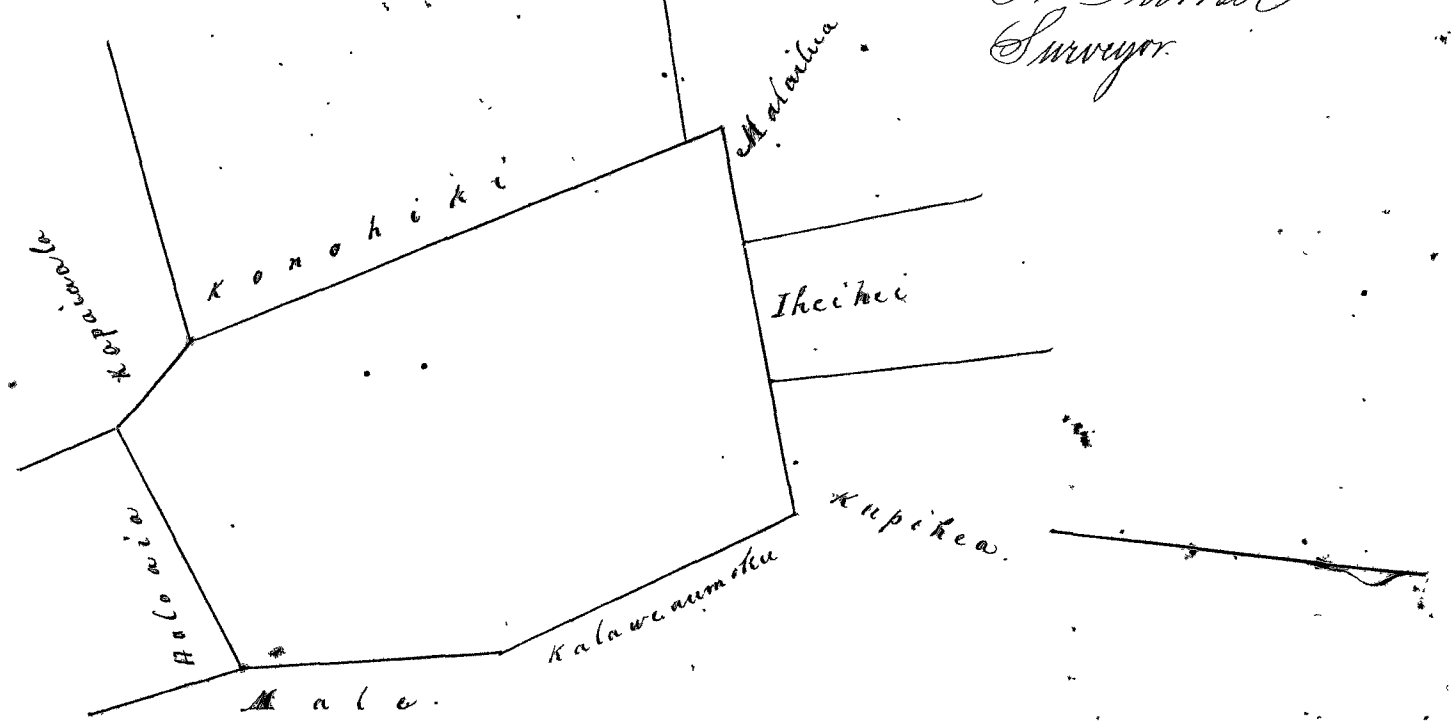
Cl. No. 2864. J Kika. 2 Apana in Kahuku

1 Loi Kalo Commence at South angle and run N. 56° E. 146 links along Holoaia's land, thence N. 10° W 133 links Male's land, thence N. 32° W. 172 links along Kalawaamoku, thence S. 72° W. 206 links along Heiliei's land, thence S. 28° E 292 links along Konohiki, thence S. 54° E. 55 links along Kapaiula's land to the point of commencement. area 63/100 Acre

Pahale. Fenced in – Commence at S. angle and run N. 73° E. 140 links, then N. 17° W. 177 links, then S. 73° W. 140 links then S. 17° E. 177 links along the Konohiki's land. Area ¼ Acre.

W. F. Turner
Surveyor.





Uku Pau Loa. $4.00

W. L. Lee
G. M. Robertson
J. Kekaulahao
C. H. Smith
Lonoae

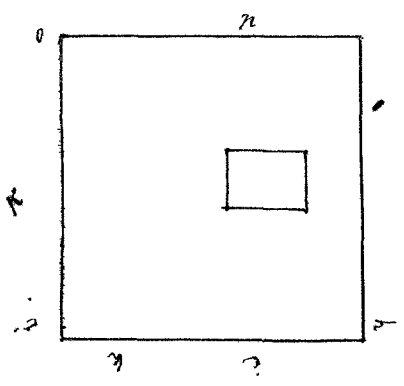
Honolulu January 16. 1857.

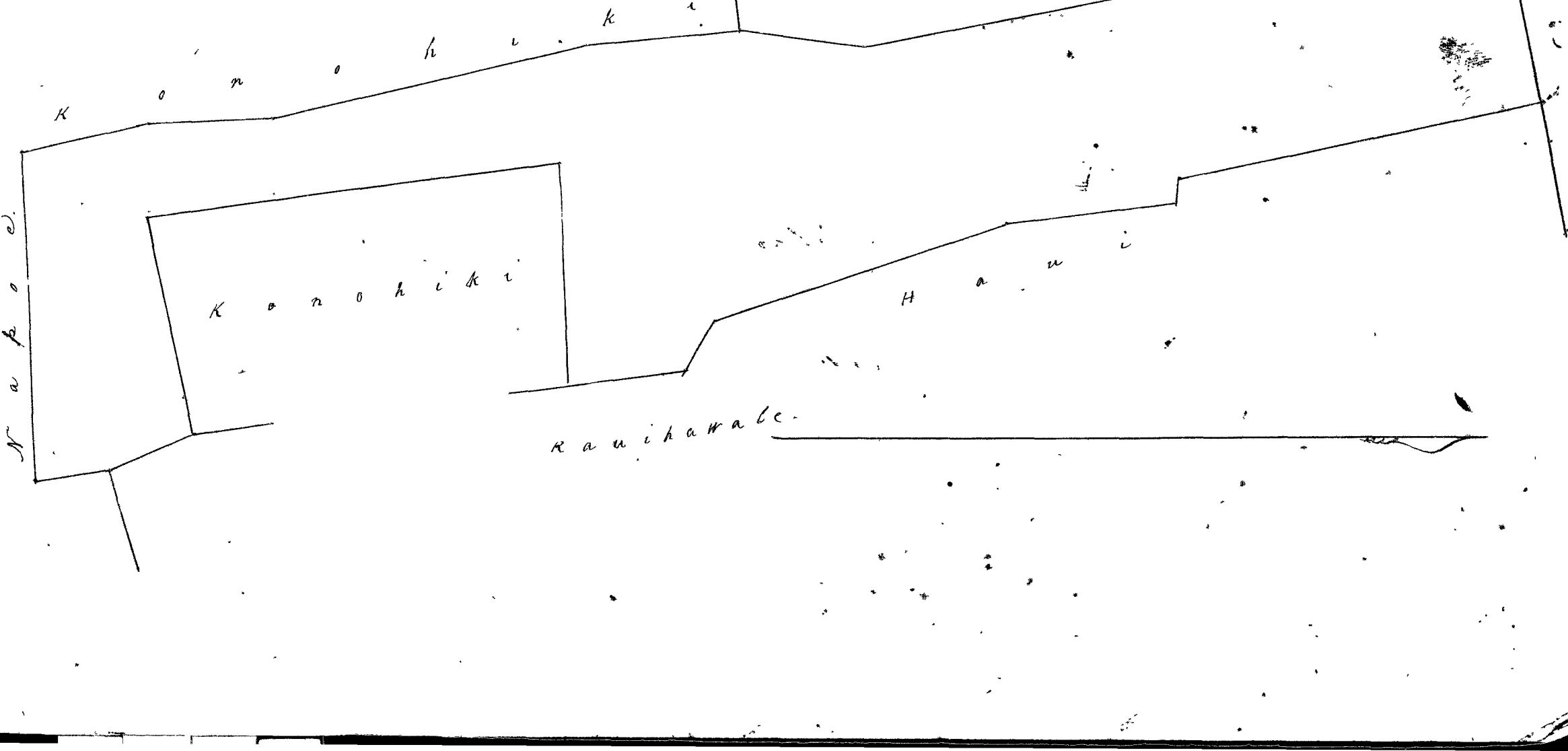
Cl. No. 2681. Uka. 2 Apana in Kahuku ✓

8 Loi Kalo. Commence at N. W. angle of Hawi & run S. 12° E. 292 links along Hawi's land, then S. 82° E. 18 links along Same, then S. 8° E. 133 links along same, then S. 18° E. 244 links along Same. then S. 58° E. 43 links along Same, then S. 8° E. 93 links along Kawaihawale, then S. 87° W. 176 links along Konohiki, then S. 8° E. 324 links along Same, then N. 75° E. 165 links along same, then S. 23° E. 70 links along Kawaihawale, then S. 9° E. 58 links along Konohiki, then S. 87° W. 260 links along Napue, then N. 13° W. 100 links along Konohiki, then N. 2½ W. 100 links along Same, then N. 14° W. 250 links along Same, then N. 5° ½ W. 120 links along Same, then N. 5° ½ E. 100 links along Mawoli, then N. 11° W. 453 links along Mawoli, then North 62 links along Konohiki. then N. 78° ½ E. 130 links along Same to the point of commencement. Area 1 85/100 Acre.

Pahale. Commence at S. W. angle of Lot and run North 158 links the Konohiki, then East 158 links along Same, then South 158 links along Same, then West 158 links along same. Area ¼ Acre.

W. F. Turner
Surveyor





40

Aku Pau Loa $2.—

W. L. Lee

Gm Robertson

J. Kekaulahao

J. H. Smith

Honolulu Januar 16 1851.

Lounsbi

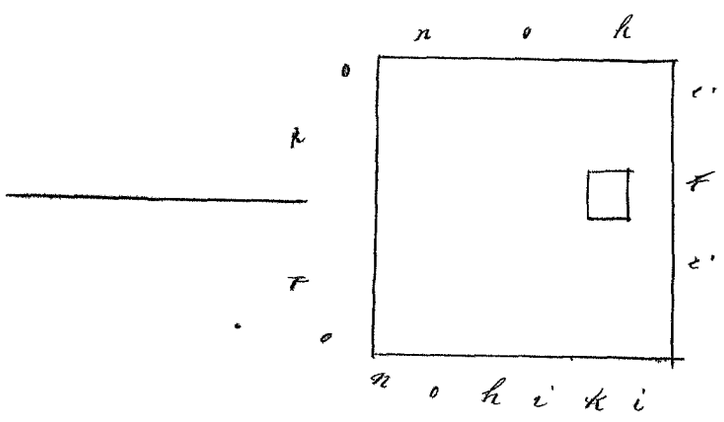
Ol. No. 2892 Kainalu. 2 Apana ma Kahuku. ✓

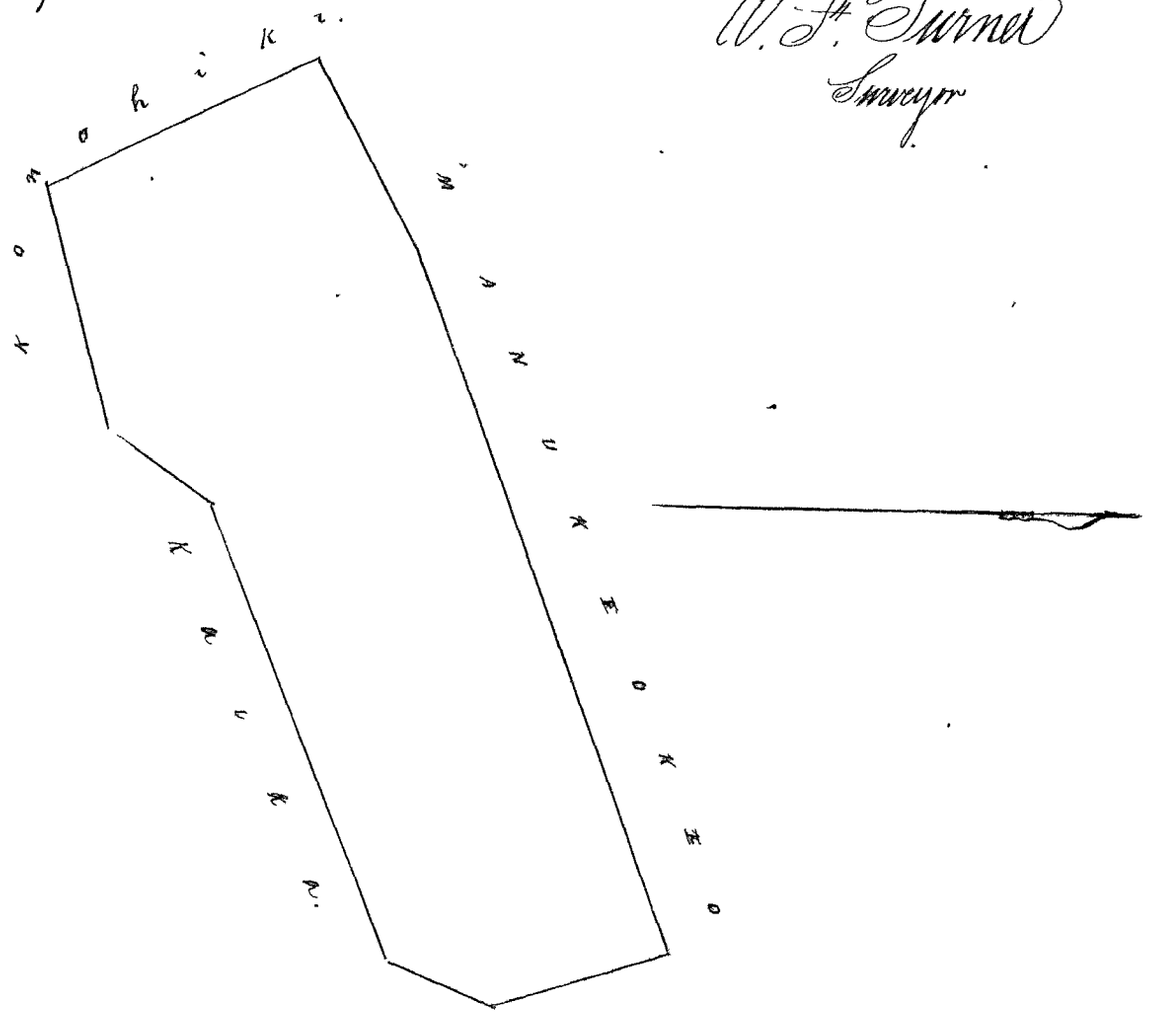
Apana 1. 6 Loi Kalo ma Kahuku. E hoomaka ana ma ke kihi Hema, a e holo ana i ka Akau 26° Kom. 161 pauku e pili ana i ko ke Konohiki, alaila Akau 61° Hik. 110 pauku, alaila Akau 69° Hik 400 pauku, alaila Hema 18½° Kom 110 pauku, alaila Hema 22° Kom 60 pauku e pili ana i ka Mauukeokeo, alaila Hema 67½° Kom. 260 pauku, alaila Hema 36° Kom 67 pauku e pili ana i ka Kaika, alaila Hema 76½° Kom. 140 pauku e pili ana i ko ke Konohiki 77/100 Eka

Apana 2. Pahale ma Pimalau. E hoomaka ana ma ke kihi Kom. Hema, a e holo ana i ka Akau 158 pauku, alaila Hik. 158 pauku, alaila Hema 158 pauku, alaila Kom 158 pauku e pumiia i ko ke Konohiki aina ¼ Eka.

W. F. Turner

Surveyor





Aku Pau Loa. $5.—

W. L. Lee

Gm Robertson

J. Kekaulahao

J. H. Smith

Honolulu, Januar 16, 1851

Loundi

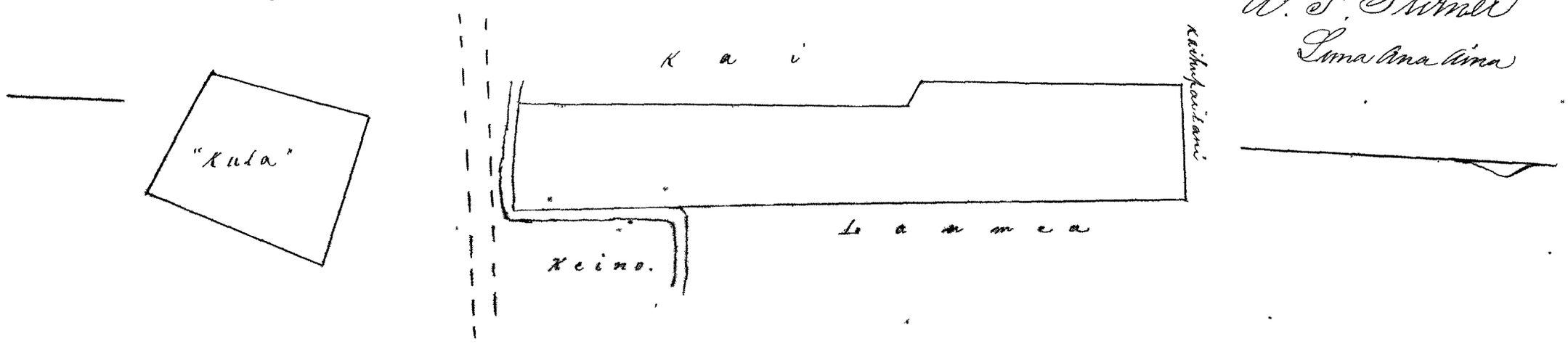
Ol No. 2881 Kupau. (Wahine) 2 Apana ma Kahuku. ✓

Apana 1 3 Loi Kalo E hoomaka ana ma ke kihi Hema, a e holo ana i ka Akau 2½° Kom. 285 pauku e pili ana i ke Kai; alaila Akau 64° Kom 20 pauku, alaila Akau 2° Kom 191 pauku e pili ana i ke Kai, alaila Akau 83° Hik 84 pauku e pili ana i ke Kahuepailani, alaila Hema 4° Hik. 497 pauku e pili ana i ke Kuamea, alaila e pili ana i ka honokaa a hiki i kahi i hoomaka'i. 38/100 Eka.

Apana 2. Aina Kula. E hoomaka ana ma ke kihi Hema, a e holo ana i ka Akau 76° Kom. 115 pauku, alaila Akau 20° Hik. 140 pauku, alaila Hema 11° Hik 100 pauku, alaila Hema 12° Kom 120 pauku i pumia i ko ke Konohiki aina 14/100 Eka.

A. F. Turner

Luna Ana Aina



Uku Pan Loa. $5.—

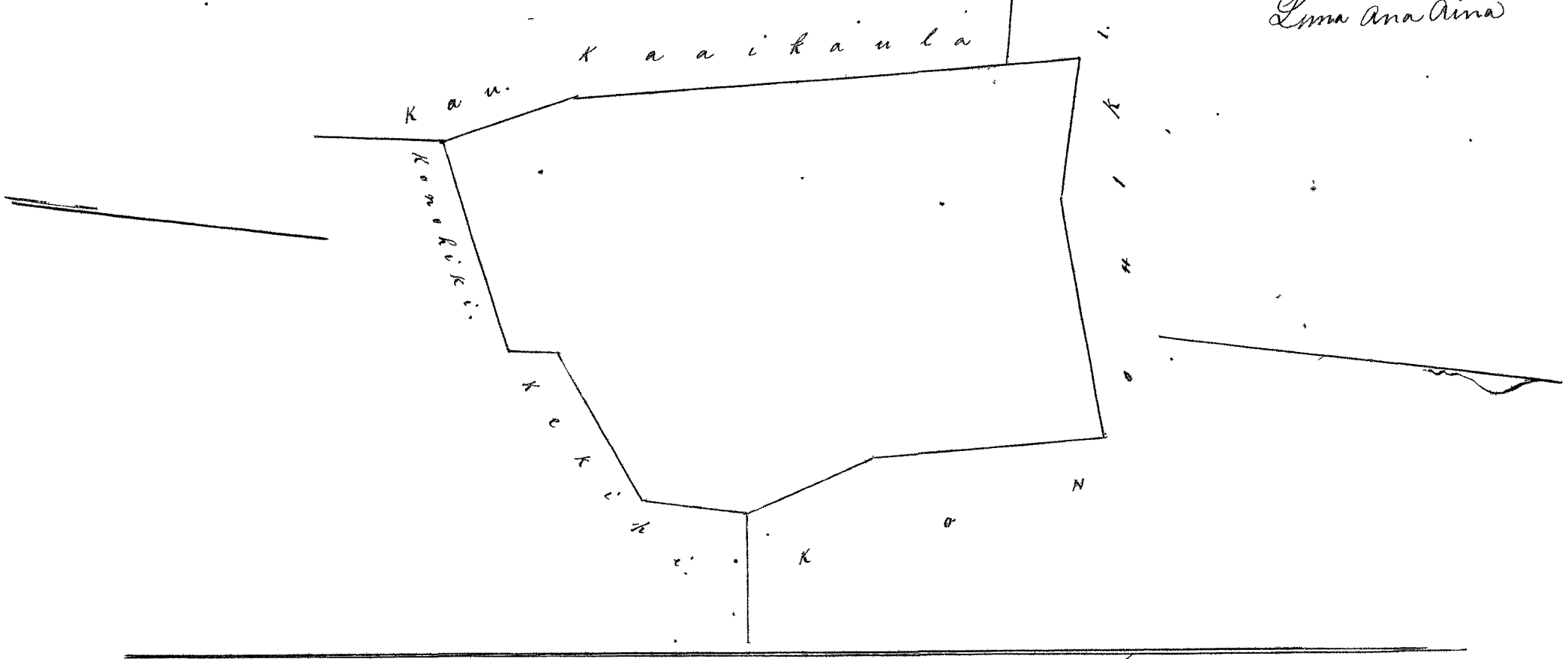
W. L. Lee
Gm Robertson
I. Kekaulahao
J. H. Smith

Honolulu Januari 16. 1851. Lonuiki

Ol. No. 2931. Kuawelikini. 1 Apana ma Kahuku. ✓

5 Loi kalo E hoomaka ana ma ke kihi Homohana Akau, a e holo ana i ka Hema 89° Hikina 100 pauku alaila Akau 73° Hik. 167 pauku, alaila Hema 12° Hik. 165 pauku, alaila Hema 30° Hik. 100 pauku e pili ana i ka ke Komohiki; alaila Hema 1° Kom 70 pauku, alaila Hema 53° Kom. 120 pauku, alaila Hema 35 pauku e pili ana i Kekipi; alaila Hema 65½° Kom. 152 pauku e pili ana i ka ke Komohiki; alaila Akau 25° Kom. 103 pauku e pili ana i ka Kau; alaila Akau 11° Kom 35¼ pauku e pili ana i ka Kaaikaula, a hiki i kahi i hoomaka'i. 1 3/100 Eka.

A. F. Turner
Luna Ana Aina



Uku Pan Loa. $6.—

W. L. Lee
Gm Robertson
I. Kekaulahao
J. H. Smith

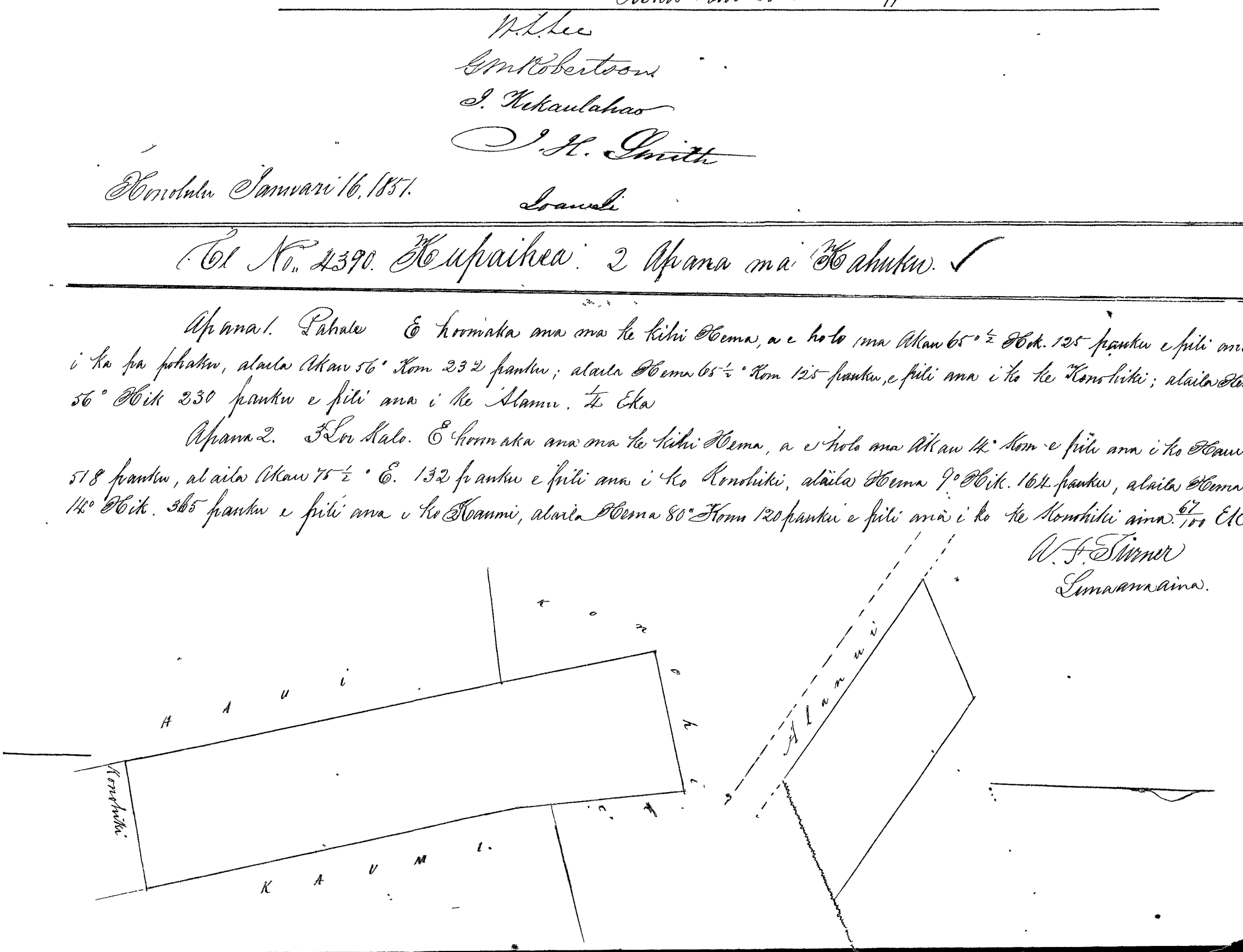
Honolulu Januari 16. 1851. Lonuiki

Ol No. 2390. Kupaikea. 2 Apana ma Kahuku. ✓

Apana 1. Pahale E hoomaka ana ma ke kihi Hema, a e holo ana Akau 65° ½ Hik. 125 pauku e pili ana i ka pa pohaku, alaila Akau 56° Kom 232 pauku; alaila Hema 65½° Kom 125 pauku, e pili ana i ka ke Komohiki; alaila Hema 56° Hik 230 pauku e pili ana i ke Alanui. ¼ Eka

Apana 2. 3 Loi kalo. E hoomaka ana ma ke kihi Hema, a e holo ana Akau 4° Kom e pili ana i ka Kauwi 518 pauku, alaila Akau 75½° E. 132 pauku e pili ana i ka Komohiki, alaila Hema 9° Hik. 164 pauku, alaila Hema 14° Hik. 365 pauku e pili ana i ke Alanui, alaila Hema 80° Kom 120 pauku e pili ana i ka ke Komohiki a ina. 67/100 Eka.

A. F. Turner
Luna ana aina.



42

Uku Pau Loa $5.—

W. L. Lee
G. M. Robertson
J. Kekaulahao
J. H. Smith

Honolulu Januari 16, 1851.

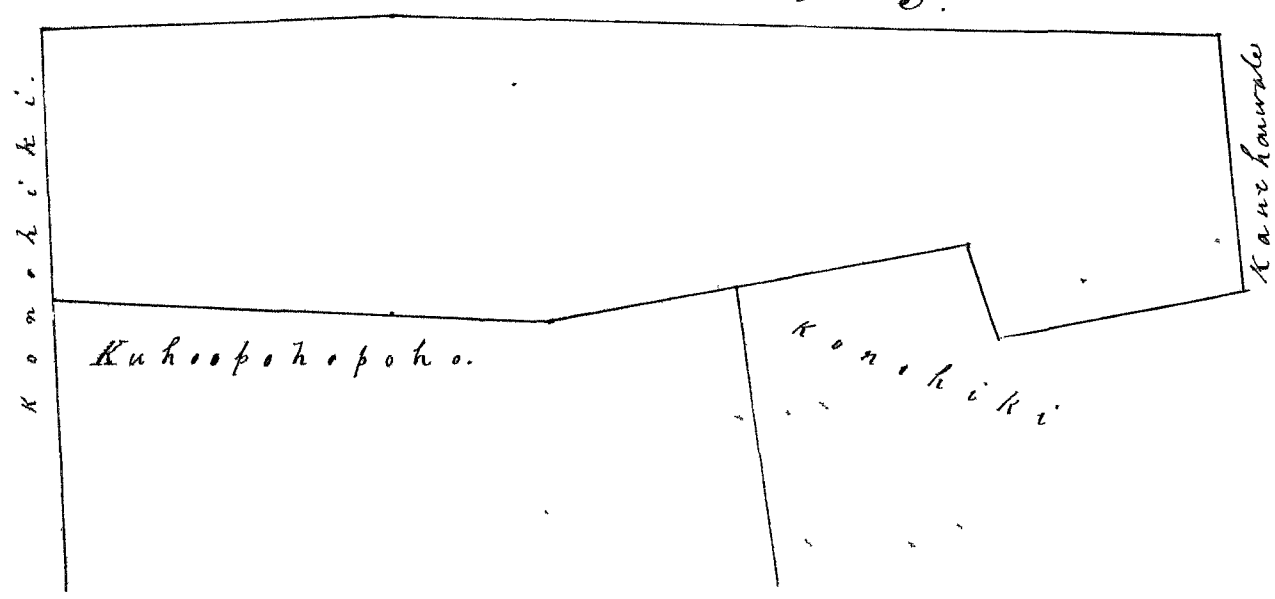
Laweki

Ol. No. 4383. Kula. 1 Apana ma Kahuku. ✓

7 Loi Kalo. E hoomaka ana ma ke kihi Komohana Hema, a e holo ana Akau 185 Pauku, alaila Akau 2½° Hik. 435 pauku e pili ana i ke Nahee, alaila Akau 85½° Hik. 133 Pauku e pili ana i ke Kanehaiwale, alaila Hema 12° Hikina 132 Pauku e pili ana i ke Kuhoopohopoho, alaila Hema 73° Kom. 52 Pauku, alaila Hema 8½° Hik. 227 Pauku; alaila Hema 3½° Kom. 261 Pauku, alaila Hikina 144 Pauku e pili ana i ke kowhiki a hiki i kahi i hoomaka ai. 9/10 Eka.

W. F. Turner
Surveyor

Mahele.



Uku Pau Loa. $5.—

W. L. Lee
G. M. Robertson
J. Kekaulahao
J. H. Smith

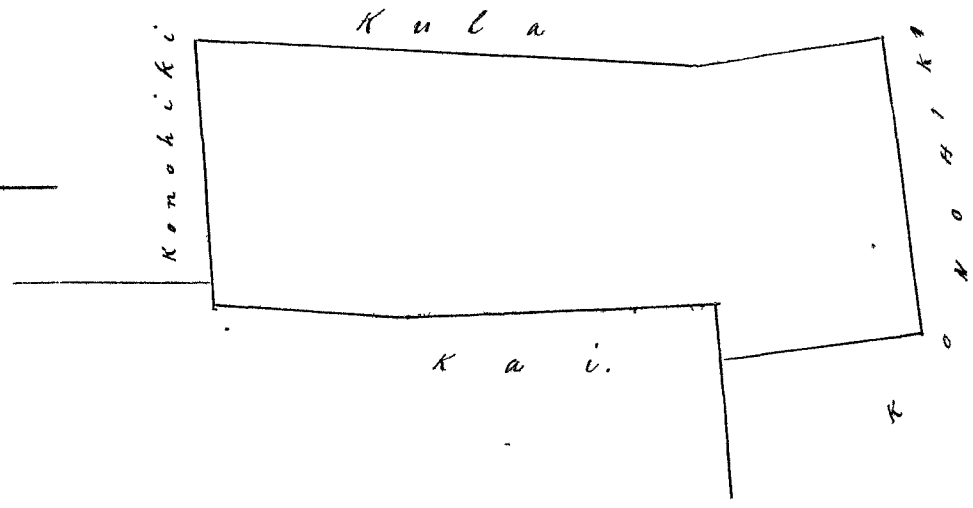
Honolulu Januari 16, 1851.

Laweki

Ol No. 4428. Kuhoopohopoho. 1 Apana ma Kahuku ✓

3 Loi Kalo. E hoomaka ana ma ke kihi Komohana Hema, a e holo ma Hikina 1140 Pauku e pili ana i ke Konohiki, alaila Akau 7° Hik. 100 Pauku, alaila Akau 2° Kom. 166 Pauku, alaila Akau 85° Hik. 30 Pauku, e pili ana i ke Kai; alaila Akau 7° Kom. 105 Pauku, alaila Hema 83° Kom. 153 Pauku e pili ana i ke ke Konohiki, alaila Hema 8½° Hik. 100 Pauku, alaila Hema 3½° Kom 261 pauku e pili ana i ke Kula a hiki i kahi i hoomaka ai. 57/100 Eka.

W. F. Turner.
Surveyor.



Uku Pau Loa. $5.—

W. L. Lee
G. M. Robertson
J. Kekaulahao
J. H. Smith

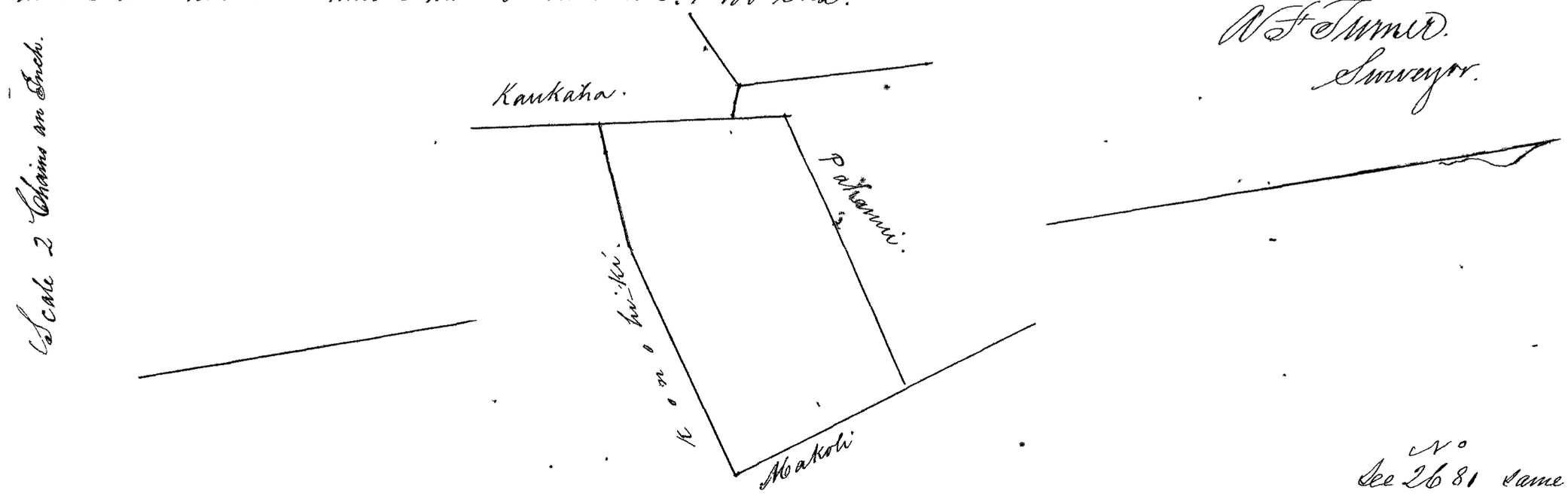
Honolulu Januari 16, 1851.

Laweki

Ol. No. 3748. Uka. (deceased) 1 Apana ma Kahuku. ✓

7 Lei Kalo E Koomaka ana ma ke kuku akau, a e hoko ana i ka Hema 6° Kom. 2.66 Kaulahao e pili ana i ko Kaukaha, alaila akau 84° Hik. 1.85 Kaulahao e pili ana i ko ke Konohiki, alaila akau 76° Hik. 3.43 pauku e pili ana i ko ke Konohiki, alaila akau 18½° Kom. 269 pauku e pili ana i ko Makoli, alaila Hema 75° Kom. 4.16 pauku e pili ana i ko Pahanui a hiki i kahi i hoomaka'i. 1 27/100 Eka.

A. F. Turner.
Surveyor.



See No 2681 same Claim

Uku Pau Loa $5.—

W. L. Lee
G. M. Robertson
J. Kekaulahao
I. H. Smith
Loaned

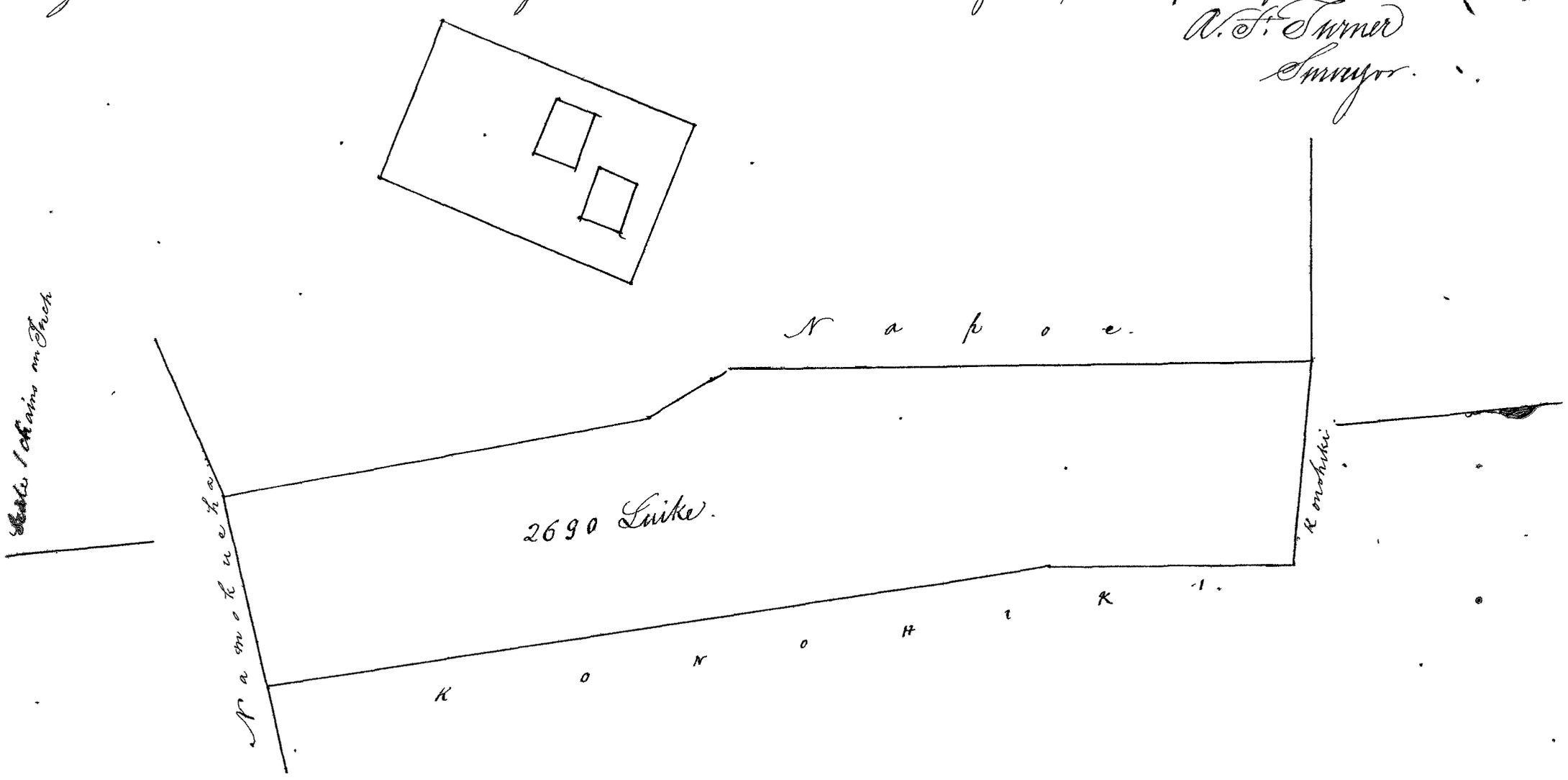
Honolulu Januari 16/1851.

Ol. No. 2690. Luike. 2 Apana ma Kahuku. ✓

8 Lei Kalo Commence at South West angle from N. 3° E. 580 links along the Konohiki's land, thence N. 5° W. 182 links along same, thence N. 78 E 150 links along same, thence S. 5° E 431 links along Napoe's land, thence S. 25° W. 70 links along same, thence S. 5½° W. 318 links along same, thence N. 83° W. 144 links along Namokuelua to the point of commencement. Area 18/100 Acre.

Pahale Commence at South angle and from N. 28° W 200 links along the Konohiki's land, thence S. 62° W. 125 links along same, thence S. 28° E. 200 links along same, thence N. 62 E 125 links along same, to the point of commencement. A. ¼ Acre.

A. F. Turner
Surveyor.



Uku Pau Loa $6.—

W. L. Lee
G. M. Robertson
J. Kekaulahao
I. H. Smith

Honolulu Januari 16, 1851.

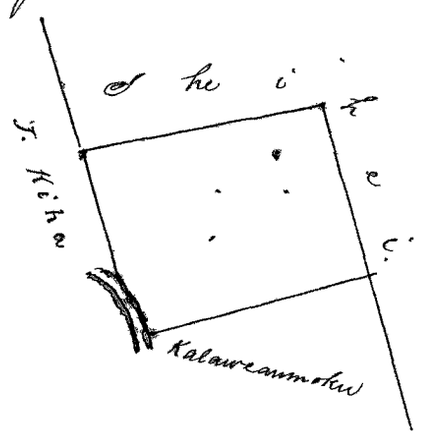
Loaned

44

Ek No. 2885. Kuhikea. 1 Apana ma Kahuku.

1 Loi Kalo. Commence at West angle and run N. 72° E. 72 links along Kiha's land, then N. 53 E 24 links along a Watercourse, then N. 13½° W. 121 links along Kalaweaumoku's land, then S. 74° W 94 links along Kuikui's land, then S. 1° E. 132 links along same to the point of commencement. Area 13/100 Acre.

A F Turner
Surveyor.



Scale 1 Chains an Inch.

Aku Pau Loa — $4.—
W. L. Lee
G. M. Robertson
J. Kekaulahao
C. H. Smith

Honolulu January 16. 1857.

Loaned

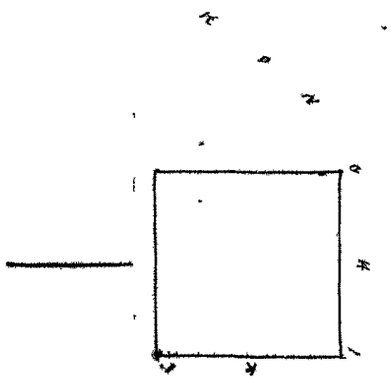
Ek. No. 3958. Kaaluhao. 3 Apana ma Kahuku.

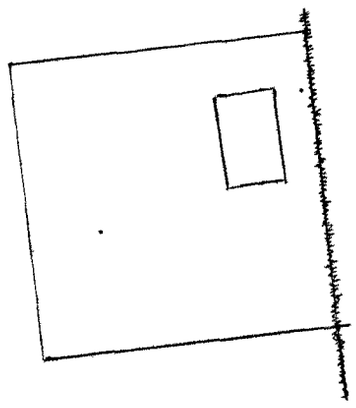
Apana 1. 8 Loi Kalo — E hoomaka ana ma ke kihi Komohana Akau, a e holo ana i ka Akau 88° Hik. 140 pauku, alaila Hema 18½° Hik. 70 pauku, alaila Akau 83° Hik. 143 pauku, alaila Akau 80° Hik. 306 pauku, alaila Hema 12½° Hik. 178 pauku e pili ana i ka Komohiki; alaila Hema 80° Kom. 100 pauku e pili ana i ka Komohiki alaila Hema ¾° Kom. 200 pauku e pili ana i ka Keakaokawai; alaila Akau 1½° Kom. 77 pauku; alaila Akau 8½ Kom. 120 pauku, alaila Akau 2° Hik 105 pauku e pili ana i ka Pakui a hiki i kahi i hoomaka'i. 1 36/100 Eka

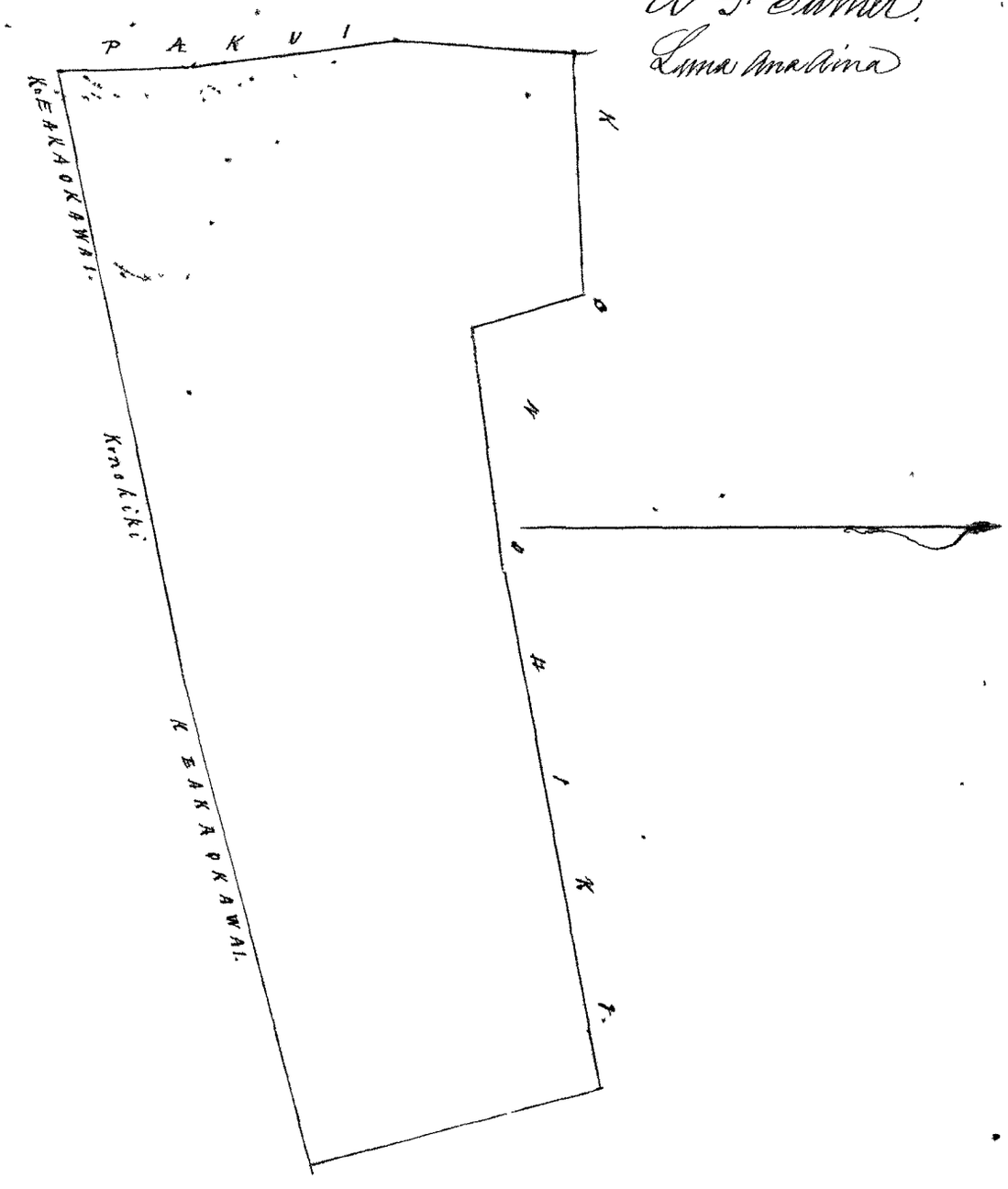
Apana 2. Pahale. E hoomaka ana ma ke kihi Komohana Akau, a e holo ana i ka Akau 84° Hik. 158 pauku e pili ana i ka pa pohaku; alaila Hema 6° Kom. 158 pauku, alaila Hema 84° Kom. 158 pauku, alaila Akau 6° Kom 158 pauku i puniia i ka Komohiki aina. ½ Eka.

Apana 3. Ana Kula E hoomaka ana ma ke kihi Hikina Hema, a e holo ana i ka Akau 100 pauku, alaila Komohana 100 pauku, alaila Hema 100 pauku, alaila Hikina 100 pauku i puniia i ka Komohiki aina. 1/10 Eka.

A F Turner.
Luna Ana Aina







Uku Pau Loa $6.—

W. L. Lee
Wm Robertson
S. Kekaulahao
S. H. Smith

Honolulu Januari 16/1857.

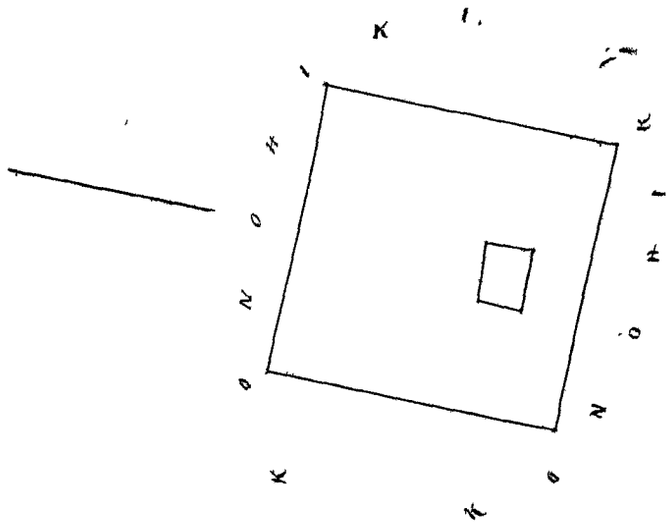
Loaned.

Ol. No. 2916. Kaluaw. 2 Apana. in Kahuku. ✓

5 Loi Kalo. Commence at North angle and runs S. 69° W. 205 links along the Konohiki land, thence S. 18½° E. 123 links along Kaihupailani land, thence S. 34° E. 138 links along Konohiki's land, thence S. 20° E. 100 links along Keawe's land, thence S. 20° E. 240 links along Lunamea's land & Konohiki, thence N. 73° E. 118 links along a Water course, thence N. 13½ W. 45 links along Polena, thence N. 76° W. 15 links along same, thence N. 4° W. 214 links along same, thence N. 15° W. 337 links along same to the point of Commencement. Area 92/100. Acre.

Pahale. North 158 links, East 158 links, South 158 links, West 158 links along the Konohiki. Area ¼ Acre.

W. F. Turner
Surveyor


K O N O H I K I
K O N O H I K I
K O N O H I K I

46.

Aku Pau Loa

$5.—

W. L. Lee
G. M. Robertson
J. Kekaulahao
J. H. Smith

Honolulu Januari 16, 1857. Loan di

El. No. 4449. Kaaikaula. 4 Apana ma Kahuku.

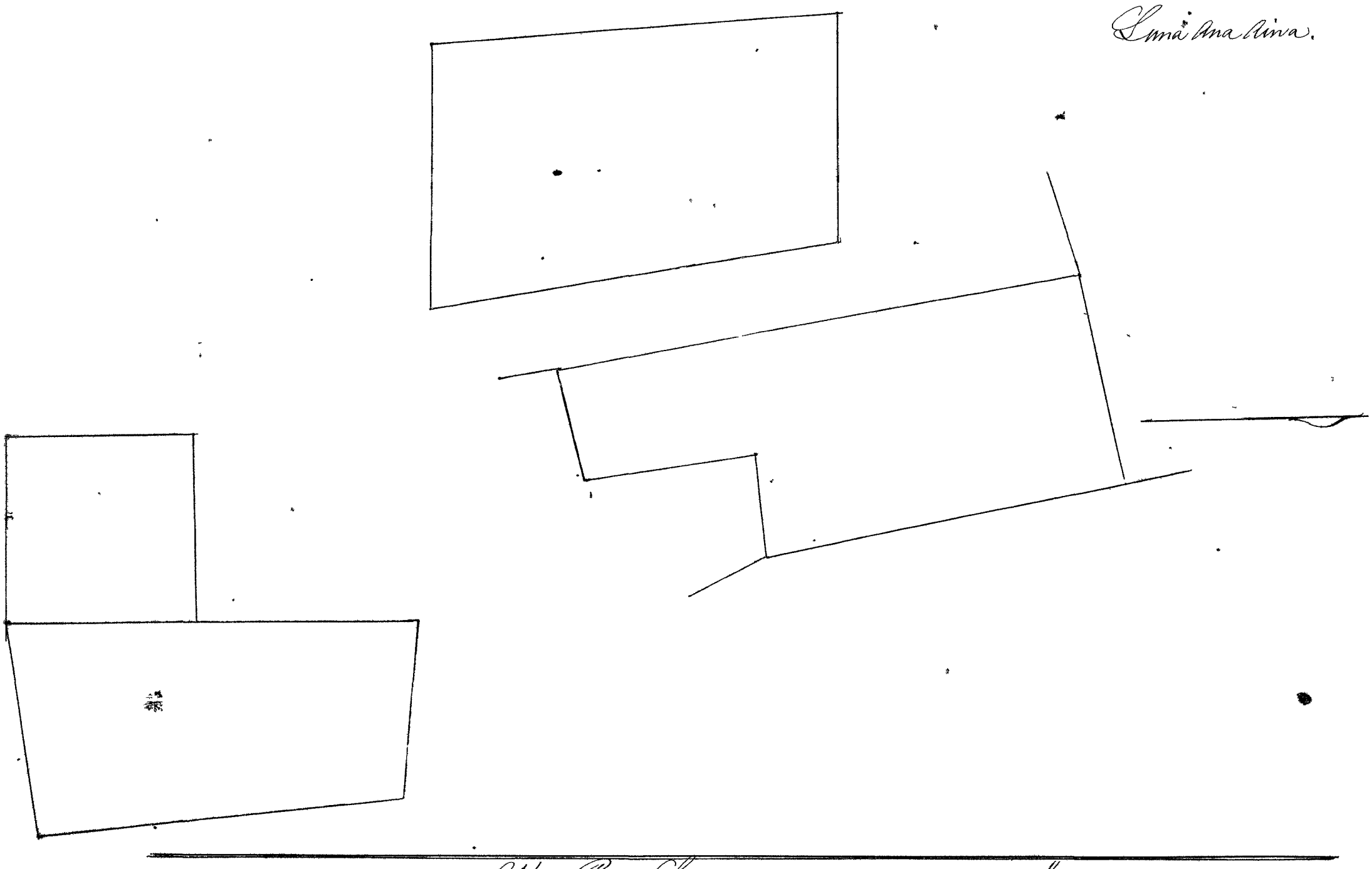
Apana 1. O Loi Kalo & kuamaka ana ma ke kihi Akau, a e hele ana Hema 79½ Kom. 182 pauku e pili ana i ka ke Konohiki, alaila Hema 4° Hik. 442 pauku e pili ana i ka Kauna, alaila Akau 76° Hik. 84 pauku e pili ana i ka ke Konohiki; alaila Akau 8° Kom. 142 pauku; alaila Akau 80½° Hik. 90 pauku e pili ana i ka Kaw, alaila Akau 11° Kom 30¼ pauku e pili ana i ka Keawekiekini a hiki i kahi i kuamaka'i. 67/100 Eka

Apana 2. Loko. O kuamaka ana ma ke kihi Konohiana Hema, a e hele ana Akau 4° Kom. 345 pauku; alaila Hema 89° Hik. 194 pauku; alaila Hema 9° Hik. 345 pauku; alaila Konohiana 223 pauku i pumiai i ka ke Konohiki aina. 7/10 6.

Apana 3. Aina Kula, O kuamaka ana ana ke kihi Hema, a e hele ana Akau 346 pauku e pili ana i ka pa Hale, alaila Hema 85° Hik. 153 pauku, alaila Hema 5° Hik. 316 pauku, alaila Hema 83° Kom. 158 pauku i pumiai i ka ke Konohiki aina. 55/100 Eka.

Apana 4. Pahale. O kuamaka ana ma ke kihi Hikina Hema, a e hele ana Akau 158 pauku e pili ana i ka ana Kula; alaila Konohana 158 pauku, alaila Hema 158 pauku, alaila Hik. 158 pauku e pili ana i ka ke Konohiki aina a hiki i kahi i kuamaka'i. ¼ Eka

A. F. Auna
Luna Ana Aina.



Aku Pau Loa. $6.—

W. L. Lee
G. M. Robertson
J. Kekaulahao
J. H. Smith

Honolulu, 16 Januari 1857. Loan di

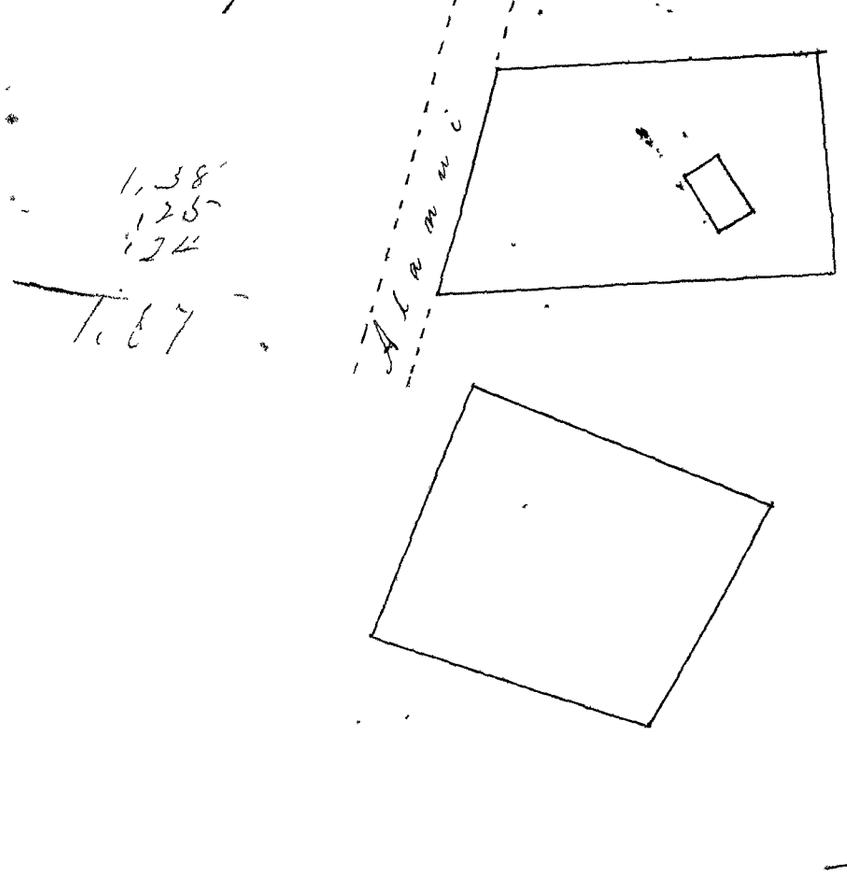
Ol. No. 4388. Kaw. 3 Apana ma Kahuku. ✓

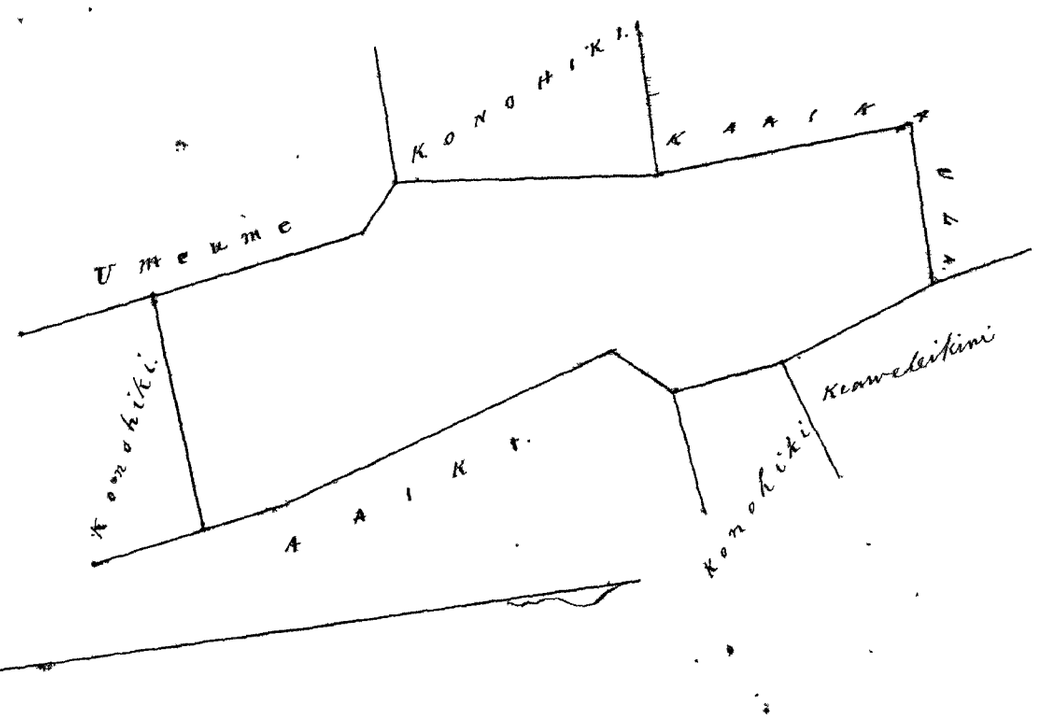
Apana 1. 3 Loi Kalo. E hoomaka ana ma ke kihi Kema, a e hele ana i ka Akau 14° Kom. 125 pauku; alaila Akau 57° Kom. 30 pauku e pili ana i ke Umeume; alaila Akau 151 pauku e pili ana i ke Konohiki; alaila Akau 8° Kom. 142 pauku. Alaila Akau 80½° Hik. 90 pauku e pili ana i ke Kaaikaula; alaila Kema 25° Hik. 103 pauku e pili ana i ke Keawelekini; alaila Kema 20° Hik. 64 pauku e pili ana i ke Konohiki; alaila Kema 36° Kom. 42 pauku; alaila Kema 21° Hik. 200 pauku, alaila Kema 14° Hik. 50 pauku e pili ana i ke Aaiki; alaila Kema 81° Kom. 131 pauku e pili ana i ke Konohiki a hiki i kahi i hoomaka'i. 1 38/100 Eka.

Apana 2. E hoomaka ana ma ke kihi Komohana Kema, a e hele Akau 180 pauku; alaila Hik. 125 pauku alaila Kema 220 pauku e pili ana i ke Konohiki a hiki i ke Alanui; alaila Akau 71° Kom. e pili ana i ke Alanui a hiki i kahi i hoomaka'i. ¼ Eka.

Apana 3. Ainakula. E hoomaka ana ma ke kihi Akau, a e hele ana i ka Kema 18° Kom. 180 pauku; alaila Akau 80° Kom. 153 pauku; alaila Akau 14° Hik. 165 pauku; alaila Akau 86° Hik. 142 pauku, i pumia i ke Konohiki ma. 24/100 Eka.

A. F. Turner
Luna Ana Aina.





Aku Pau Ia. 16

W. L. Lee
G. M. Robertson
J. Kekauluhaa
S. H. Smith

Honolulu Ianuari 16, 1857.

Loaned

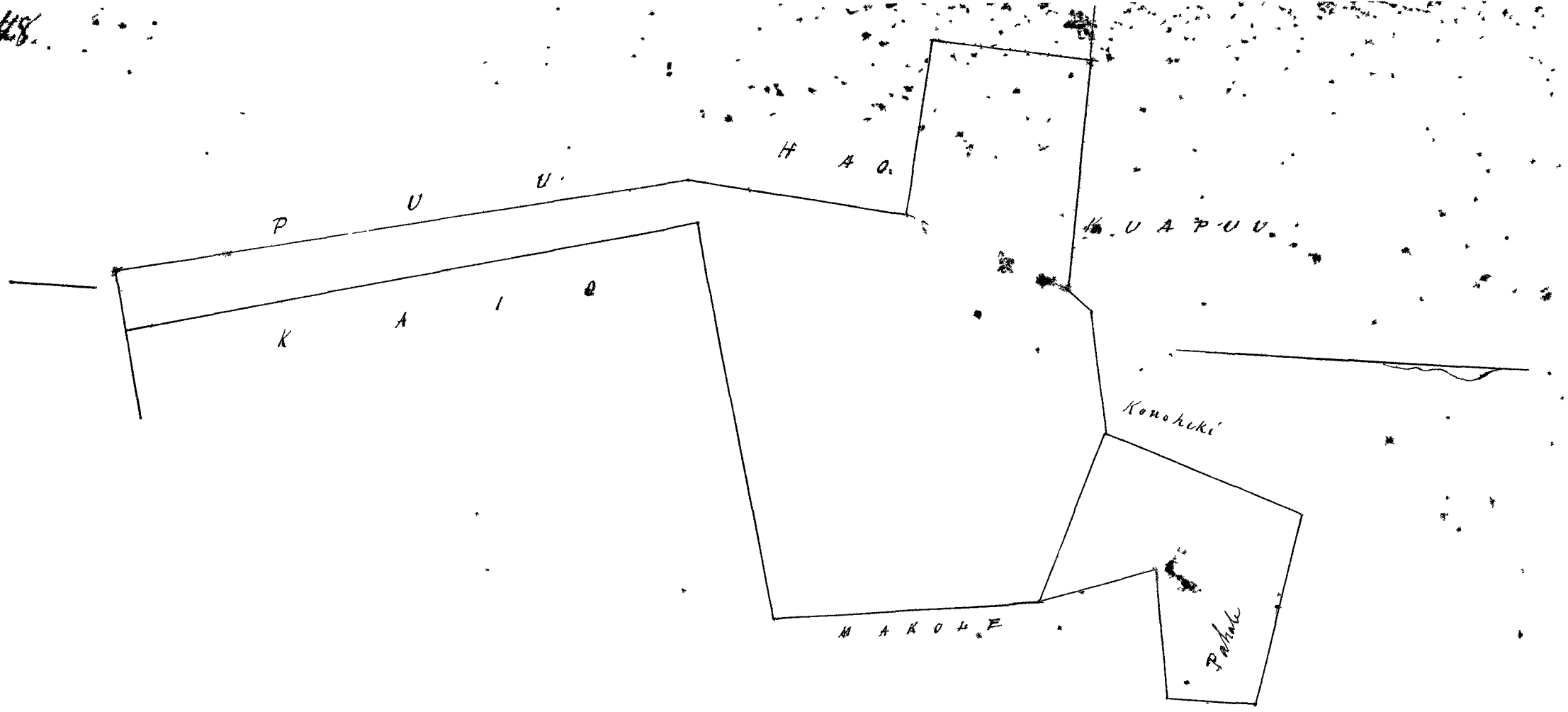
Ol. No. 3951. Niau. 2 Apana ma Kahuku. ✓

Apana 1. 10 Loi Kalo. E hoomaka ana ma ke kihi Komohana Akau, a e hele ana i ka Kema 87° E. 174 pauku; alaila Akau 40° Hik. 25 pauku e pili ana i ke Kuapuu; alaila Akau 80½° Hik. 92 pauku e pili ana i ke Ke Konohiki; alaila Kema 72° Hik. 136 pauku e pili ana i ke Niau (pahale) alaila Kema 7° Hik. 195 pauku; e pili ana i ke Makole; alaila Kema 75½° Kom. 300 pauku e pili ana i ke Kaio, alaila Kema 18° Kom. 430 pauku e pili ana i ke Kaio, alaila Kema 77° W. 43 pauku e pili ana i ke Pahamui; alaila Akau 14° Kom 430 pauku, e pili ana i ke Puu; alaila Akau 5° Kom. 164 pauku e pili ana i ke Kao; alaila Akau 84° Hik. 130 pauku e pili ana i ke Kao; alaila Akau 2° Hik. 120 pauku e pili ana i ke Konohiki ma. 1/100 Eka

Apana 2. Pahale. E hoomaka ana ma ke kihi Kom Kema, a e hele ana i ka Akau 18° Hik. 158 pauku, alaila Kema 80° Kom 145 pauku; alaila Kema 20° Hik. 67 pauku, alaila Kema 79° Kom. 121 pauku; alaila Kema 19° Hik. 90 pauku e pili ana i ke Ke Konohiki; alaila Akau 72° Hik. 136 pauku e pili ana i ke Niau Loi Kalo. 15/100 Eka.

A. F. Turner
Luna Ana Aina

(Aia ma kela aoao ke Kii o Keia Kuleana.)



Uku Pau Loa — #6.—

W. Lee
Gm Robertson "
J. Kekaulahao "
Honolulu Januari 16, 1851 — J. H. Smith
Laonele

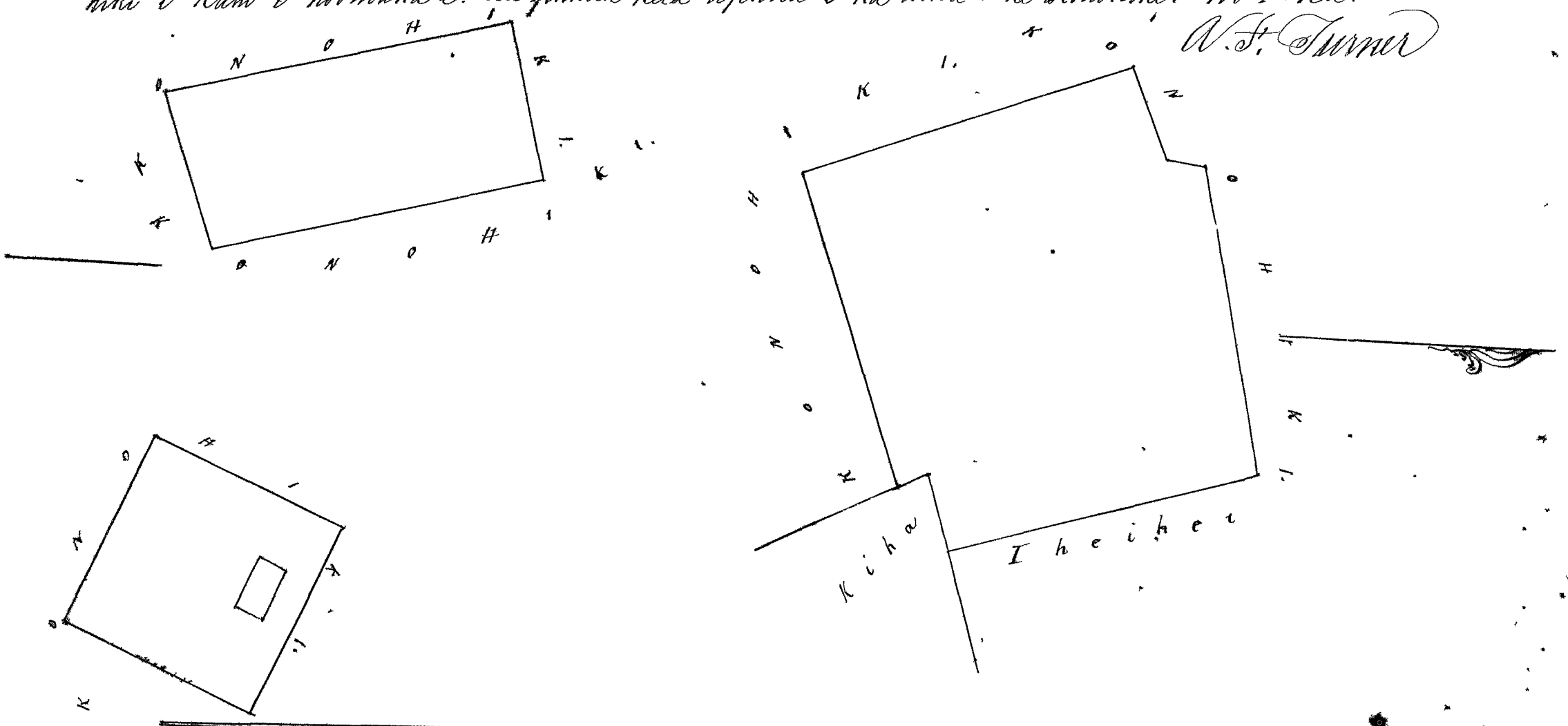
Ia No. 2775. Malailua 3 Apana ma Kahuku

Apana 1. 3 Loikalo E hoomaka ana ma ke kihi Hema, a e holo ana Akau 21° Kom. 255 pauku; alaila Akau 67° Hik 77 pauku, alaila Akau 6° Hik 29 pauku, alaila Akau 77° Hik 240 pauku e pili ana i ko ke Konohiki. Alaila Hema 17° Hik. 246 pauku e pili ana i ko Iheihei, alaila Hema 72° Kom. 60 pauku; alaila Hema 82° Hik 24 pauku e pili ana i ko Kiha, alaila Hema 70° Kom 257 pauku e pili ana i ko ke Konohiki a hiki i kahi i hoomaka'i. 87/100 Eka.

Apana 2. Pahale E hoomaka ana ma ke kihi Akau, a e holo ana Hema 68° Hik. 158 pauku e pili ana i ka pa pohaku, alaila Hema 22° Kom. 158 pauku, alaila Akau 68° Kom 158 pauku, alaila Akau 22° Hik 158 pauku e pili ana i ko ke Konohiki a hiki i kahi i hoomaka'i. 1 Hapaha Eka. (25/100

Apana 3. Aina Kula E hoomaka ana ma ke kihi Hema, a e holo ana Akau 15° Kom. 270 pauku alaila Akau 75° Hik. 126 pauku; alaila Hema 15° Hik 260 pauku, alaila Hema 70° Kom. 125 pauku a hiki i kahi i hoomaka'i. Oia puniia keia apana i ka ama o ke Konohiki. 33/100 Eka.

A. S. Turner



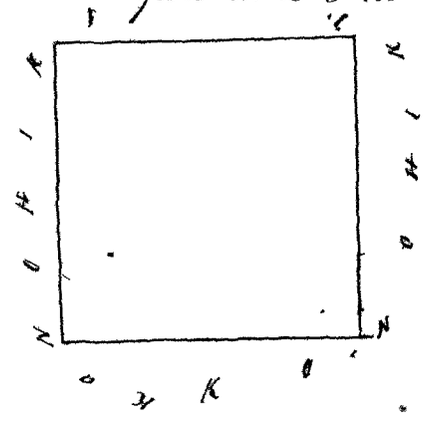
Uku Pau Loa. — #6.—

W. Lee
Gm Robertson
J. Kekaulahao
Honolulu Januari 16, 1851. — J. H. Smith
Laonele

Ol No. 2909. Kamalama. (Deceased) 1 Apana ma Kahuku.

Pahale. E hoomaka ma ke kihi Kom. Akau, a e holo ana i ka Hikina 158 pauku e pili ana i ka Ke Komohiki; alaila Hema 158 pauku e pili ana i ke Komohiki; alaila Komohana 158 pauku e pili ana i ka Ke Komohiki; alaila Akau 158 pauku e pili ana i ka Ke Komohiki, a hiki i kahi i hoomaka'i. ¼ Eka.

A. F. Turner
Luna ana Aina



Uku Pau Loa $4.—

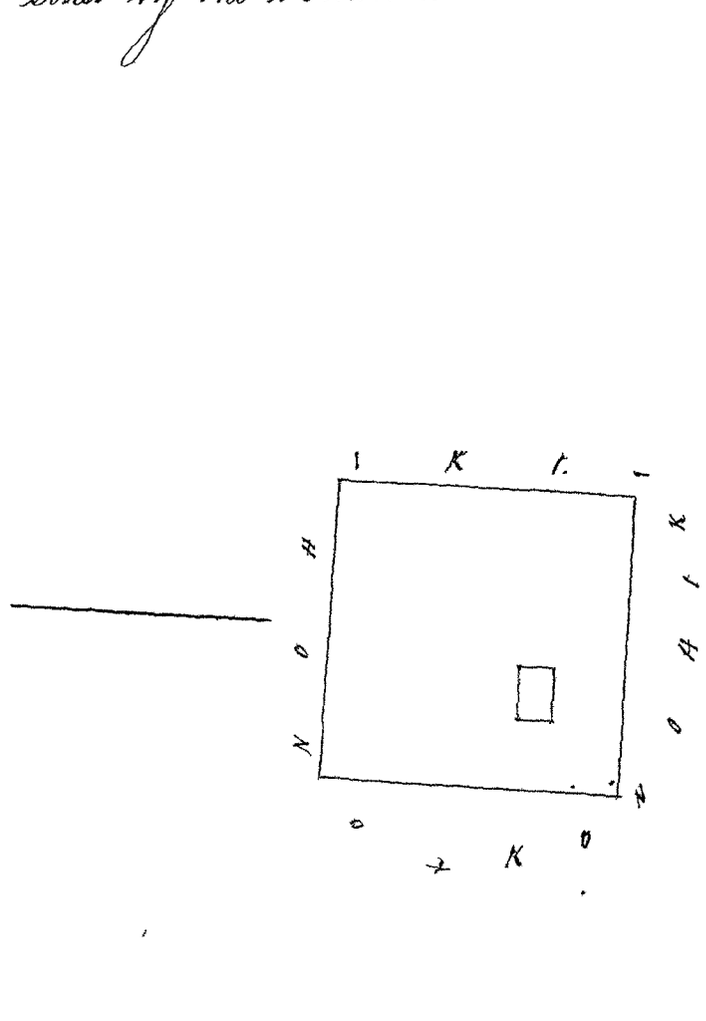
W. Lee
Gm Robertson
S. Kekaulahao
J. H. Smith
Honolulu Januari 16, 1857.
Loaiedi

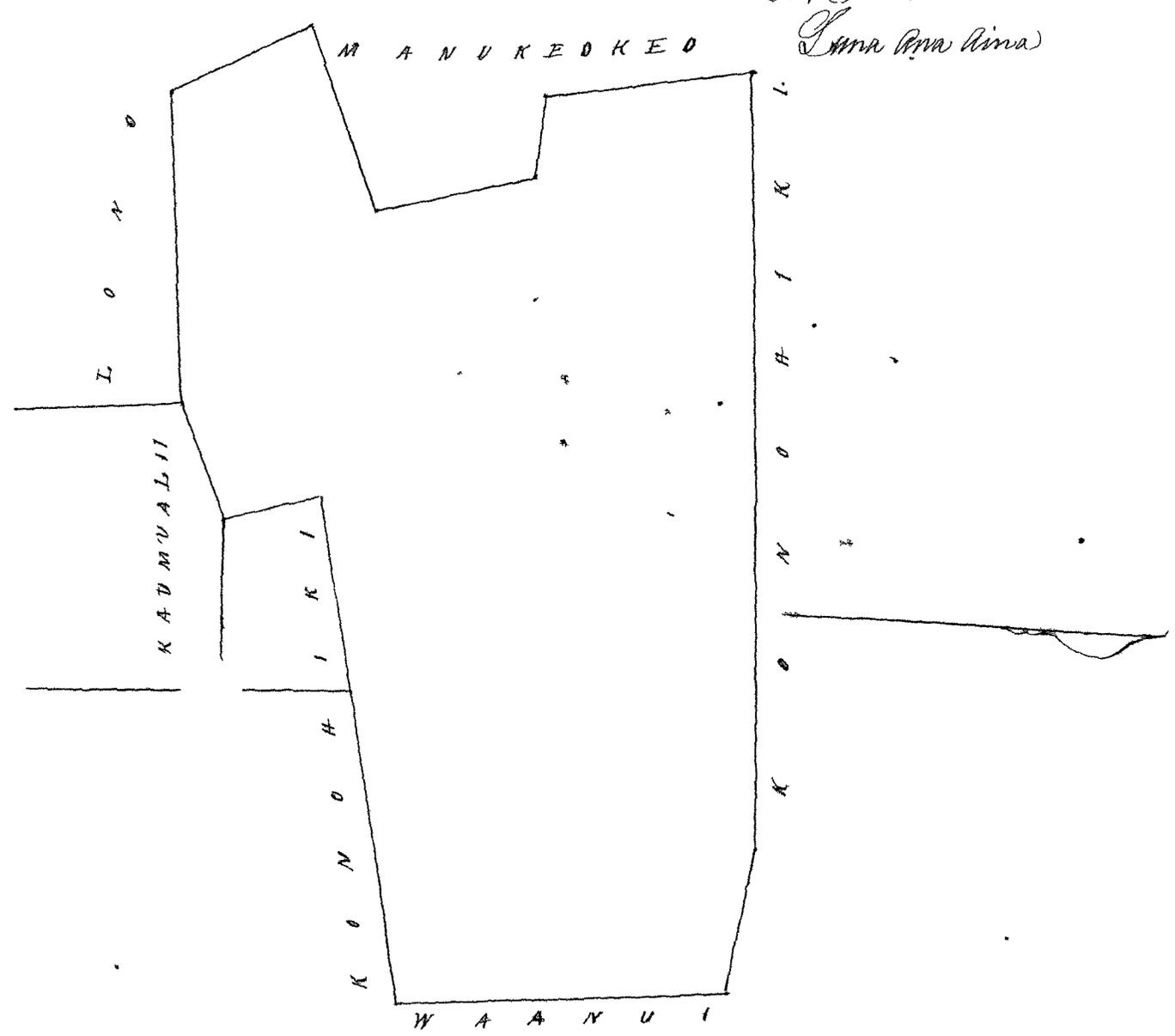
Ol No. 2827 Kanahuna. 2 Apana ma Kahuku.

6 Lot Kalo Commence at South West angle and run N. 85° E 191 links along Lono's land, then N. 68° E. 76 links along Kamaaina; then N 17° W 62 links along Komohiki, then N 78° E 317 links along same, thence N 5 W. 200 links along Waanui, then N 82° W 88 links along Komohiki; then S 86° W 480 links along Komohiki; then S. 10° E 128 links along Manukeokeo, then S. 68° E 57 links along same, then S 15° E 100 links along same, then N. 69° E. 122 links along same, then S. 24° E 91 links along Kaeka's land to the point of commencement. Area 1½ Eka.

Pahale ¼ Acre. North 158 links, then East 158 links, then South 158 links; then West 158 links on all sides by the Komohiki

A. F. Turner
Luna ana Aina





Uku Pau Loa. $7.—

W. Lee
Gm Robertson
S Kekaulahao
J. H. Smith
Honolulu Januari 16, 1857 Loaiedi

50

Cl. No. 4374. Kuapuu. 3 Apana in Kahuku

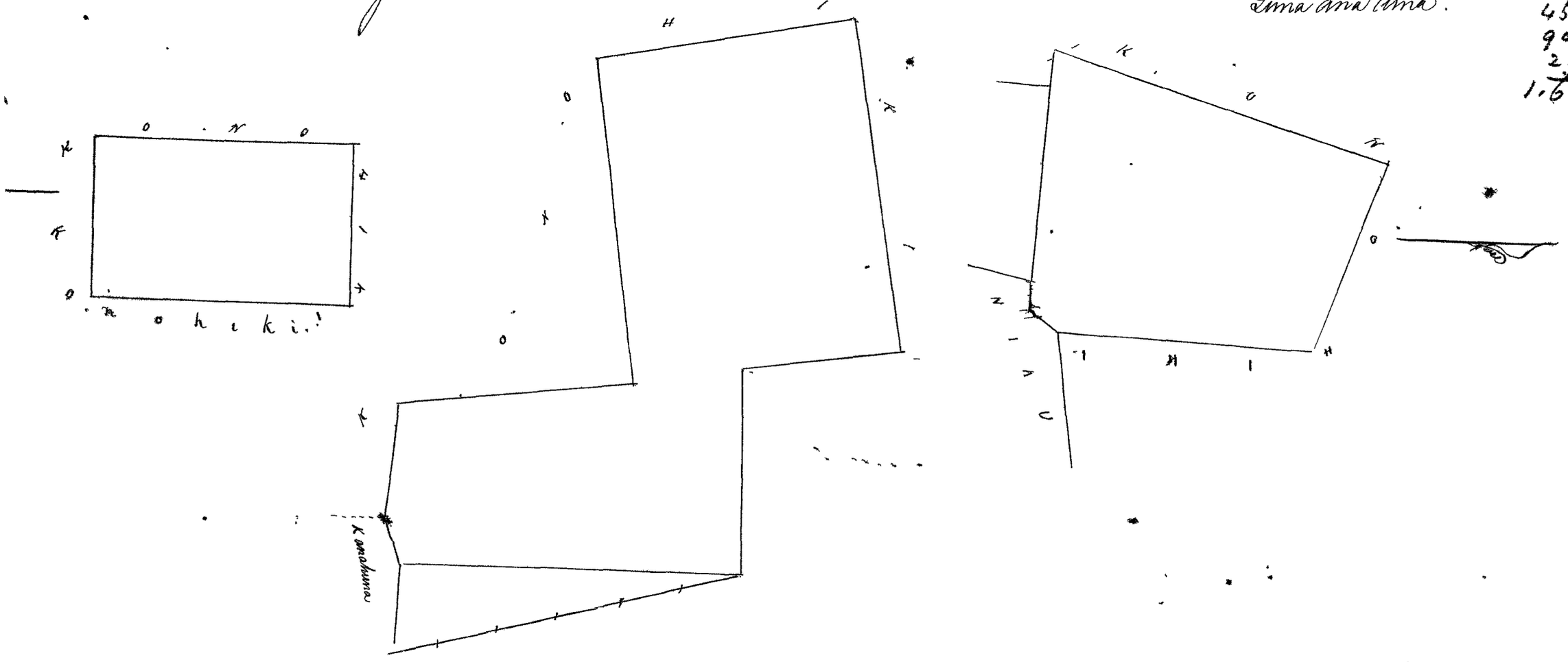
3 Loi. Commence at South angle and run S 71° E. 152 links along the Konohiki's land, then S. 2° E 200 links along same; then S. 40° W. 25 links along Niau, then N. W. 200 links along Niau, then N. 14½° E. 272 links along Konohiki to the point of commencement. Area 45/100 Eka.

5 Loi. Commence at North West angle and run N. 80° E. 358 links along the Konohiki's land; then S. 8° E. 124 links along the Konohiki; then N. 88° E. 160 links; then South 264 links, then S 63° W. 37 links along the Kanahuna; then N. 84½° W. 86 links along Konohiki; then N. 6° W. 182 links. then S. 82° W. 257 links; then N. 11° W. 200 links along the Konohiki land. Area 9/10 Acre

Pahale. 1/4 Acre. North 200 links, then East 125 links; then South 200 links; then West 125 links on all sides by the Konohiki

W. F. Turner
Luna ana aina.

45
90
25
1.60 E



Uku Pau Loa. $6

W. L. Lee
Gm Robertson
J. Kekauluhao
C. H. Smith

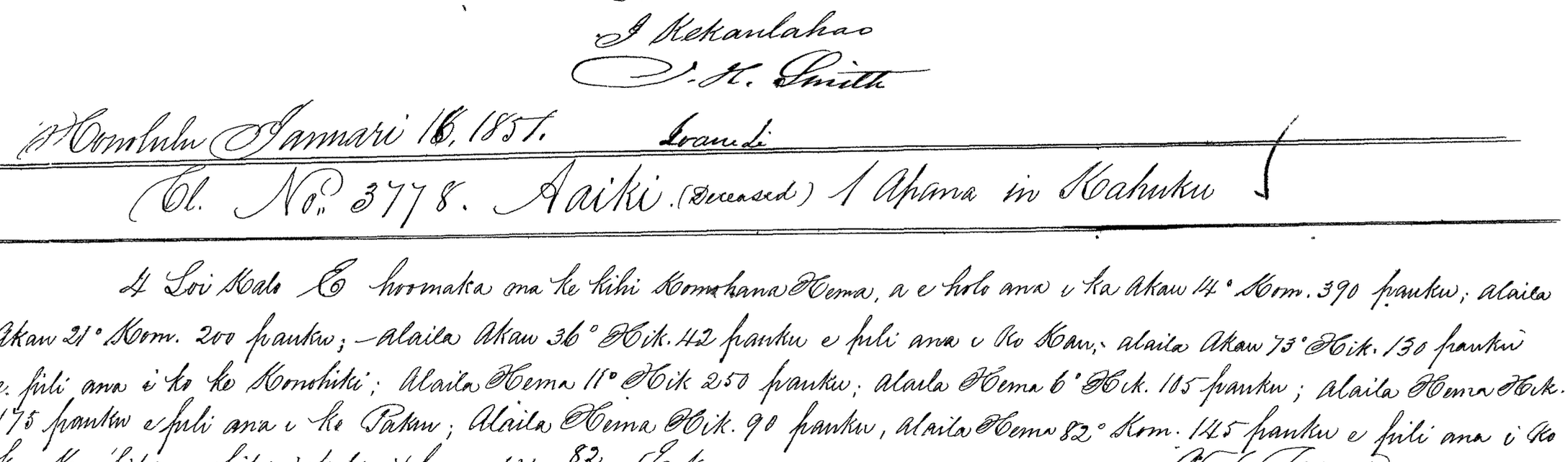
Honolulu January 16, 1851.

Leandi

Cl. No. 3778. Aaiki. (Deceased) 1 Apana in Kahuku

4 Loi Kalo E hoomaka ma ke kihi komohana Hema, a e holo ana i ka akau 4° Kom. 390 pauku; alaila akau 21° Kom. 200 pauku; alaila akau 36° Hik. 42 pauku e pili ana i ke Kaw; alaila akau 73° Hik. 130 pauku e pili ana i ke Konohiki; alaila Hema 11° Hik 250 pauku; alaila Hema 6° Hik. 105 pauku; alaila Hema Hik. 175 pauku e pili ana i ke Pakuu; alaila Hema Hik. 90 pauku, alaila Hema 82° Kom. 145 pauku e pili ana i ke Konohiki, a hiki i kahi i hoomaka'i, 82/100 Eka.

W. F. Turner
Luna ana aina



Uku Pau Loa. $5.—

W. L. Lee
Gm Robertson
J. Kekauluhao
C. H. Smith

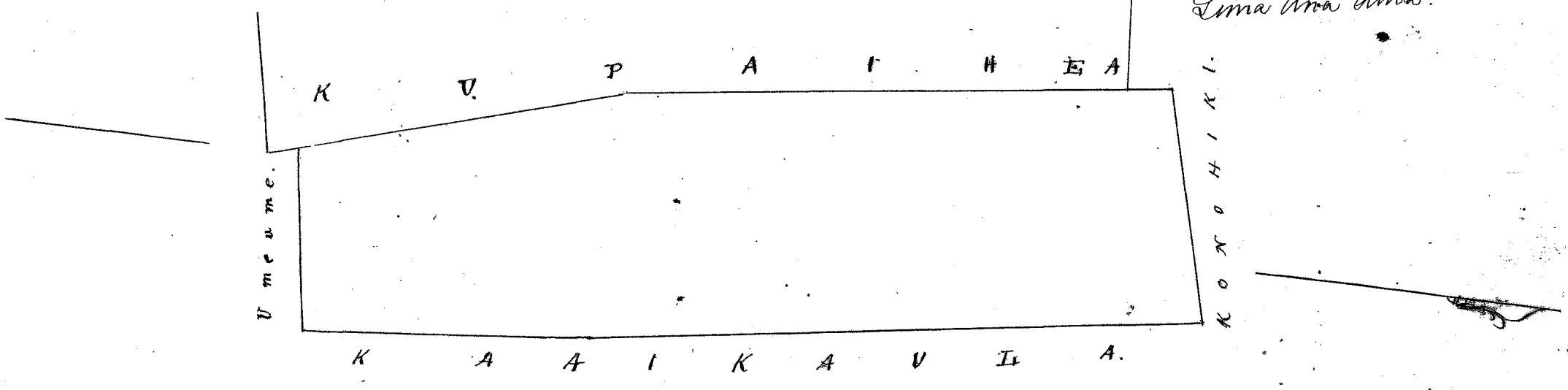
Honolulu January 16, 1851.

Leandi

Cl. No. 4393. Kaumi. 1 Apana ma Kahuku.

5 Loi Kalo. E Hoomaka ana ma ke kihi Komohana Akau, a e holo ana i ka Akau 74° Hik. 176 pauku e pili ana i ka ke Konohiki; alaila Hema 4° Hik. 442 pauku e pili ana i ka Kaaikaula; alaila Hema 1° Hik. 206 pauku e pili ana i ka ke Konohiki; alaila Hema 80° Kom. 130 pauku e pili ana i ka ke Konohiki; alaila Akau 18° Kom. 260 pauku e pili ana i ka Kupaikea; alaila Akau 9° Kom. 396 pauku e pili ana i ka Kupaikea a hiki i kahi i hoomaka ai. 1 5/100 Eka.

W. F. Turner.
Luna Aina Aina.



Aku Paa Loa. $6.—

W. F. Lee
Gm Robertson
I. Kekaulahao
I. H. Smith

Honolulu Januari 16 1851

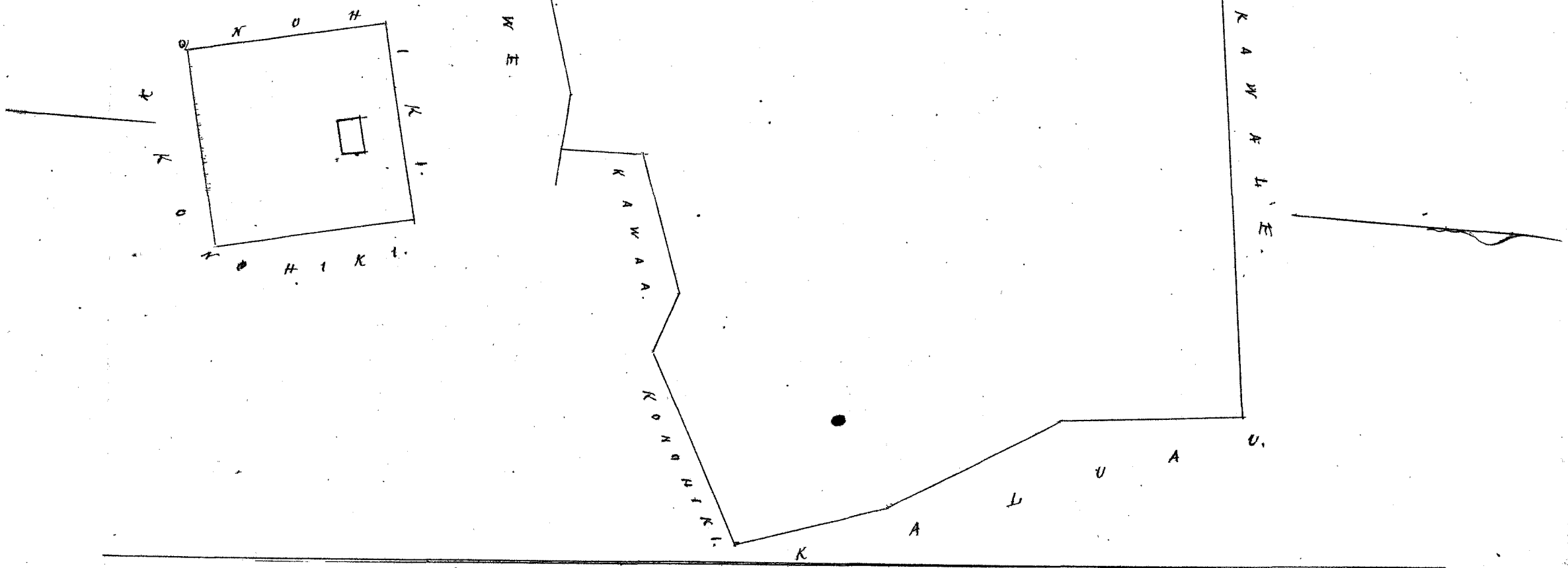
Iaanaki

Cl. No. 4458 Kaihupailani. 2 Apana in Kahuku.

5 Loi Kalo. Commence at North East angle + runs S. 82½° W. 426 links along Pakawale + Konohiki; thence S. 6° E. 525 links along same, then N. 88° E. 62 links along same, then N. 74° E. 100 links along Keawe; then S. 83½° E. 44 links along same; then N. 3½° W. 65 links along Kawaa; then N. 72° E. 115 links along same; then S. 71° E. 50 links along same; then N. 66° E. 158 links along Konohiki; then 18½° W. 125 links along Kaluau; then N. W. 152 links along Konohiki; then N. 6° W. 150 links along Konohiki to the point of commencement Area 2 32/100 Acres.

Pahale Commence at South angle and runs N. 12½° W. 158 links; then N. 77½° E. 158 links; then S. 12½° E. 158 links; then S. 77½° W. 158 links on all sides by the Konohiki land. Area ¼ Acre.

W. F. Turner
Surveyor.



Aku Paa Loa. $7.—

W. F. Lee
Gm Robertson
I. Kekaulahao
I. H. Smith

Honolulu Januari 16. 1851.

Iaanaki

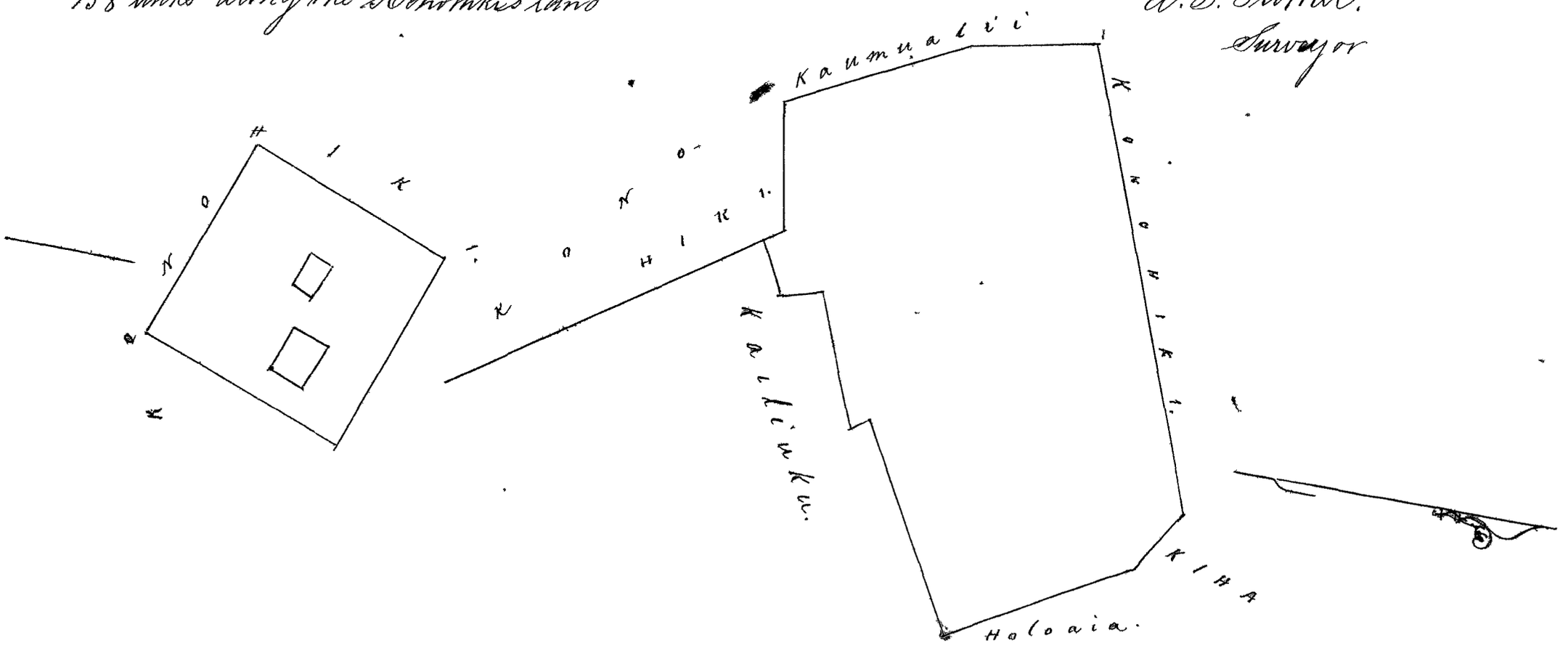
52

Ol. No. 2868. Kapuaala. 2 Apana in Kahuku

5 Loi. Commence at S W. angle and run N. 29° W. 142 links along Kaumualii; then N. 13° W. 88 links along same; N. 69° E. 348 links along Konohiki; then S. 54° E. 5 links along Koha, then S 33° E 141 links along Holoaia; then S. 61° W 165 links along Konohiki; S. 30° E 16 links along same); then S. 68° W. 100 links along Kailiuku; S. 12° E. 30 links along same; then S. 60° W. 40 links along same, then N. 20° W. 18 links along Konohiki; then S. 80° W. 90 links along same. 96/100 Eka

Pahale. 1/4 acre. Then N. 20° E 158 links; then S. 70° E. 158 links; then S. 20° W 158 links; then N. 70° W. 158 links along the Konohiki's land

A. F. Turner.
Surveyor



Ukii Pau Loa $6.—

W. L. Lee
Gm Robertson
I. Kekaulahao
J. H. Smith

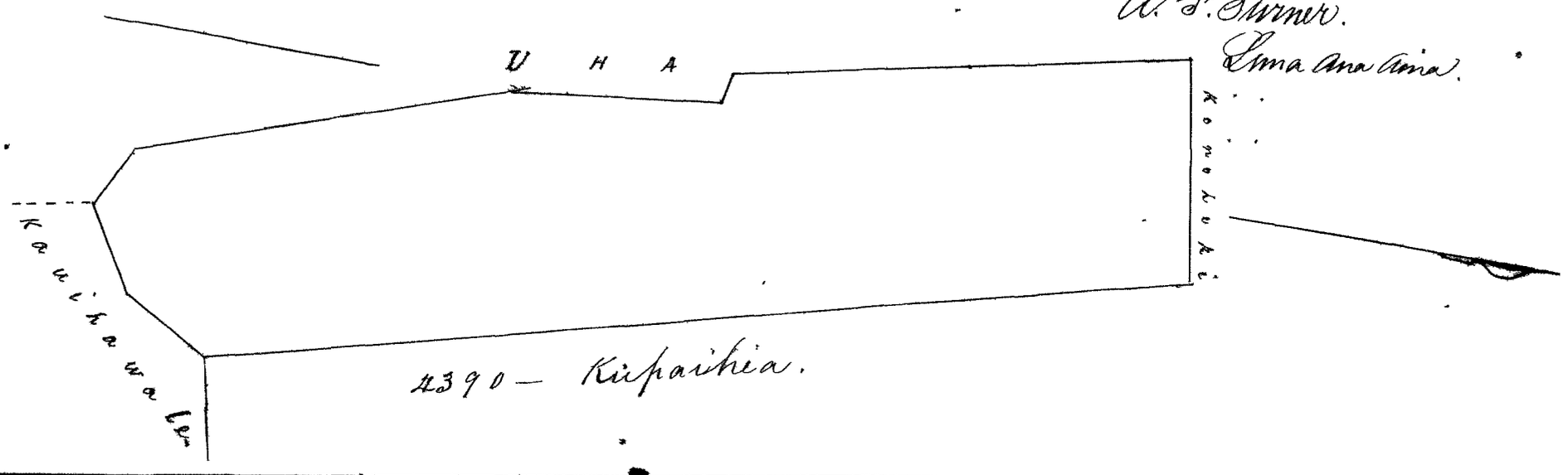
Honolulu Januari 16 1851.

Ioanidi

Ol. No. 2704. Haui. 1 Apana ma Kahuku.

6 Loi Kalo. E hoomaka ana ma ke kihi Akau, a e holo aku i ka Hema 82° Kom 122 pauku e pili ana i ka ke Konohiki; alaila Hema 12° Hik. 292 pauku e pili ana i ka Aha; alaila Hema 82° Hik. 18 pauku; alaila Hema 8° Hik. 133 pauku; alaila Hema 18° Hik 244 pauku, alaila Hema 58° Hik 43 pauku e pili ana i ka Aha, alaila Akau 59° Hik. 60 pauku; alaila Akau 31° Hik. 63 pauku e pili ana i ka Kauiwawale; alaila Akau 10° Kom. 62 pauku e pili ana i ka Kupaiaha a hiki i kahi i hoomakaia. 96/100 Eka

A. F. Turner.
Lima ana aina.



Ukii Pau Loa. $5.—

W. L. Lee
Gm Robertson
I. Kekaulahao
J. H. Smith

Honolulu Januari 16, 1851.

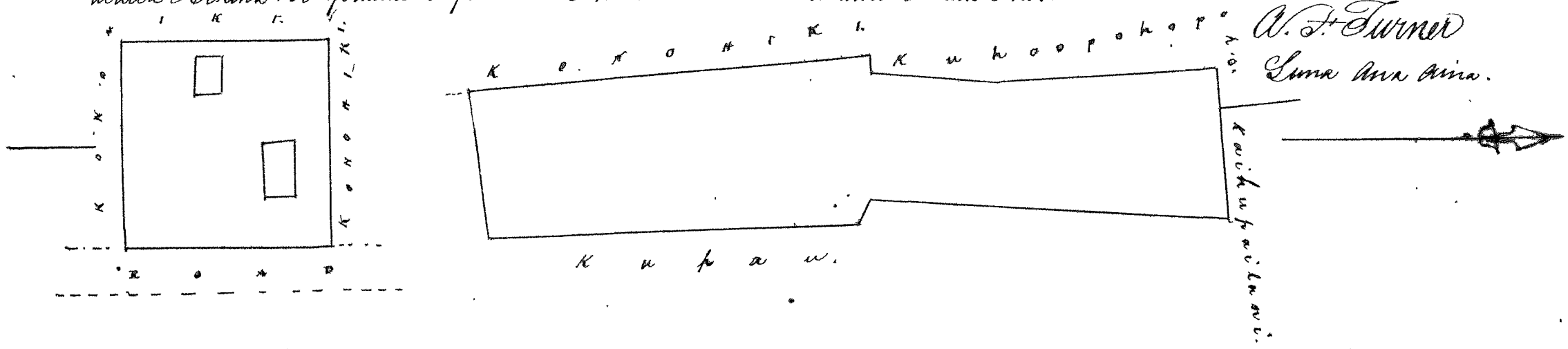
Ioanidi

Ek. No. 2870. Kai. 2 Apana ma Kahuku. ✓

Apana 1. 4 Loi Kalo. E hoomaka ana ma ke kihi Komohana Hema, a e holo ana i ka Akau 83½ Hik. 114 pauku ma kapa alanui, alaila Akau 2½° Kom. 284 pauku e pili ana i ke Kupaa; alaila Akau 6½° Kom. 20 pauku e pili ana i ke Kuapaa; alaila Akau 2° Kom. 271 pauku e pili ana i ke Kuapaa; alaila Hema 85° Kom. 115 pauku e pili ana i ke Kuapaaholani; alaila Hema 2° Hik. 164 pauku e pili ana i ke Kuhooponopono; alaila Hema 3½° Kom. 101 pauku e pili ana i ke Kuhooponopono; alaila Komohana 13 pauku e pili ana i ke Kuhooponopono; alaila Hema 4½° Hik. 310 pauku e pili ana i ke ke Komohiki ma ka alanui a hiki i kahi i hoomaka'ia. 63/100 Eka.

Pahale. E hoomaka ana ma ke kihi Hikina Akau, a e holo ana i ka Hema 158 paukuma kapa alanui; alaila Komohana 158 paukue pili ana i ke ke Komohiki; alaila Akau 158 paukue pili ana i ke ke Komohiki; alaila Hikina 158 paukue pili ana i ke ke Komohiki a hiki i kahi i hoomaka'ia. ½ Eka.

A. F. Turner
Luna ana aina.



Uku Pau Loa $6.—

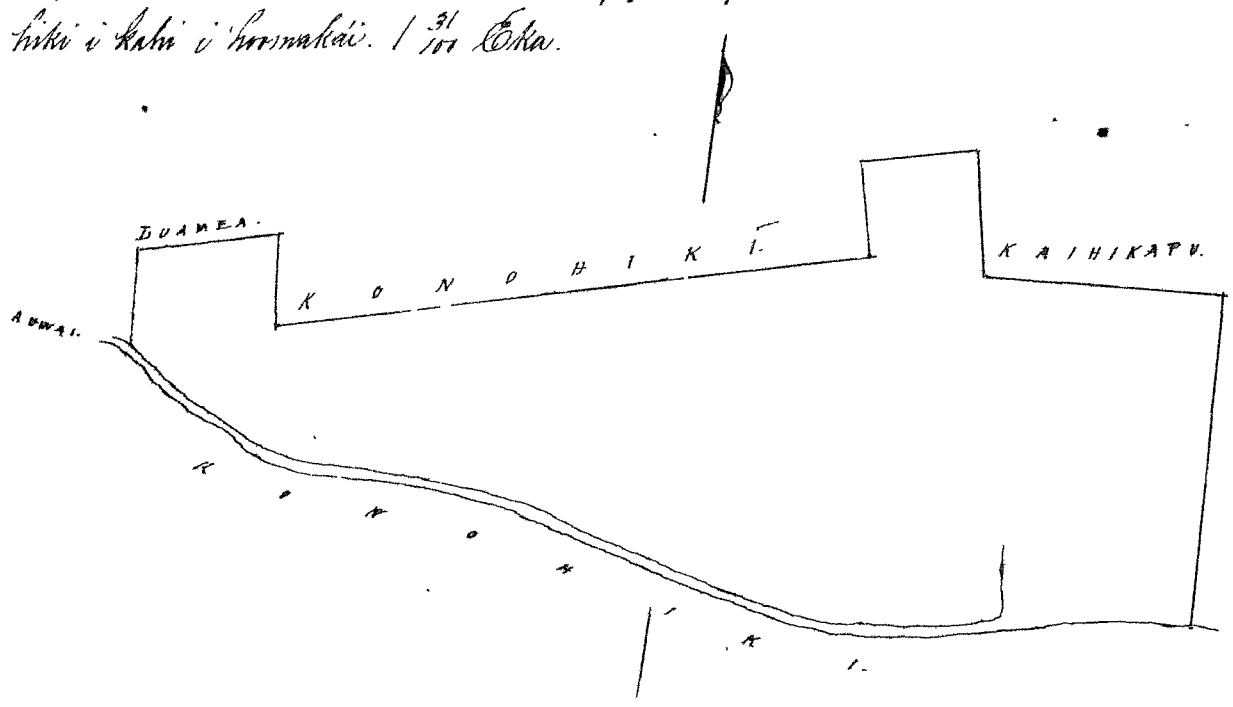
W. L. Lee
Gm. Robertson
J. Kekaulahao
J. H. Smith
Lawelawe

Honolulu January 16, 1851.

Ek. No. 2867. Keino. 1 Apana ma Kahuku. ✓ 1.60.

1 Loi Kalo. E hoomaka ana ma ke kihi Hikina Hema, a e holo ana Akau 389 paukue pili ana i ke ke Komohiki; alaila Hema 86° Kom. 255 paukue pili ana i ke Kaiki Kapa; alaila Akau 12° Kom. 136 paukue; alaila Hema 74½° Kom. 120 paukue pili ana i ka auwai; alaila Hema 13° Hik. 97 paukue pili ana i ke ke Komohiki; alaila Hema 75° Kom. 631 paukue; alaila Akau 6° Kom. 101 paukue pili ana i ke ke Komohiki; alaila Hema 76° Kom. 116 paukue pili ana i ke Luamea; alaila Hema 3° Kom. 110 paukue pili ana i ke Luiki; alaila ma ka auwai a hiki i kahi i hoomaka'i. 1 31/100 Eka.

A. F. Turner
Luna ana aina.



1.31
Pay. 60 2.—
1.55 C.

Nana avao 60 Kahi Apana

Uku Pau Loa $2.—

W. L. Lee
Gm. Robertson
J. Kekaulahao
J. H. Smith

Honolulu January 16, 1851.

Lawelawe

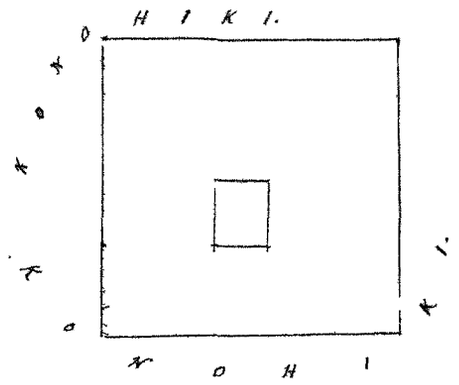
(Elua Kuleana o Keino; Kuleana aina, a Kuleana pahale. Aia ona ka awa 60 i Keia Buke de Kuleana pahale, a o Keia kiinaaina Ka aina.)

54

Ol. No. 2783 Mauu. 1 Apana ona Kahuku ✓

Pahale. E hoomaka ma ona ke kihi Komohana akau, a e holo ana i ka Hikina 158 paukū a pili ana i ko ke Komohiki, alaila Hema 158 paukū e pili ana i ko ke Komohiki; alaila Komohana 158 paukū e pili ana i ko ke Komohiki; alaila Akau 158 paukū e pili ana i ko ke Komohiki a hiki i kahi i hoomaka'ia. ¼ Eka.

A. F. Turner
Luna Ana Aina



Ukiu Pau Loa

$4.—

Nakuina
G. M. Robertson
J. Kekaulahao
J. H. Smith

Honolulu January 16, 1851.

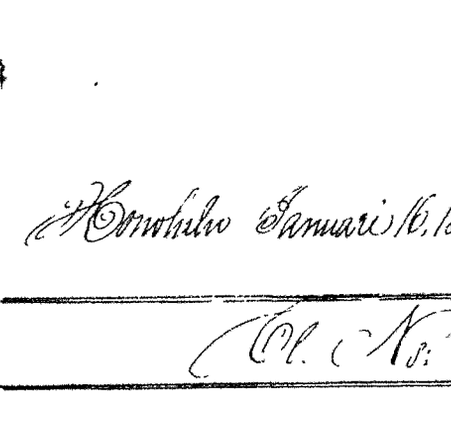
Loaaka

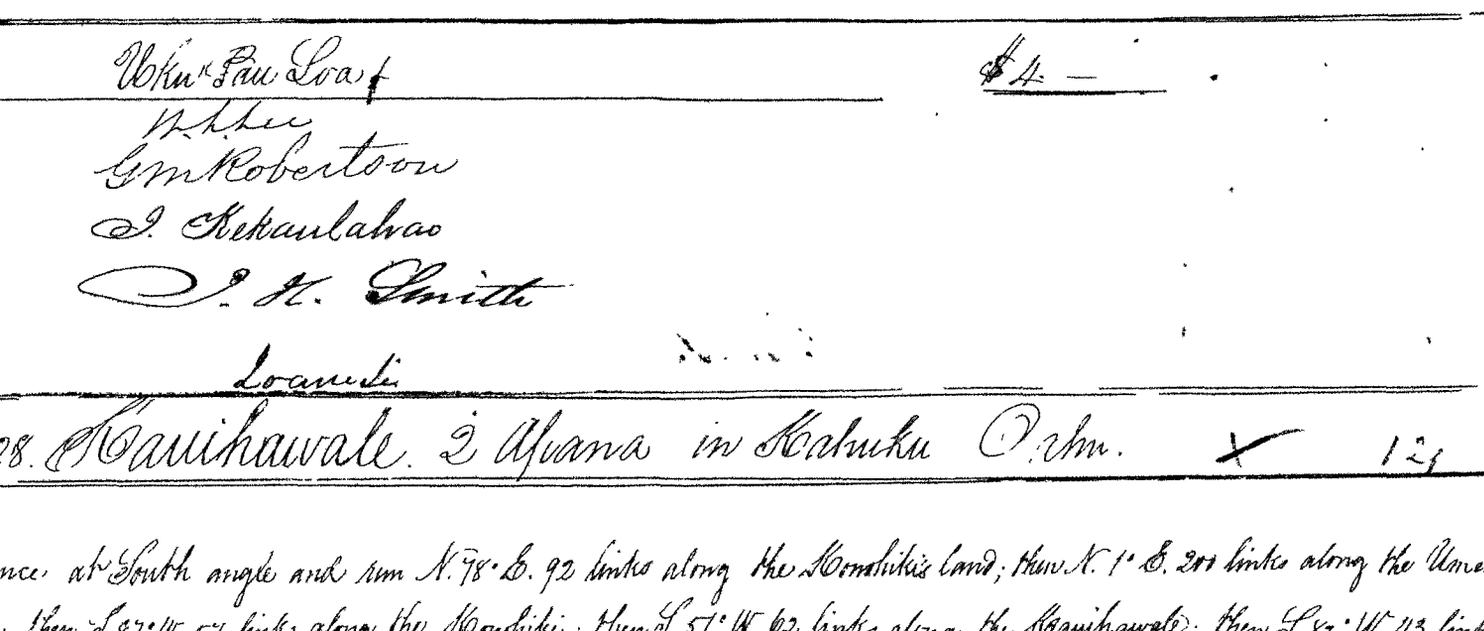
Ol. No. 2928. Kauihauale. 2 Apana in Kahuku O. ahu. ✓ 12

Ka Poi Kalo. Commence at South angle and run N. 78° E. 92 links along the Komohiki's land; thence N. 1° E. 200 links along the Umeume land; thence N. 9° W. 112 links along same, thence S. 87° W. 57 links along the Komohiki; thence S. 51° W. 62 links along the Kauihauale; thence S. 82° W. 43 links along same; thence S. 5° E. 168 links; thence S. 22½° E. 65 links; thence N. 84° E. 17 links; thence S. 67 links along the Kauihauale to the point of commencement. Area 0. 71/100 Acre.

Pahale: ¼ Acre. Commence at South angle North 158 links; East 158 links; South 158 links; West 158 links along the Komohiki's land.

A. F. Turner
Surveyor.





Ukiu Pau Loa

$ 6.—

Ua hewa ka olelo maluna

Nana aoao 121.

Honolulu January 16, 1851.

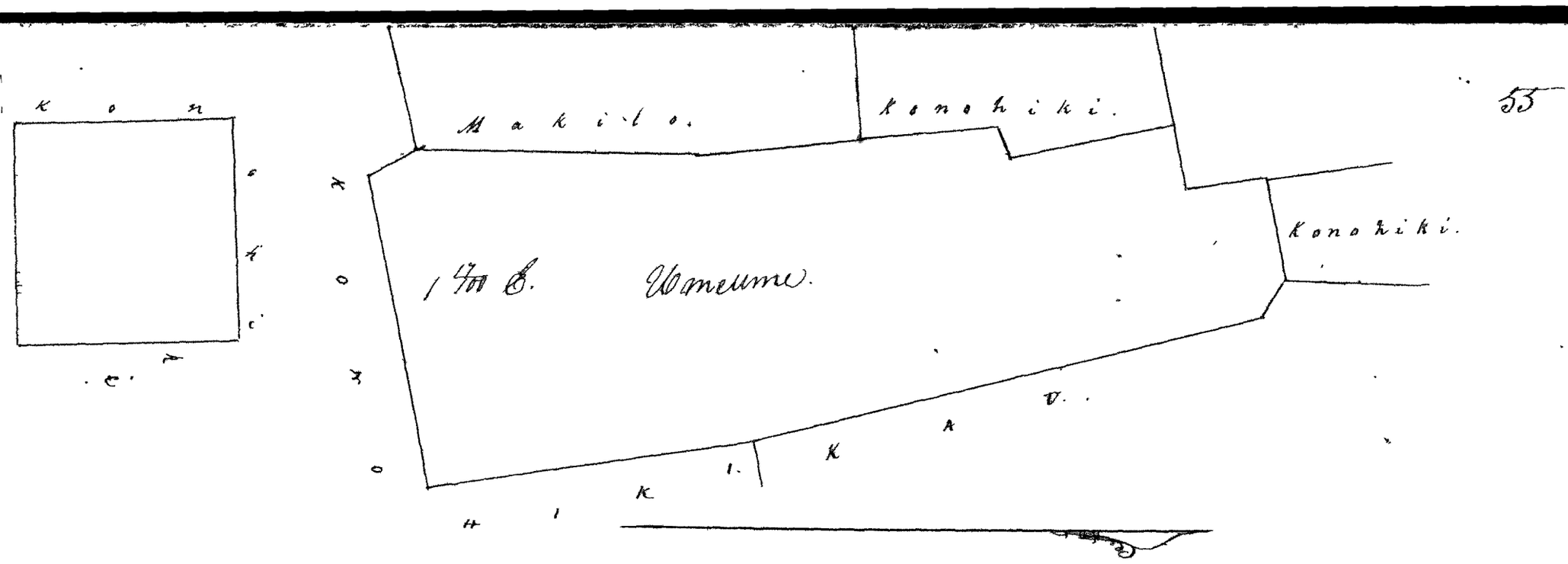
Ol. No: 2679. Umeume; 2 Apana in Kahuku ✓

Ka Poi Kalo. Commence at S. W. angle and run N. 22° W. 40 links along the Komohiki's land; thence N. 8° W. 200 links along Makilo's land; thence N. 9° W. 220 links along same; thence N. E. 25 links along the Komohiki's land; thence N. 3° W. 127 links along same; thence N. 80° E. 47 links along the Kauai; thence N. 4° W. 57 links along the Kauai; thence N. E. 72 links along the Komohiki; thence South 57° E. 50 links along the Kauai's land; thence S. 14° E. 375 links along same; thence S. 8° E. 240 links along the Komohiki's land; thence S. 80° W. 235 links along same to the point of commencement. Area 1 7/100 Acre.

Pahale. Commence at North West angle and run East 230 links along a Road; thence South 110 links along the Komohiki thence West 231 links along same; thence North 110 links along same to the point of commencement. Area ¼ Acre.

A. F. Turner.
Surveyor.

(Aia ma ka aoao 55 ke Kii.)



53

Aku Paw Loa. #6

W. P. Lee
Wm Robertson
J. Kekaulahao
J. K. Smith

Honolulu Januari 16, 1851.

Laaule

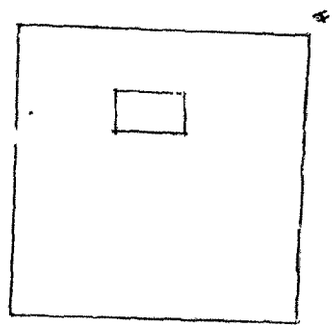
Ol. No. 3813. Pakui; 3 Apana ma Kahuku. Oahu. ✓

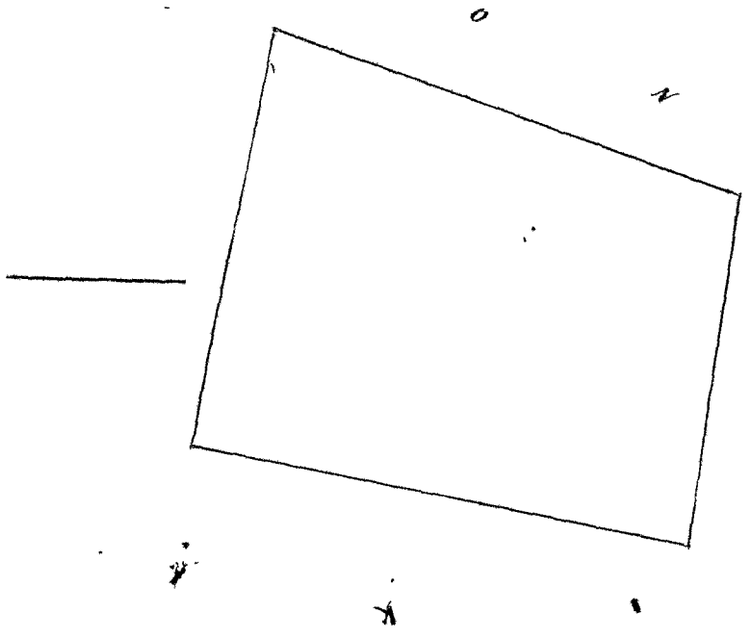
Apana 1. 8 Eri Kalo. E hoomaka ma ona ke kihi Akau, a e holo ana i ka Akau 1° Hik. 100 pauku e pili ana i ke Konohiki; alaila Hema 4° Hema 152 pauku; alaila Hema 8° Hik. 121 pauku; alaila Hema 1½° Hik. 77 pauku e pili ana i ke Kahao; alaila Hema 79° Kom. 300 pauku; alaila Akau 25° Kom. 62 pauku; alaila Akau 6° Hom. 105 pauku; alaila Akau 11° Kom. 257 pauku e pili ana i ke Kaiki; alaila Akau 70° Hik. 173 pauku; alaila Akau 44° Hik. 42 pauku; alaila Hema 80° Hik. 126 pauku e pili ana i ke Kehapi a hiki i kahi i hoomaka ai. 1 4/4 Eka.

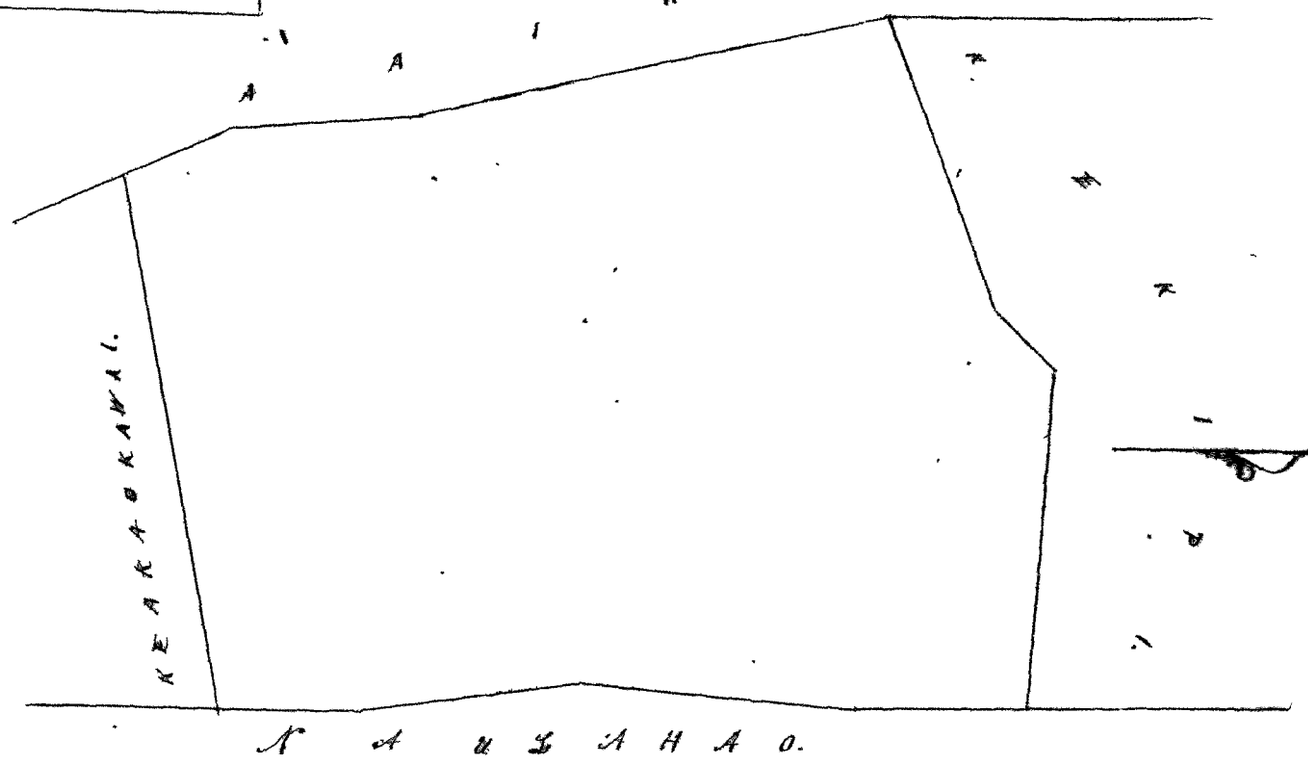
Apana 2. Aina Kula. E hoomaka ma ona ke kihi Akau, a e holo ana i ka Hema 78° Hik. 200 pauku; alaila Hema 80° Kom 260 pauku, alaila Akau 80° Kom. 232 pauku; alaila Akau 18° Hik. 270 pauku e pumiia i ke Konohiki aina. 56/100 Eka.

Apana 3. Pahale. Akau 158 pauku; alaila Hikina 158 pauku; alaila Hema 158 pauku; alaila Komohana 158 pauku e pumiia i ke Konohiki aina. ¼ Eka.

W. F. Turner
Kuina Aina Aina.







Aku Paw Loa. #7

W. P. Lee
Wm Roberton
J. Kekaulahao
J. K. Smith

Honolulu Januari 16, 1851

Laaule

56

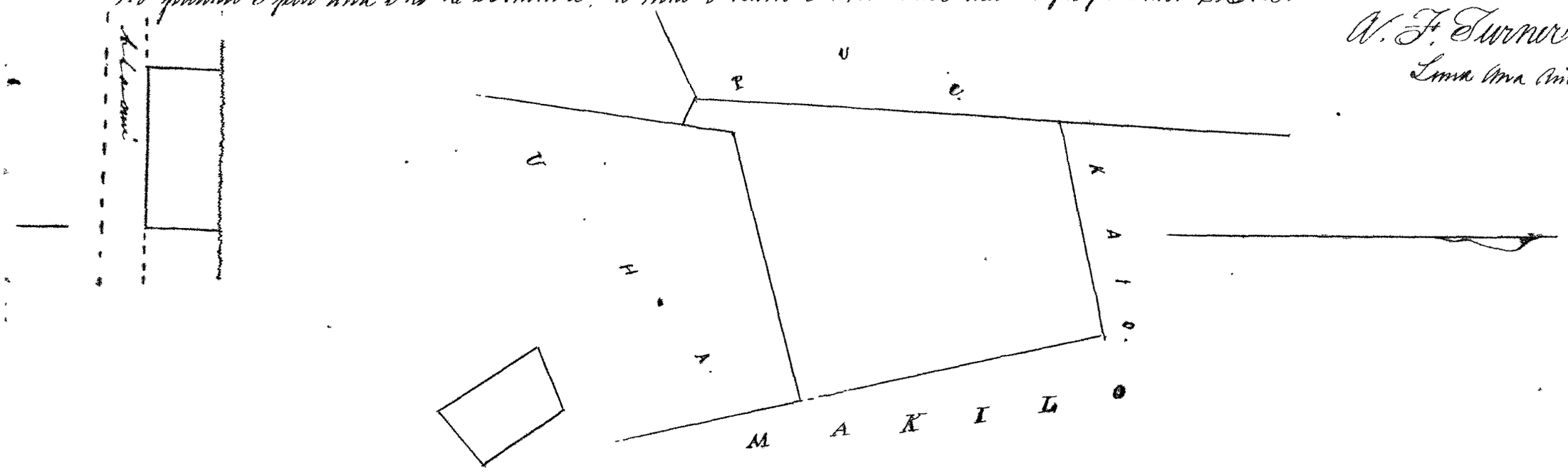
Ol. No: 2730 Pahanui; 2. Apana ma Kahuku, Oahu. ✓

Apana 1. 5 Loi Kalo. E hoomaka ana ma ke kihi Komohana Hema, a e holo ana i ka Akau 2° Hik. 547 pauku. kuuku e pili ana i ke Poo; alaila Akau 78° Hik. 330 paukuu e pili ana i ke Kaio; alaila Hema 13° Hik. 470 paukuu e pili ana i ke Makilo; alaila Hema 75° Kom. 416 paukuu e pili ana i ke Alua; alaila Hema 6° Kom. 68 paukuu e pili ana i ke Alua; alaila Akau 71° Kom. 41 paukuu e pili ana i ke Kaukaha a hiki i kahi i hoomaka ai. 1 9/100 Eka.

Apana 2. Aina Kula. E hoomaka ana ma ke kihi Hema, a e holo ana i ka Akau 33° Kom. 180 paukuu; alaila Akau 66° 100 paukuu; alaila Hema 33° Hik. 150 paukuu; alaila Hema Kom. 100 paukuu i puniia i ke Ke Komohiki aina. 16/100 Eka.

Apana 3. Pahale. E hoomaka ana ma ke kihi Hikina Akau, a e holo ana i ka Akau 89° Kom. 250 paukuu ma ka pa pohaku; alaila Hema 1° Kom. 110 paukuu e pili ana i ke Ke Komohiki. Alaila Hema 89° Hik. 250 paukuu ma kapa Alanui; alaila Akau 1° Hik. 110 paukuu e pili ana i ke Ke Komohiki; a hiki i kahi i hoomaka ai ma ka pa pohaku. 1/4 Eka.

W. F. Turner
Luna ana aina



Aku Paa Loa $6.—

W. L. Lee
Gm Robertson
I. Kekaulahao
C. H. Smith

Honolulu. Januari 16. 1857.

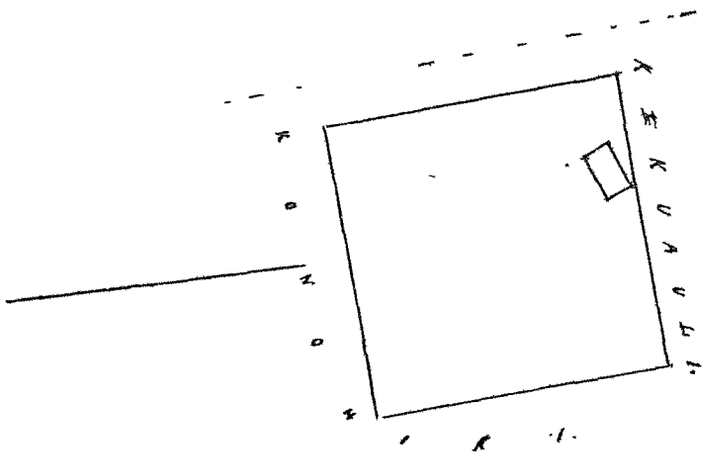
Lauoli

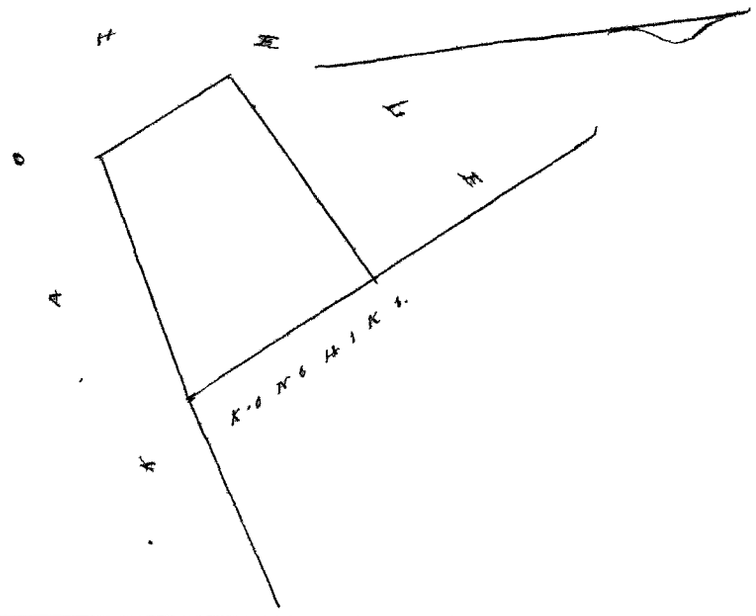
Ol No: 2744. Pakaraka. 2. Apana ma Kahuku, Oahu. ✓

Apana 1. 1 Loi Kalo, ma Kahuku E hoomaka ana ma ke kihi Hema, a e holo ana Akau 27° Kom. 81 paukuu alaila Akau 61° Hik. 132 paukuu e pili ana i ke Kahele, alaila Hema 27° Hik. 119 paukuu e pili ana i ke ke Komohiki; alaila Hema 76 Hiku 138 paukuu e pili ana i ke Kahele a hiki i kahi i hoomaka ai. 13/100 Eka.

Apana 2. Pahale ma Oio. E hoomaka ana ma ke kihi Komohana Hema, a e holo ana Akau 4° Kom. 158 paukuu; alaila Akau 86° Hik. 158 paukuu e pili ana i ke Kekuanui pahale; alaila Hema 4° Hik. 158 paukuu; alaila Hema 86° Hiku. 158 paukuu e pili ana i ke ke Komohiki aina a hiki i kahi i hoomaka ai. 1/4. Eka.

W. F. Turner
Luna ana aina.





Aku Paa Loa. $5.—

W. L. Lee
Gm Robertson
I. Kekaulahao
C. H. Smith

Honolulu. Januari 16. 1857.

Laauli

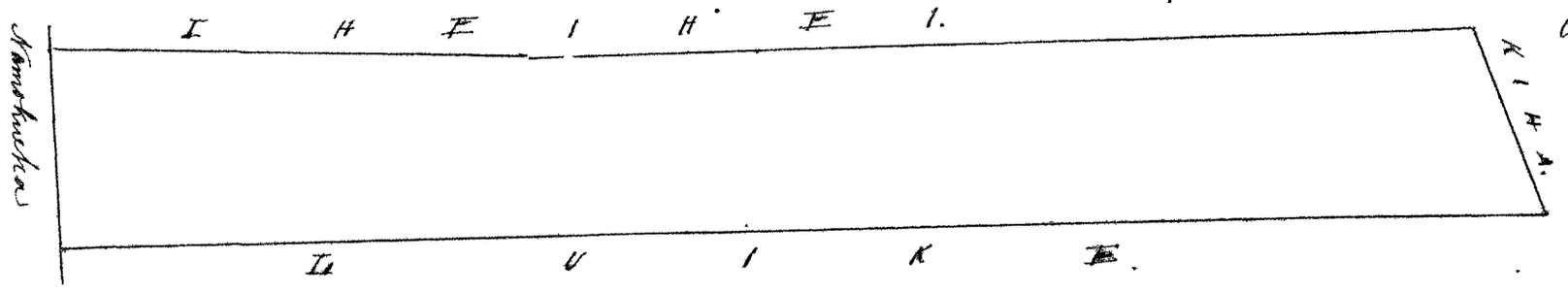
Kl. No; 3826. Kalawaumoku, 3 Apana ma Kahuku. Oahu. ✓

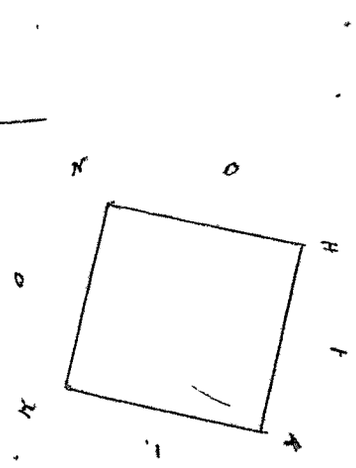
Apana 1. 9 Loi Kalo. E hoomaka ana ma ke kihi Hema, a e holo ana i ka akau 88° Hik. 107 pauku e pili ana i ke Namokuloa; alaila Akau 2° Hik. 820 pauku e pili ana i ke Kuiki; alaila Hema 75° Kom. 110 pauku e pili ana i ke Kiha; alaila Hema 1° Kom. 520 pauku; alaila Hema 4° Kom. 262 pauku e pili ana i ke Kuiki a Kuiki i Kahi i hoomaka'i. 84/100 Eka.

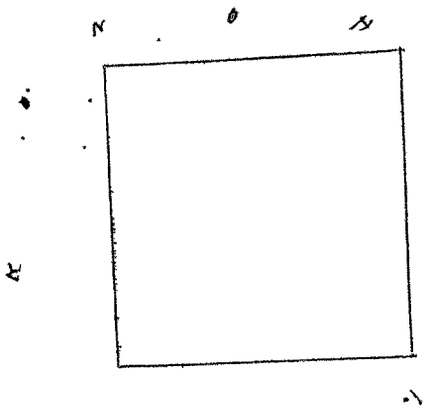
Apana 2. Pahale E hoomaka ana ma ke kihi Komohana Hema, a e holo ana i ka Akau 158 pauku; alaila Hikina 158 pauku; alaila Hema 158 pauku; alaila Komohana 158 pauku i pumiia i ke ke Komohiki aina. 1/4 Eka.

Apana 3. Aina Kula. E hoomaka ana ma ke kihi Hema, a e holo ana i ka Akau 75° Kom. 100 pauku; alaila Akau 15° Hik. 100 pauku; alaila Hema 75° Hik. 100 pauku; alaila Hema 15° Kom 100 pauku i pumiia e ke ke Komohiki aina 1/100 Eka.

A. F. Turner.
Luna Ana Aina.







Ukupau Loa. $6.—
W. L. Lee
Wm Robertson
S. Kekaulahao
J. H. Smith
Honolulu Januari 16. 1857. Loaned

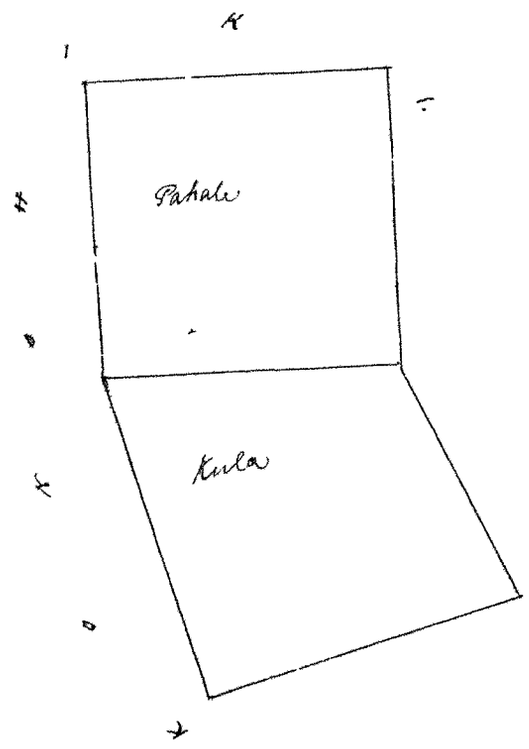
Kl No; 2788. Kauoli. 3 Apana. ma Kahuku Oahu.

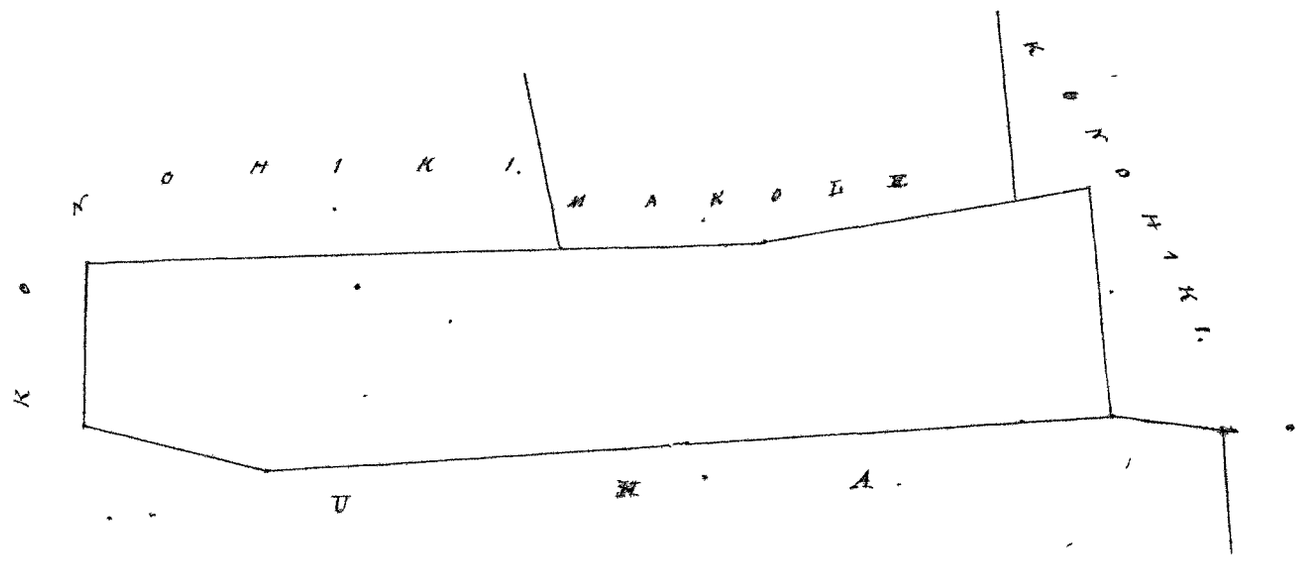
Apana 1. 6 Loi Kalo. E hoomaka ana ma ke kahi Akau, a e holo ana Hema 11° Hik. 453 pauku e pili ana i ke Alaa; alaila Hema 6 1/2° Kom. 100 pauku e pili ana i ke Alaa; alaila Hema 84° Kom 87 pauku; alaila Akau 10° Kom 362 pauku e pili ana i ke Ke Komohiki; alaila Akau 17° Kom. 175 pauku e pili ana i ke Makole; alaila Akau 77° Hik. 122 pauku e pili ana i ke Komohiki aina a Kuiki i Kahi i hoomaka'i. 59/100 Eka.

Apana 2 Aina Kula. E hoomaka ana ma ke kihi Hema, a e holo ana Akau 10° Kom. 158 pauku e pili ana ka Pahale; alaila Akau 56° Kom 140 pauku, alaila Hema 25° Hik 175 pauku; alaila Hema 75° Kom. 237 pauku e pili ana i ke ke Komohiki aina a Kuiki i Kahi i hoomaka'i. 1/4 Eka

Apana 3 Pahale. E hoomaka ana ma ke kihi Hema, a e holo ana Akau 10° Kom. 158 pauku e pili ana i ka aina Kula, alaila Hema 86 Kom. 158 pauku; alaila Hema 10° Hika 158 pauku; alaila Akau 81° Hik. 158 pauku e pili ana i ke ke Komohiki aina a Kuiki i Kahi i hoomaka'i. 1/4 Eka.

A. F. G. Hill.
Emaanaana





Uku Pau Loa. $6 — —

W. L. Lee
Wm Robertson
J. Kekaulahao
I. H. Smith

Honolulu Januari 16 1851.

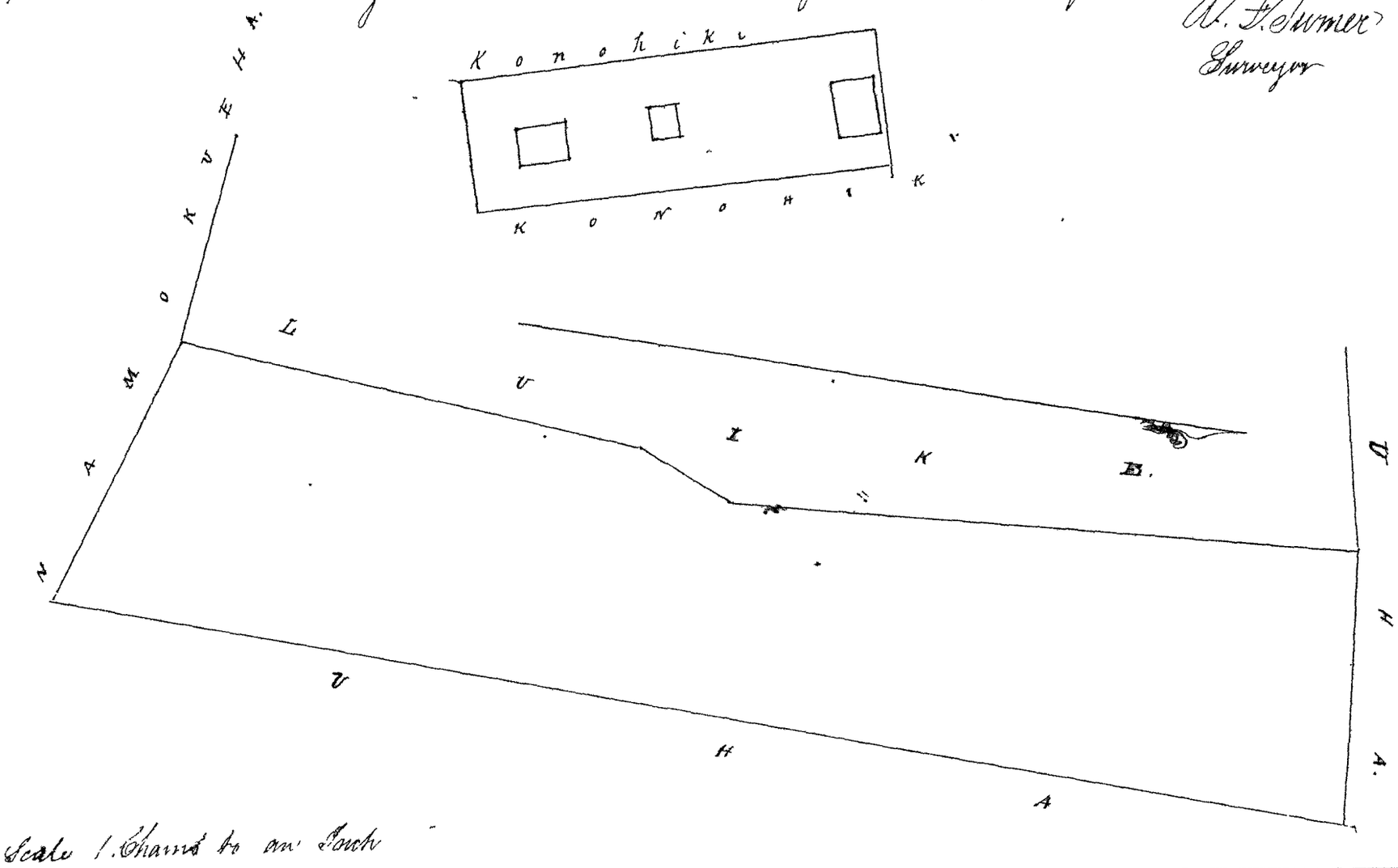
Deeds

Ol. No. 2758. Kapae 2 Apana ma Kahuku-Oahu

No. 1 Ko Kalo Commence at South angle and run N 1° E 887 links along Kuka's land, then S 86° W 187 links along Apa's land, then S 5° E 431 links along Enuke's land, then S 25° W 70 links along same, then S 5½ W 318 links along same, then S 72° E. 198 links along Nanokuaka to the point of commencement. Area 1 44/100 Acre

No. 2. Pahale. Commence at South East angle and run N. 15° W. 280 links along the Konohiki's land, then S 75° W. 90 links along same, then S 15° E. 280 links along same; then N 75° E 90 links along same to the point of commencement Area ¼ Acre

A. T. Turner
Surveyor



Scale 1 Chain to an Inch

Uku Pau Loa. $6. — —

W. L. Lee
Wm Robertson
J. Kekaulahao
I. H. Smith

Honolulu Januari 16, 1851.

Deeds

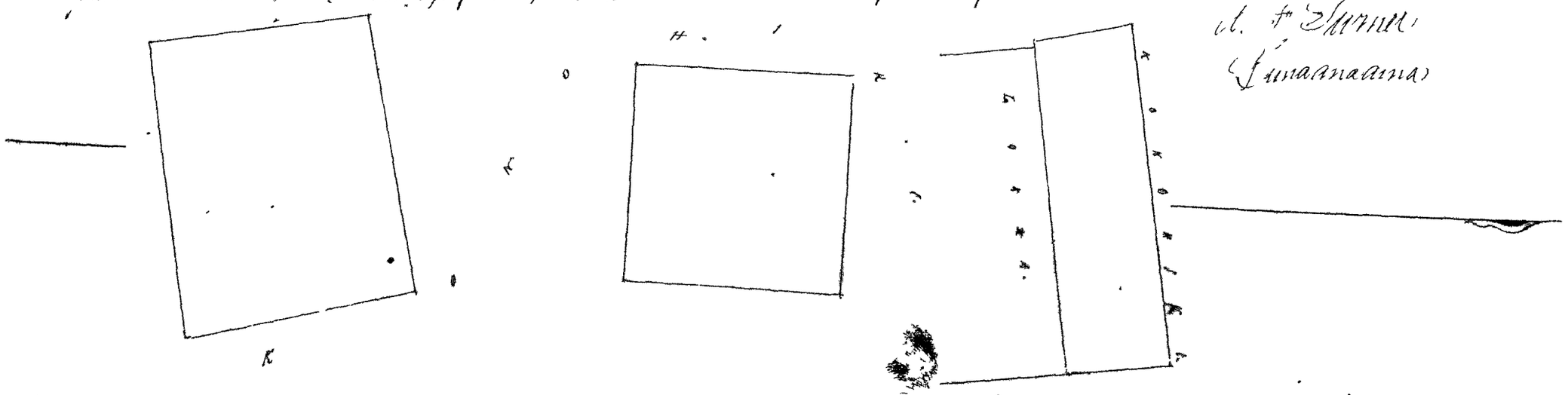
Ol. No. 2698. Waanui 3 Apana ma Kahuku, Oahu

Apana 1. ʻO Ka Loi ma Kahuku. E hoomaka ana ma ke kihi Hema, a e holo ana akau 13° Kom 71 pauku e pili ana i ka ke Konohiki, alaila akau 87° Kik 250 pauku e pili ana i ka ke Konohiki; alaila Hema 8° Kik 74 pauku; alaila Hema 81° Kom. 241 pauku e pili ana i ka ke Konohiki aina. 15/100 Eka

Apana 2 Pahale. E hoomaka ana ma ke kihi Komohana Hema, a e holo akau 158 pauku, alaila Hikina 158 pauku; alaila Hema 158 pauku, alaila Komohana 158 pauku e puniia i ka ke Konohiki aina a hiki i kahi i hoomaka'i ¼ Eka

Apana 3 Aina Kula E hoomaka ana ma ke kihi Hema, a e holo ana akau 10° Kom 160 pauku; alaila akau 77° Kik. 285 pauku alaila Hema 15° Kik 170 pauku; alaila Hema 80° Kom. 215 pauku e puniia i ka ke Konohiki aina. 32/100 Eka

A. T. Turner
(Surveyor)



Uku Pau Loa $6.—

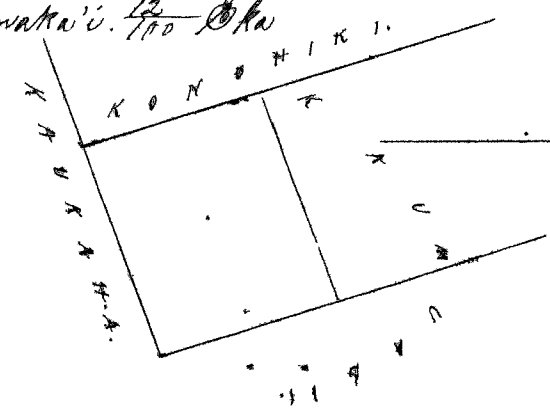
W. L. Lee
Gm Robertson
J. Kekaulahao
J. H. Smith
Loanui

Honolulu Januari 16 1851.

Ol. No: 2935. Kekuauli; 1 Apana ma Kahuku, Oahu. ✓

1 Loi Kalo. E Lromaka ana ma ke kihi Hema, a e holo akau 17° Kom 97 pauku e pili ana i ke Komohiki; alaila akau 69° Hik. 116 pauku, alaila Hema 17° Hik 100 pauku; e pili ana i ke Kanmalii; alaila Hema 17° Kom 118 pauku e pili ana i ke Kahakaha, a hiki i kahi i Lromaka'i. 43/100 Eka

A. F. Turner.
Luna ana aina



Uku Pau Loa. $4.—

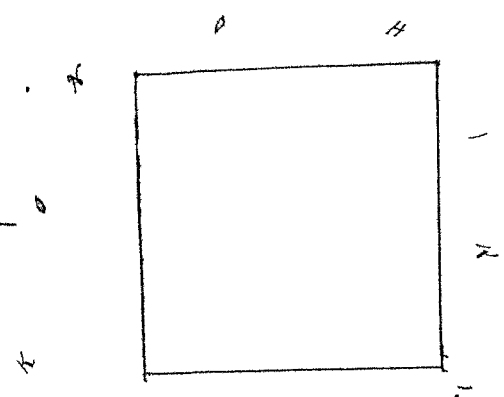
W. L. Lee
Gm Robertson
J. Kekaulahao
J. H. Smith
Honolulu Januari 16 1851 Konohiki

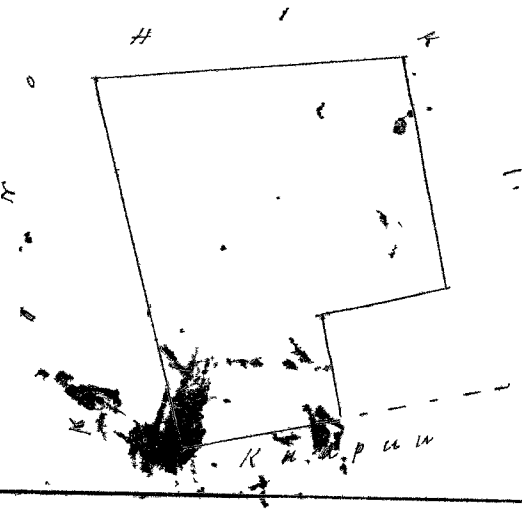
Ol. No: 2936. Kauhikai. 2 Apana ma Kahuku, Oahu; ✓

Apana 1. 2 Loi Kalo E Lromaka ana ma ke kahi Hema, a e holo ana akau 6½° Kom 164 pauku e pili ana i ke Konohiki; alaila akau 78° Hik 123 pauku; alaila Hema 14½° Hik. 66 pauku, alaila akau 76° Hik. 54 pauku e pili ana i ke Konohiki. aina; alaila Hema 14° Hik 85 pauku e pili ana i ke Kuapuu; alaila Hema 7½° Kom. 200 pauku e pili ana i ke Konohiki aina a hiki i kahi i Lromaka'i 27/100 Eka.

Apana 2. Pahale ma Kio E Lromaka ana ma ke kihi Komohana Hema, a e holo ana akau 158 pauku; alaila Hikina 158 pauku. alaila Hema 158 pauku; alaila Komohana 158 pauku i pumia i ke Konohiki ana a hiki i kahi i Lromaka'i. ¼ Eka

A. F. Turner
Luna ana aina.





Uku Pau Loa. $5.—

W. L. Lee
Gm Robertson
J. Kekaulahao
J. H. Smith
Honolulu Januari 16, 1851. Konohiki

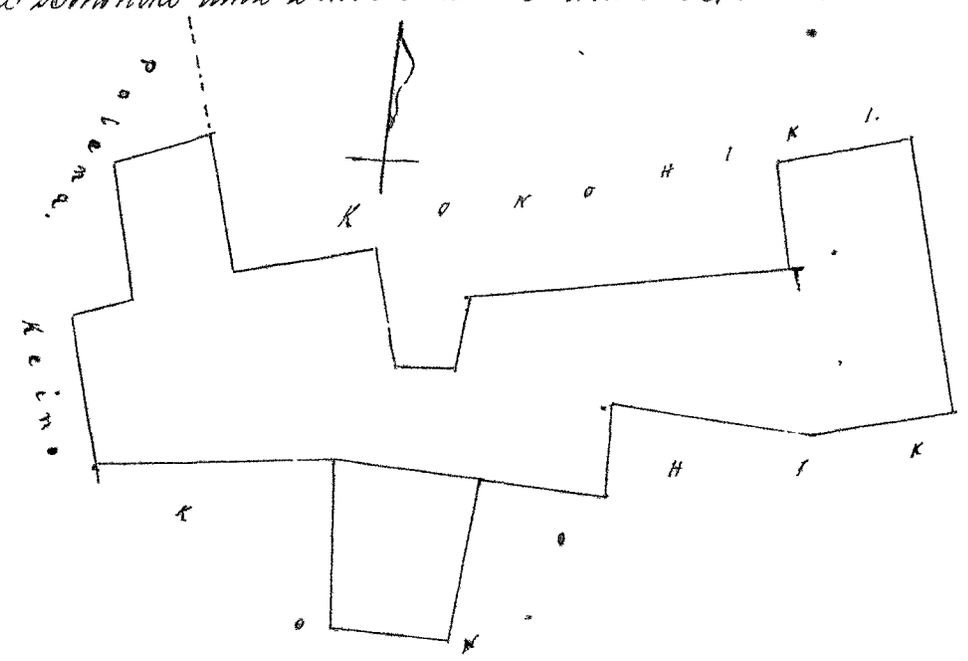
Ol. No: 2872 Kaikikapu. 2 Apana ma Kahuku. Oahu. ✓

Apana 1. Pahale. E Lromaka ana ma ke kihi Komohana akau, a e holo ana Hema 85° Hikina 158 pauku e pili ana i ka Loi Kalo; alaila Hema 5° Kom. 180 pauku; alaila Komohana 130 pauku; alaila akau 5° Kom. 180 pauku e pili ana i ke Konohiki a hiki i kahi i Lromaka'i. ¼ Eka

(Aia ma ka Apa 60)

Apana 2 13 Loi Kalo. E hoomaka ana ma ke kihi Hema, a e holo ana Akau 15° Kom 301 pauku e pili ana i ka Konohiki, alaila Hema 74° Kom. 125 pauku; alaila Hema 14° Hik 115 pauku; alaila Hema 79° Kom. 348 pauku; alaila Hema 5° Kom. 75 pauku; alaila Hema 85° Kom. 60 pauku; alaila Akau 16° Kom. 132 pauku; alaila Hema 74° Kom. 158 pauku e pili ana i ka Konohiki; alaila Akau 15° Kom. 153 pauku; alaila Hema 68° Kom. 166 pauku e pili ana i ka Poloa; alaila Hema 13½° Hik. 150 pauku; alaila Hema 68° Kom. 63 pauku; alaila Hema 14° Hik. 160 pauku e pili ana i ka Keino; alaila Akau 83½° Hik. 256 pauku; alaila Hema 89° Hik. 292 pauku e pili ana i ka pahale; alaila Akau 2° Hik. 95 pauku; alaila Akau 89½° Hik. 211 pauku; alaila Akau 7½° Hik 157 pauku e pili ana i ka E. hoomaka ai. 1 24/100 Eka.

A. F. Turner
Luna ana aina.



Uka Paw Loa. $7.—

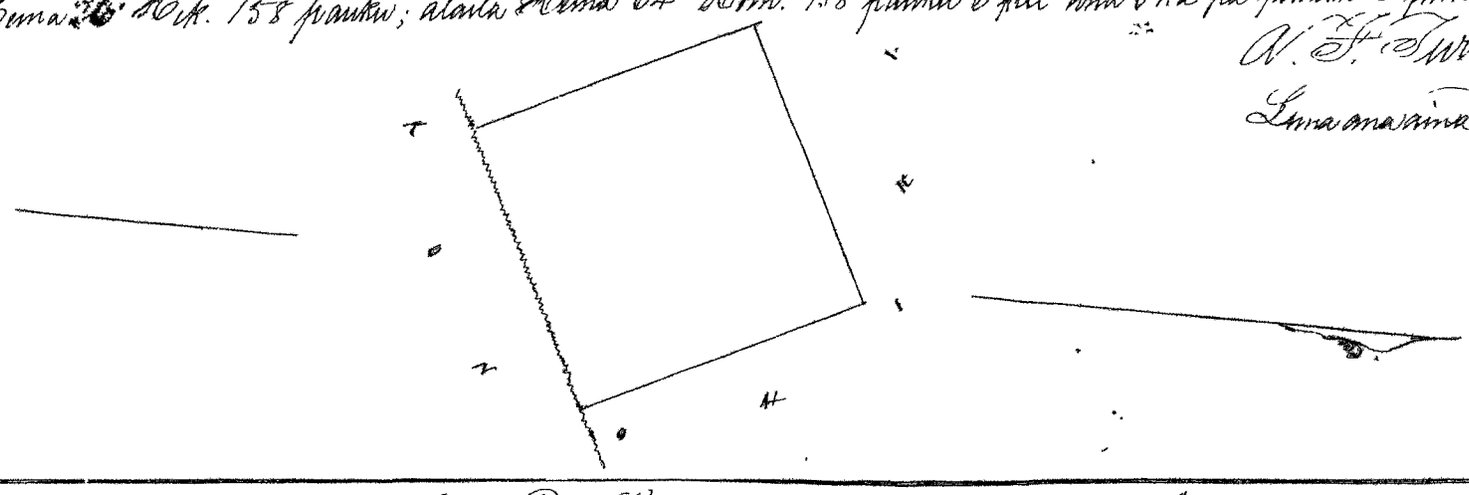
W. L. Lee
Gm Robertson
I. Kekauluhao
J. K. Smith
Loan Li

Honolulu Januari 16. 1857.

Ol. No. 2867. Keino; 1 Apana ma Kahuku. Oahu ✓ included in No 53

Pahale ma Kahuku. E hoomaka ana ma ke kihi Hema, a e holo ana Akau 26° Kom. 158 pauku; alaila Akau 64° Hik. 158 pauku; alaila Hema 26° Hik. 158 pauku; alaila Hema 64° Kom. 158 pauku e pili ana i ka pa pohaku i puniia i ko ke Konohiki aina. ¼ Eka.

A. F. Turner
Luna ana aina.



Uka Paw Loa. $ 3—

W. L. Lee
G. M. Robertson
I. Kekauluhao
J. K. Smith
Loan Li

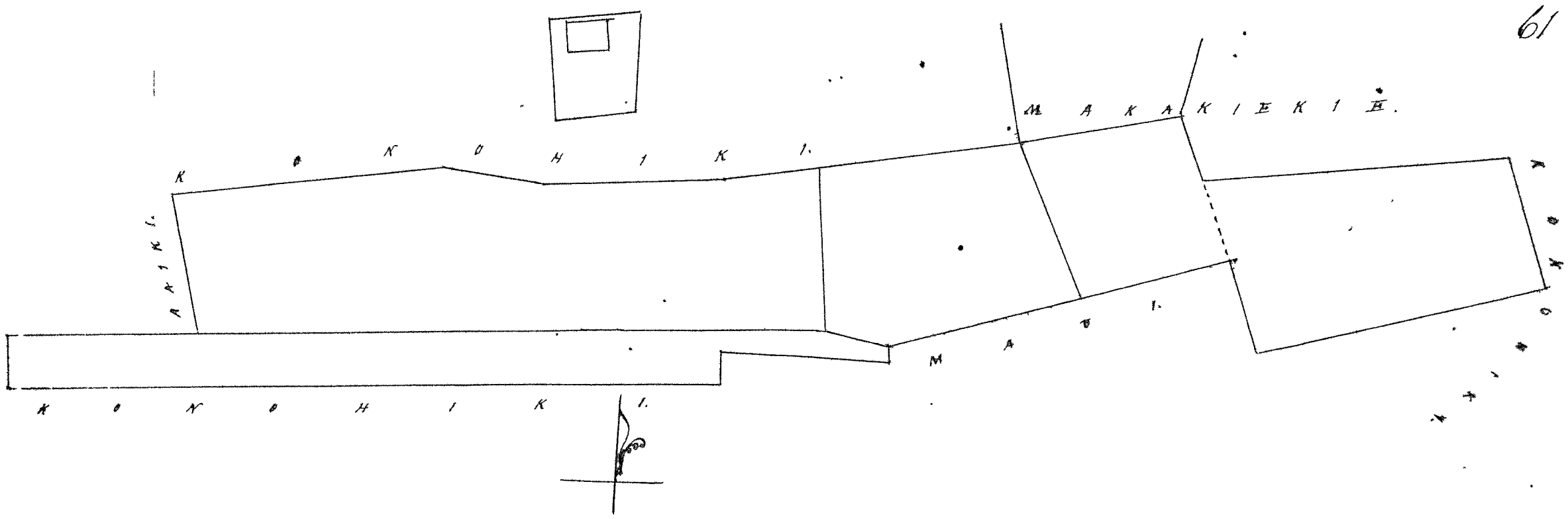
Honolulu January 16, 1857. (Aia ma ka Apana 53. Ke Kii o Ka aina.)

Ol. No. 2132. Pakawale. 2 Apana ma Kahuku. Oahu. ✓

Apana 1. I Loi Kalo. E hoomaka ana ma ke kihi Hema, a e holo ana Akau 19° Kom 81 pauku; alaila Hema 74° Kom. 280 pauku e pili ana i ko Mamo; alaila Hema 13 pauku; alaila Akau 88° Kom. 135 pauku; alaila Hema 27 pauku; alaila Hema 88° Kom. 570 pauku; alaila Akau 40 pauku e pili ana i ko ke Konohiki alaila Akau 88° Hik. 150 pauku; alaila Akau 13° Kom. 115 pauku e pili ana i ko Naiki; alaila Akau 83° Hik 218 pauku; alaila Hema 81° Hik. 70 pauku; alaila Akau 87° Hik. 40 pauku; alaila Akau 87° Hik. 145 pauku; alaila Akau 82° Hik. 240 pauku e pili ana i ko ke Konohiki; alaila Akau 78° Hik. 129 pauku; alaila Hema 19° Hik. 53 pauku, alaila Akau 82° Hik. 241 pauku e pili ana i ko Makakiekie, alaila Hema 17° Hik. 119 pauku; alaila Hema 76° Kom. 236 pauku e pili ana i ko ke Konohiki a hiki i kahi i hoomaka ai. 1 55/100 Eka.

Apana 2. Pahale. E hoomaka ana ma ke kihi Hema a e holo ana Akau 5 Kom. 78 pauku; alaila Akau 82° Kom. 73 pauku; alaila Hema 1° Kom 77 pauku; alaila Hema 82° Kom. 67 pauku i puniia i ko ke Konohiki. 25/100 Eka.

A. F. Turner
Luna ana aina



Aikupuni Loa. $7.—

W. L. Lee
G. W. Robertson
J. Kekaulahao
C. H. Smith

Honolulu, February 10, 1857.

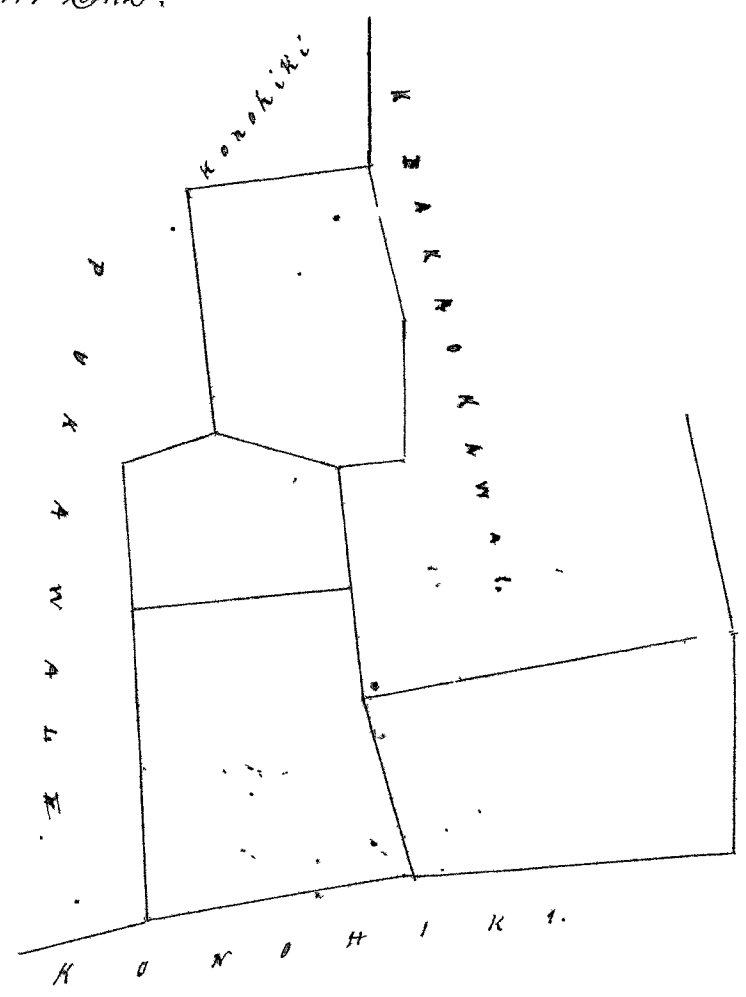
Loaded

Ek. No. 2785 Makakiekie, 2 Apana ma Kahuku, Oahu. ✓

Apana 1. 3 Loi Kalo ⊕ kuemaka ana ona ke kihi Hema, a e holo ana akau 11° Kom. 98 pauku, alaila akau 73° Hik. 82 pauku e pili ana i ka ke Konohiki, alaila akau 85° Hik. 72 pauku; alaila Hema 10° Hik. 34 pauku; alaila akau 61° Hik. 125 pauku e pili ana i ke Keakaokawai; alaila akau 73° Hik. 95 pauku e pili ana i ka puhaku; alaila Hema 13° Hik. 140 pauku e pili ana i ke Konohiki; alaila Hema 84½° Kom. 241 pauku, alaila akau 24° Kom. 53 pauku; alaila Hema 78° Kom. 134 pauku e pili ana i ka Pukawale a hiki i kahi i kuemaka ⊕ $\frac{39}{100}$ Eka.

Apana 2. Pahale. ⊕ kuemaka ana ona ke kihi Hema, a e holo ana akau 13° Kom. 197 pauku e pili ana i ke Keakaokawai; alaila akau 86° Hik. 117 pauku; alaila Hema 7° Hik. 173 pauku e pili ana i ke ke Konohiki, alaila Hema 73° Kom. 98 pauku e pili ana i ka Loi Kalo a hiki i kahi i kuemaka ⊕ $\frac{21}{100}$ Eka.

W. F. Jarves
Luna Ana Aina.



Aikupuni Loa $5.—

W. L. Lee
G. W. Robertson
J. Kekaulahao
C. H. Smith
Loaded

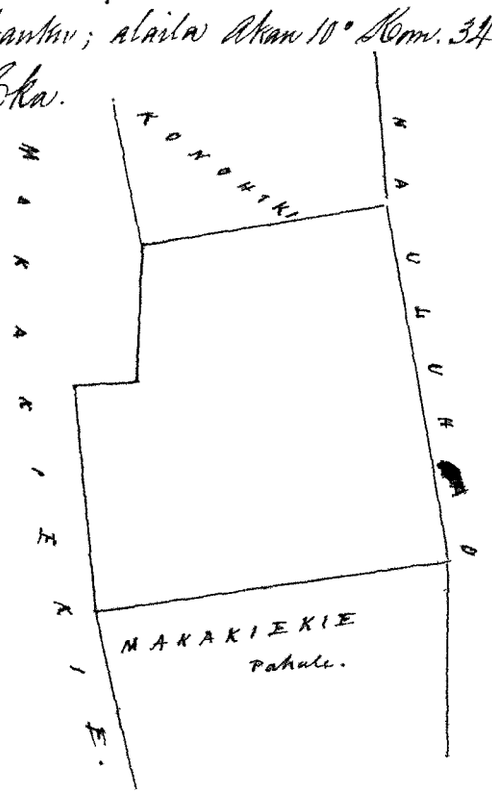
Honolulu February 10, 1857.

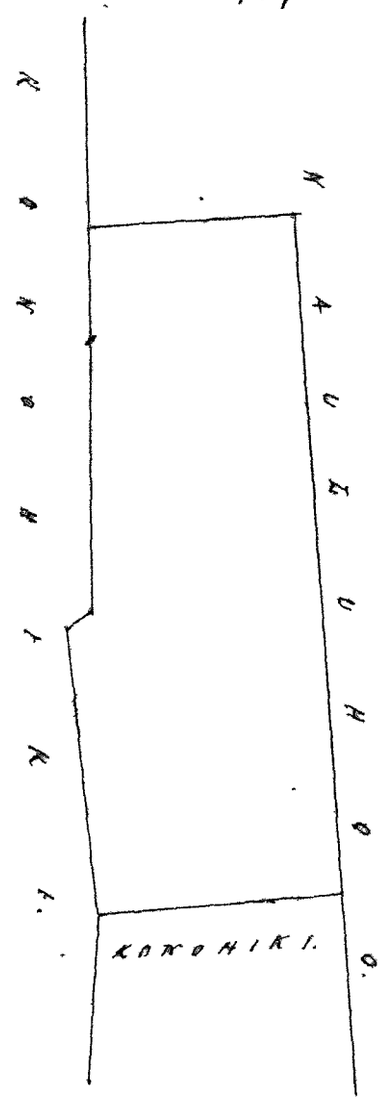
Ol. No. 2914. Keakaokawai. 2 Apana ma Kahuku, Oahu.

Apana 1. 6 Loi i Kalo. E hoomaka ana ma ke kihi Hema, a e holo ana Akau 10° Kom. 100 pauku; alaila Akau 82° Hik. 375 pauku; alaila Hema 10° Hik. 131 pauku e pili ana i ka ke Komohiki; alaila Hema 80° Kom 160 pauku; alaila Akau 30° Kom. 13 pauku; alaila Hema 85° Kom 214 pauku e pili ana i ka ke Komohiki aina a hiki i kahi i hoomaka'i. he $\frac{49}{100}$ Eka.

Apana 2. 2 Loi Kalo E hoomaka ana ma ke kihi Hema Komohana), a e holo ana Akau 14° Kom. 136 pauku; alaila Akau 75° Hik. 200 pauku e pili ana i ka ke Komohiki; alaila Hema 13° Hik. 197 pauku e pili ana i ka Makakiekie pahale; alaila Hema 80° Kom. 125 pauku; alaila Akau 10° Kom. 34 pauku; alaila Hema 85° Kom. 74 pauku e pili ana i ka Makakiekie; a hiki i kahi i hoomaka'i. $\frac{33}{100}$ Eka.

A. F. Turner
Luna ana aina.





Ukiu Pan Loa. $6.—

W. L. Lee
G. R. Robertson
S. Ketaulaha
J. H. Smith

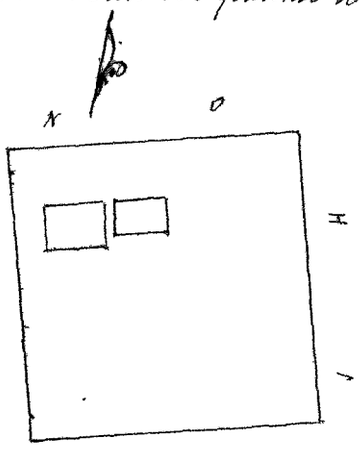
Honolulu Febemari 10. 1851.

Loaned

Ol. No. 2776. Mahoe. 1 Apana ma Pahipahialua, Oahu. See Journal O. 401 Page 15

Pahale E hoomaka ana ma ke kihi Hema, a e holo ana Akau 15° Kom. 158 pauku, alaila Akau 75° Hik. 158 pauku alaila Hema 15° Hik. 158 pauku; alaila Hema 15° Kom. 158 pauku a hiki i kahi i hoomaka'i e pumiia e ka ke Komohiki aina. + E.

A. F. Turner
Luna ana aina



Ukiu Pan Loa. $4.—

W. L. Lee
G. R. Roberton
S. Ketaulaha
J. H. Smith

Honolulu Febemari 10 1851

Loaned

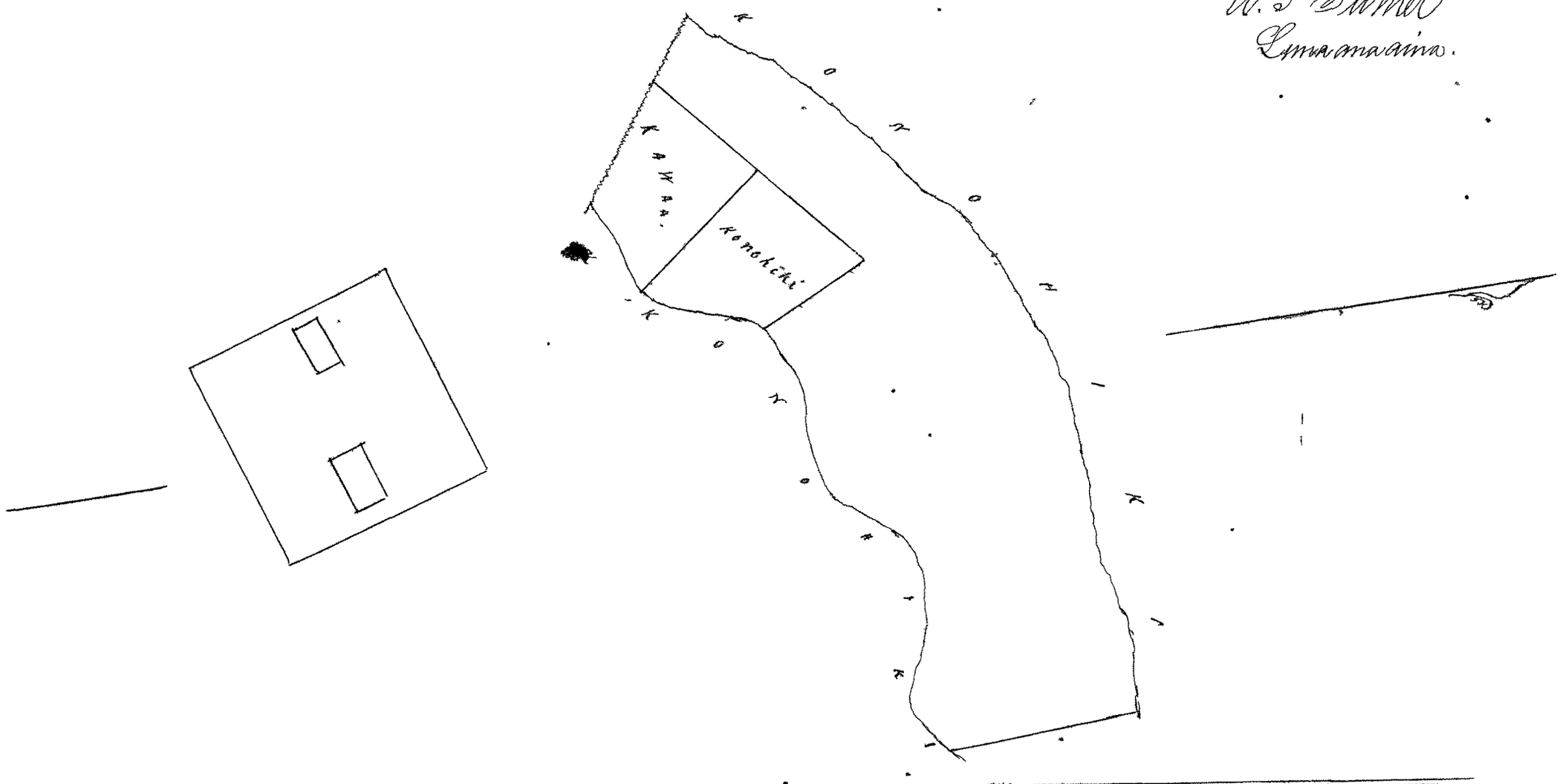
Oiclo kia kaitia.
Ua kuikahi kuwaiia kekahi
Kaikamahine aia ka puna o
Puuki Moolelo 5. Aoao. 140.
Keia —
S. Ketaulaha
Mei 11. 1853.

Ol No. 4391 Kalawaiamanu, 2 Apana ma Koana Oahu.

Apana 1 ma Kuka E hoomaka ma ke kahu Hikina Koma a e hele ana akau 3° Kom. 272 pauku e pili ana i ka ke Komohiki, alaila e pili ana ma ka pali, alaila Koma 53½° Hik 100 pauku e pili ana i ka pa kahua, alaila Akau 51° Hik. e pili ana i ka Kuapuka a me ka ke Komohiki, alaila Koma 26° Hik. 170 pauku e pili ana i ka ke Komohiki, alaila e pili ana i ka pali a hiki i kahi i hoomaka ai 2 42/100 Eka.

Apana 2 Pahale E hoomaka ana ma ke kihi Koma, a e hele ma Akau 18½° Kom 158 pauku, alaila Akau 71½° Hik. 158 pauku, alaila Koma 18½° Hik. 158 pauku, alaila Koma 71½° Kom 158 pauku i puuna i ka ke Komohiki aina. ¼ Eka

A. F. Turner
Luna ana aina.



Aku Pau Loa $6.—

W. L. Lee
G. Pu Robertson
I Kekaulahao
C. St. Smith

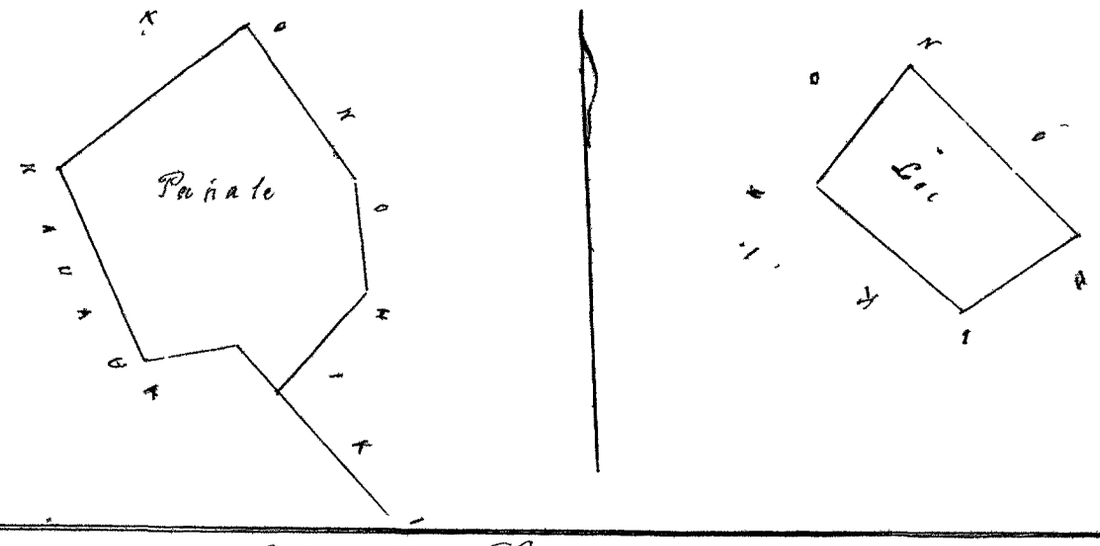
Honolulu Februari 10 1857 Komisi

Ol. No. 2769 Nawao (make) 2 Apana ma Pahipahialua, Oahu.
waialee

Apana 1 I Lov Kalo E hoomaka ana ma ke kahu Koma, a e hele ana Akau 48° Kom 110 pauku, alaila Akau 38° Hik. 82 pauku alaila Koma 44° Hik 130 pauku, alaila Koma 60° Kom 75 pauku i puuna i ka ke Komohiki ana 8/100 Eka.

Apana 2 Pahale E hoomaka ana ma ke kihi Koma, a e hele ana Akau 28° Kom. 30 pauku, alaila Koma 85° Kom. 48 pauku alaila Akau 23° Kom 115 pauku e pili ana i ka Kanawa, alaila Akau 55° Hik 125 pauku, alaila Koma 33° Hik. 100 pauku, alaila Koma 2° Hik. 63 pauku, alaila Koma 45° Kom 70 pauku e pili ana i ka ke Komohiki ana a hiki i kahi i hoomaka ai 1 19/100 Eka.

A. F. Turner
Luna ana aina



Aku Pau Loa $6.—

W. L. Lee
G. Pu. Robertson
I. Kekaulahao
C. St. Smith

Honolulu Februari 10 1857.

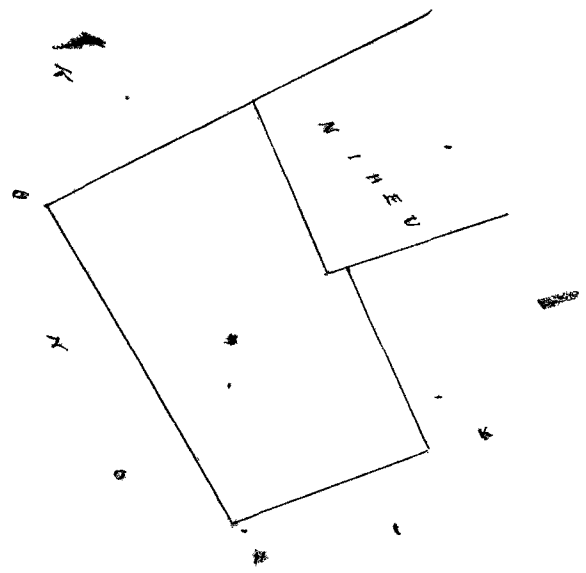
Komisi

64

Cl. No. 2828. Kiheva. 1 Apana ma Pahipahielua Oahu

1 Loi Kalo. E hoomaka ana ma ke kihi Hema a i hope ana akau 34° Kom 120 pauku i pili ana a ka ke Komohiki, alaila akau 60° Hik 100 pauku, alaila akau 35° Kom 10 pauku e pili ana a ka Nihau, alaila akau 60° Hik. 105 pauku alaila Hema 27° Hik 110 pauku, alaila Hema 53° Kom. 192 pauku e pili ana a ka ke Komohiki aina a hiki i kahi i hoomaka'i 23/100 Eka.

A. F. Turner
Lunaaina aina.



Ukiu Pau Loa $4 —
W. L. Lee
G. W. Robertson
I. Kekaulahao
J. H. Smith
Komite

Honolulu Feberuari 11, 1851

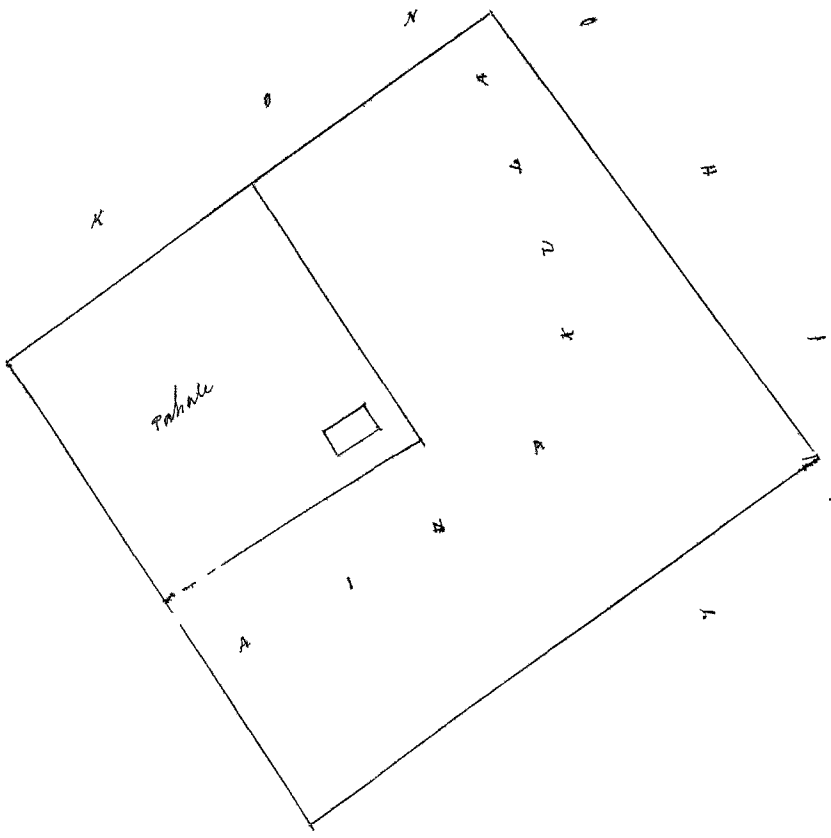
Cl No: 2763. Nikeu, 3 Apana ma Pahipahielua, Oahu.

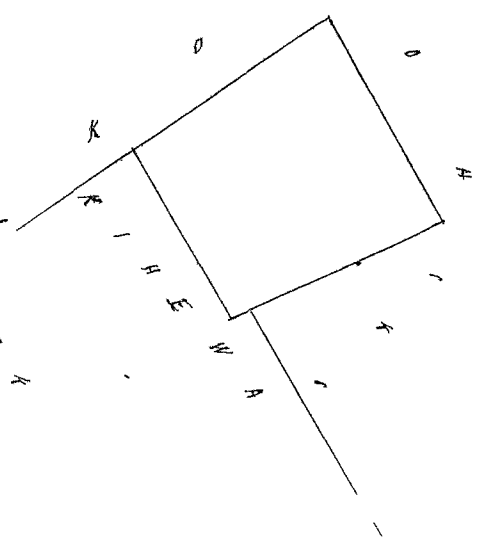
Apana 1. 3 Loi Kalo E hoomaka ana ma ke kihi Komohana, a e hoko ana Hema 28° Hik 90 pauku, alaila Akau 60° Hik 152 pauku, alaila Hema 19° Hik 50 pauku, alaila Akau 64° Hik 50 pauku, alaila Akau 19° Kom 48 pauku, alaila Akau 68° Hik. 82 pauku, alaila Hema 20° Hik 60 pauku, alaila Akau 68° Hik 72 pauku, alaila Akau 27° Kom 114 pauku, alaila Hema 87° Kom. 95 pauku e pili ana a ka Komohiki aina; alaila e pili ana a ka kahawai a hiki i kahi i hoomaka'i 45/100 Eka

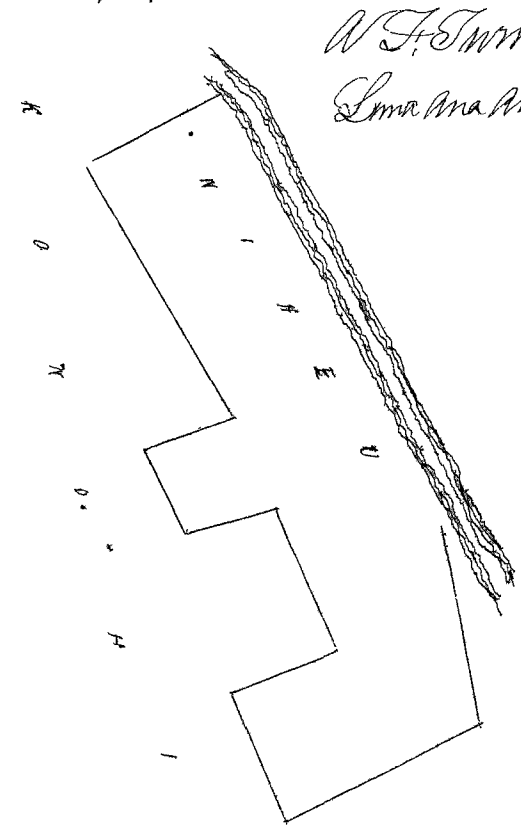
Apana 2 1 Loi Kalo E hoomaka ana ana ke kihi Hema, a e hoko ana Akau 35° Kom 124 pauku, alaila Akau 61° Kom 128 pauku alaila Hema 25° Hik 116 pauku e pili ana a ka Komohiki aina, alaila Hema 60° Kom 101 pauku e pili ana a ka Kiheva a hiki i kahi i hoomaka'i. 13/100 Eka

Apana 3 Pahale a me Ana Kula E hoomaka ana ana ke kihi Hema a e hoko ana Akau 35° Kom 320 pauku alaila Akau 57° Hik 290 pauku e pili ana a ka pa pohaku, alaila Hema 36° Hik 333 pauku e pili ana a ka pa pohaku, alaila Hema 57½ Kom 290 pauku a hiki i kahi i hoomaka'i e puni ana a ka ke Komohiki aina. 95/100 Eka

A. F. Turner
Luna Aina Aina







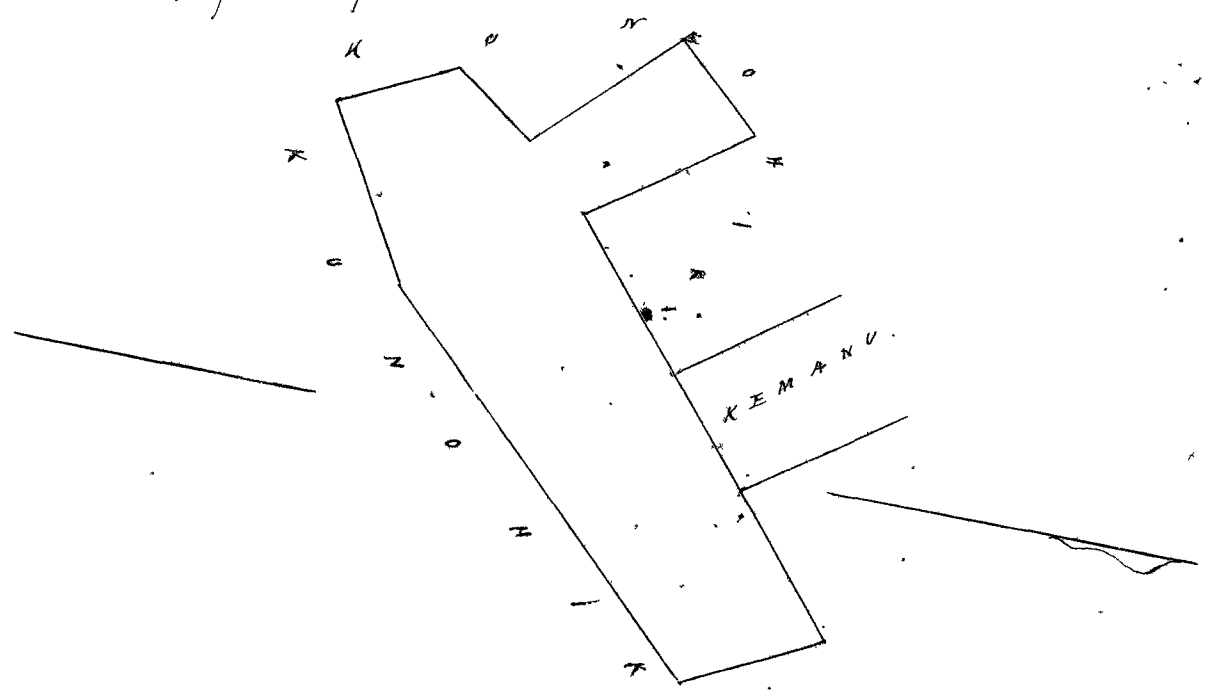
Ukiu Pau Loa $6 —
W. L. Lee
G. W. Robertson
I. Kekaulahao
J. H. Smith
Komite

Honolulu Feberuari 10, 1851.

Ol. No: 2834 Kaina, 1 Apana ma Pahipahiolua, Oahu. ✓

4 Loi kalo. E hromaka ana ma ke kihi Hema a e hele ana Akau 59½ ° Hik. 100 pauku: alaila Akau 43° Hik. 256 pauku alaila Akau 25° Kom 77 pauku e pili ana i ka ke Komohiki aina; alaila Hema 50° Kom. 258 pauku e pili ana i ka ke Komohiki aina; a i kihi ka Kimamu; alaila Akau 35° Kom. 100 pauku, alaila Hema 44° Kom 65 pauku; alaila Hema 42° Hik. 110 pauku, alaila Hema 55° Kom. 40 pauku, alaila Hema 28° Hik. 70 pauku e pili ana i ka ke Komohiki aina a hiki i kahi i kahi i hromaka'i 37/100 Eka.

A. F. Turner
Luna ana aina.



Uku Pan Loa $4.—

W. L. Lee
G. M. Robertson
I. Kekaulahao
J. H. Smith
Iaukea

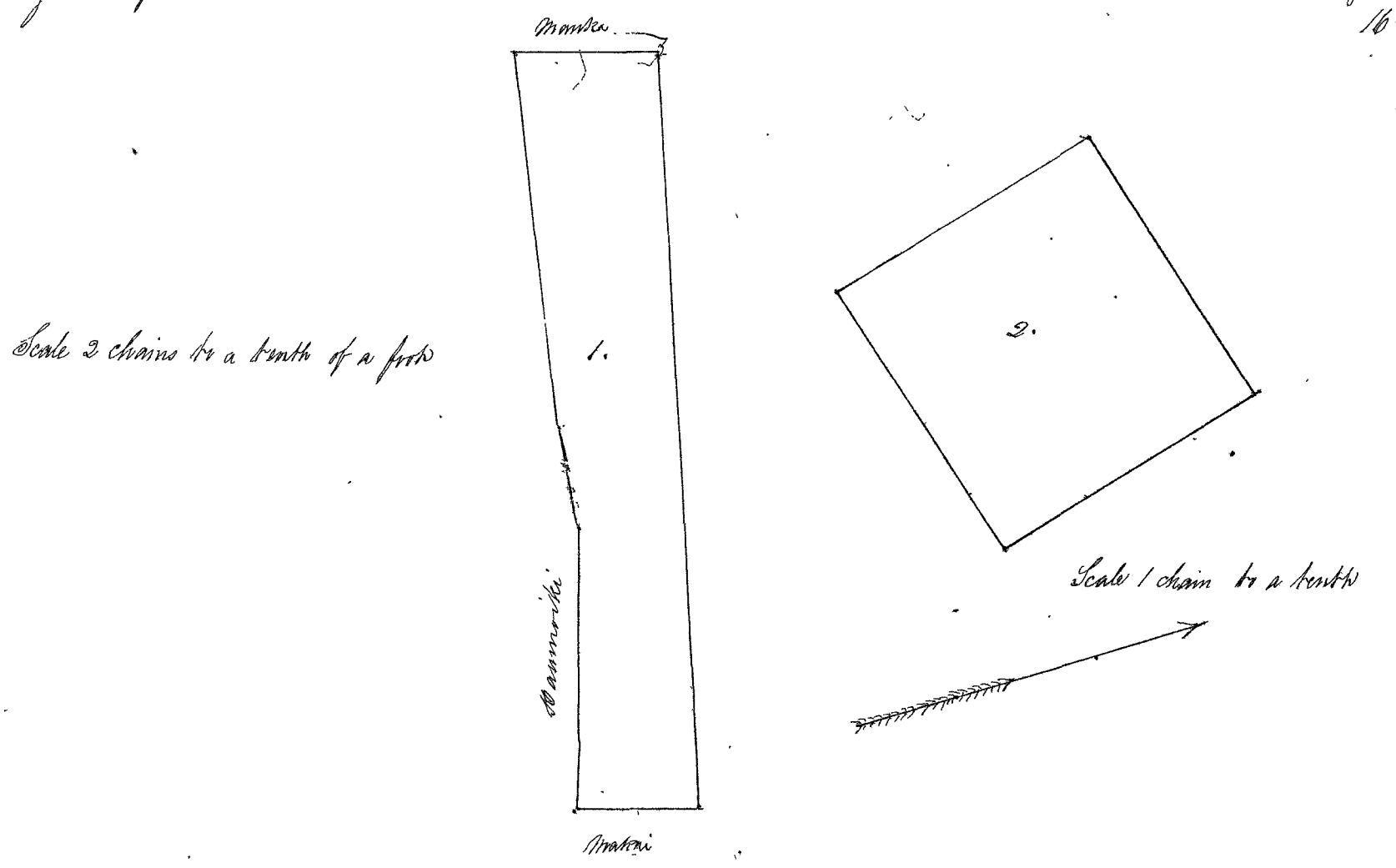
Honolulu Februari 10, 1851.

Ol No. 3047 Kauaiwahine. ✓ 2 Apana ana Kualoa, Oahu. K. 1 of R.o

No. 1 Aina Kula. Commencing at the North Easterly point; thence S. 16½ ° W. 1.25 ch. bounded by Kemomoi; thence N. 73½ W. 3.00 ch. bounded by Kaumoiki; thence N. 81½ W. 5.00 ch, thence N 16½ ° E. 1.54 ch. on the Manka side; thence S. 79 ° E. 7.79 ch. to the point of begining containing. 1 Acre and 3 perches.

No. 2. Kuleana Kale. A rectrangle; the bearing of one side being N. 15½ ° W 1.55 ch. and of the contiguous side, S. 74½ W. 1.61 ch. Containing ¼ of an Acre.

Measured by James Dillon S. S.
16th Nov. 1850.



Scale 2 chains to a tenth of a foot

Scale 1 chain to a tenth

Ukn Pan Loa $5.—

W. L. Lee
G. M. Robertson
I. Kekaulahao
J. H. Smith
Iaukea

Honolulu Februari 10, 1851.

Ol. No. 2996 Nawahinekaawa. 3 Apana ma Kualoa, Oahu. ✓

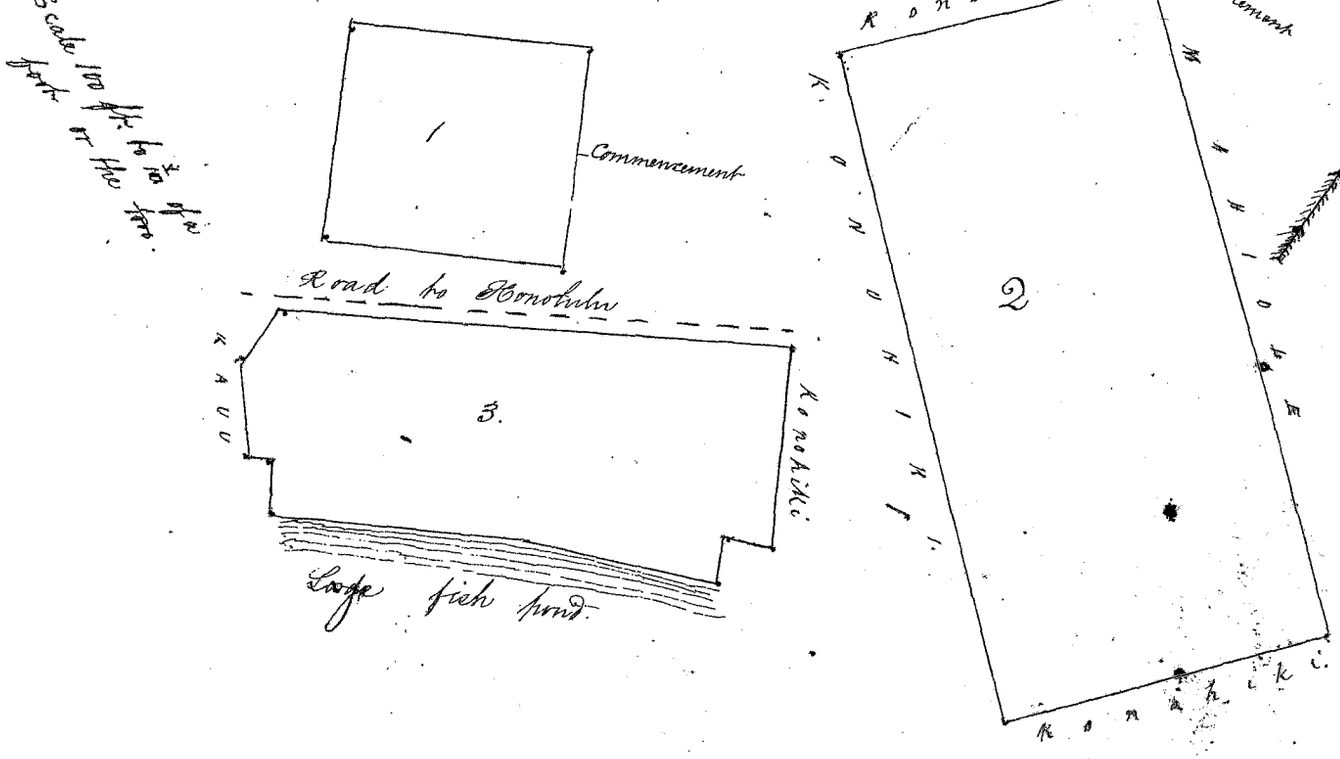
No. 1. Kuleana Hale. Commencing S at the South Westerly corner of Nepaa's lot; thence S. 28° E. 50 feet; thence S. 62° W. 109 feet thence N. 28° W. 101 feet, thence N. 62° E. 109 feet; thence S. 28° E. 50 ft. bounded by Konohiki, each corner having a pill drawer stake and Containing. 1/4 Acre.

No. 2. Aina Kula. Commencing at the South Easterly corner of Mahiole's lot, thence S. 49 1/4° E. 308 feet bounded by Mahiole; thence S. 40 3/4° W. 143 feet bounded by Konohiki; thence N. 49 1/4 W. 308 feet bounded by Konohiki; thence N. 40 3/4 E. 133 feet to the beginning and containing. 1181 fathoms.

No. 3. One and a half Kalo loi. Commencing at a stake on the margin of the Road leading to Honolulu S. 60 1/4 W. 234 feet bounded by said road; thence S. 2° E. 28 feet; thence S. 38° E. 42 feet bounded by Kauw; thence S 56 1/4 E. 12 feet thence S. 42 1/2 E. 24 feet thence N. 62 1/2 E. 197 feet bounded by a large fish pond; thence N. 24 W. 19 ft thence N. 67 1/2° E. 32 feet, thence N. 26 1/4° W. 88 feet bounded by Konohiki and containing. 645.8 fathoms.

Measured by James Dillon
4th Dec. 1850.

302
1181
645
2128
1200.
.918



Ulu Paa Loa — $6.—

Witness
G. W. Robertson
I. Kekaulahao
J. H. Smith

Honolulu February 10, 1851.

Loaudi

Ol. No. 3118 Hale. 3 Apana ma Kualoa, Koolaupoko, Oahu. ✓

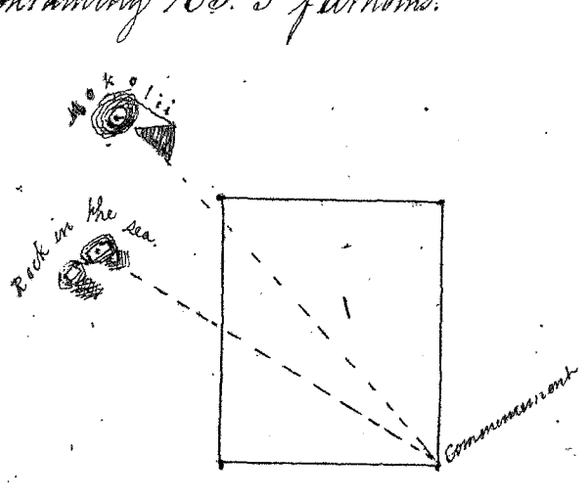
No. 1 Kuleana Hale. Commencing at a stake at the base of a hill and from which the Mokolii bears S. 47° E. and the southerly side of a gap in the Sea S. 74 1/2° E. thence S. 58 3/4° W. 250 links; thence S. 31 1/4° E. 100 links; thence N. 58 3/4° E. 250 links; thence N. 33° W. 100 links to the beginning bounded all round by the Konohiki. And containing. 1/4 of an acre.

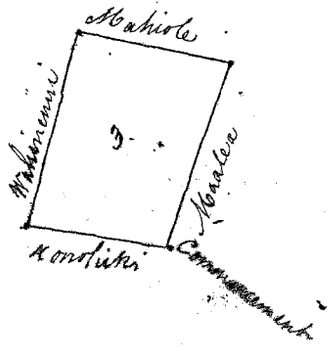
No. 2. Aina Kula. Commencing on a stake boundry; thence N. 13 1/2° E. 200 feet, bounded by Konohiki to a point from whence the Mokolii bears S. 47 1/2° E. and the Eastern extremity of a stone wall running from the sea to a large fish pond in Kakipuna bears S. 38° E. thence from said point N. 71 1/2° W. 436 feet, bounded by Kekihe; a stone base marking the division; thence S. 11 1/2° W. 204 feet bounded by a Loli; thence S. 80 1/2° E. 426 feet to the beginning. And containing a fraction less than 2 Acres.

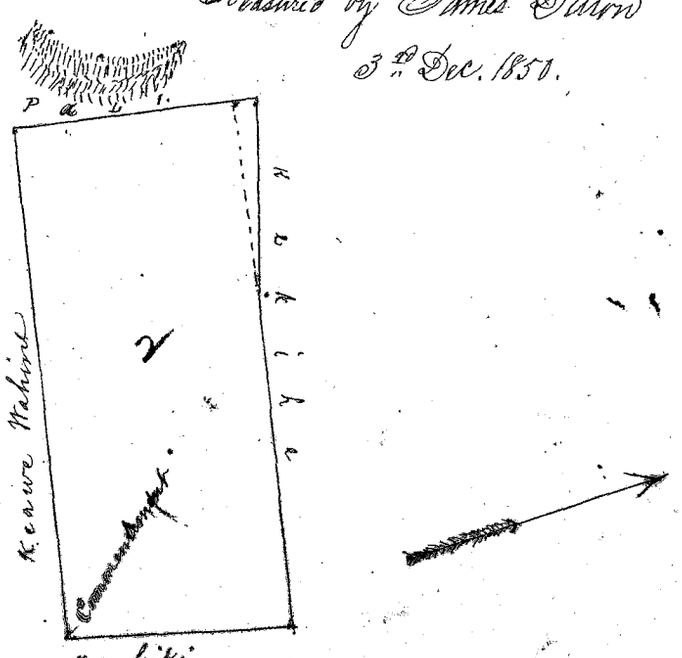
No. 3 One half a Loi. Commencing at the most Northerly corner, thence S. 22 1/2° E. 66 feet bounded by Konohiki; thence S. 73 1/4° W. 93 feet bounded by Wahinemii; thence N. 20 1/2 W. 69 feet bounded by Mahiole; thence N. 74 1/2° E. 91 feet bounded by Moaalea. And containing 163. 3 fathoms.

902 1/2
2.46.5

Measured by James Dillon
3rd Dec. 1850.







Ulu Pau Loa

$8.—

W. Lee
G. Rn. Robertson
J. Kekaulahao
C. H. Smith
Loanda

Honolulu February 10 1851

Ol No. 3058 Kuewa, 3 Apana ma Kualoa & Hakipuu Oahu ✓ ✓

No 1 Kuleana Kale Commencing at the North Westerly corner of Kaaihuwa's lot, thence S 33° E 130 feet bounded by Kaaihuwa, thence S 67° W 84 feet, thence N. 23° W 130 feet, thence N 67° E 84 feet containing ¼ Acre

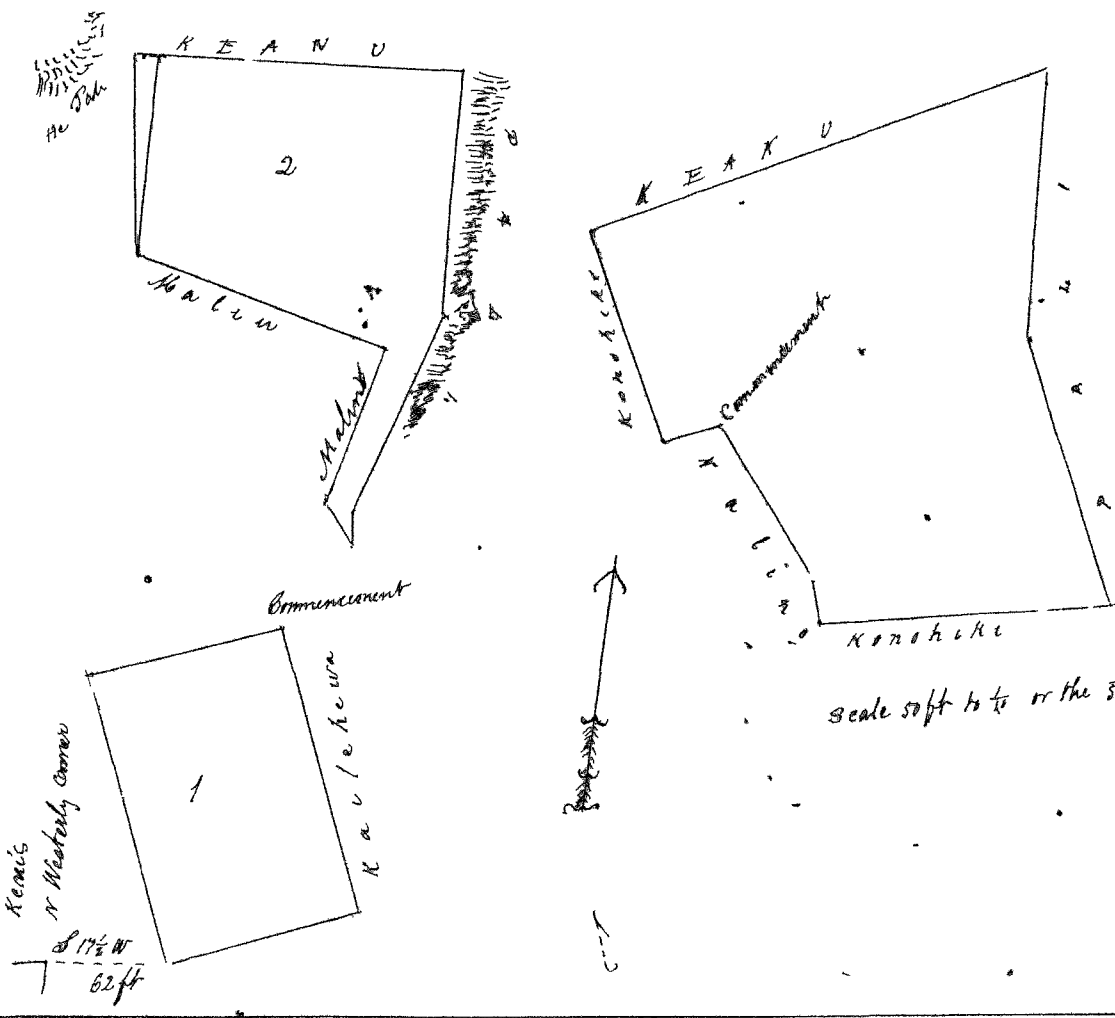
No 2 Three Loi in Hakipuu. Commencing at a stake and thence N 12½° E 37 feet bounded by Makiu, thence N 78° W 57 feet bounded by Makiu thence N. 14¾° W 45 feet bounded by a pali, thence N 84° E 65 feet bounded by Keanu, thence S 4½° W. 100 feet bounded by a Pali with an offset on the left of 15 feet and an offset on the right of 12 feet to the beginning, thence S. 20° E 16 feet, connecting the points of beginning by forming a triangle and containing 122 fathoms.

No: 3 Five Loi. Commencing at a stake, and thence S. 40° E. 32 feet bounded by Nalua; thence S 15° E 9 feet, bounded by Kuea; thence N 77¾ E 64 feet bounded by Konohiki, thence N 28½° W. 61 feet bounded by a pali thence N 6° W 61 feet, bounded by a pali, thence N 11° W 108 feet, bounded by Keanu, thence S. 28½° E 47 feet, bounded by Konohiki; thence N 67½ E 19 feet bounded by Nalua Containing 238 8 fathoms

302½
Kahipuu 122
238-8
A 663

Measured by James Dillon
5th Dec 1850

Scale 50 ft to ⅛ or the 500



Ulu Pau Loa

$6—

W. Lee
G Rn Robertson
J Kekaulahao
C. H. Smith
Loanda

Honolulu February 10 1851 ✓

Ol No. 3151 Kekikuiaa 3 Apana ma Kualoa & Hakipuu, Koolaupoko, Oahu

No 1 Kuleana Kale Commencing at a stake on the sea side, thence S 65° W 100 feet, bounded by Kuea, thence N 25° W, 19 feet to a point from whence the southerly face of a remarkable gap in the sea bank S 71¾° E thence N 65° E. 100 feet, thence S 25° E. 109 feet bounded by the sea and containing ¼ Acre

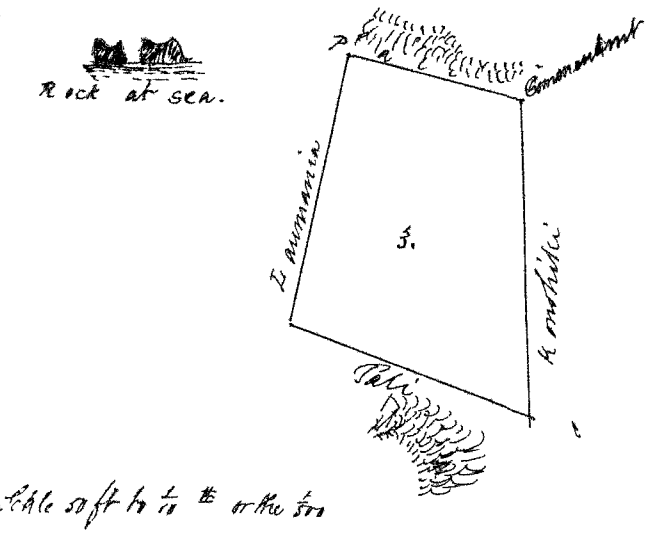
302
Kahipuu 825.2
1:1427

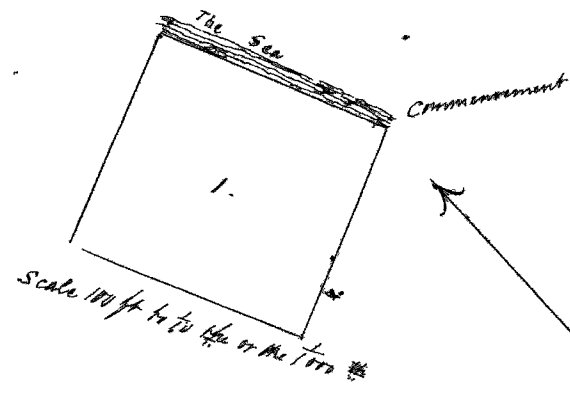
No. 2 Ana Kula, Commencing at a stake, from whence the South East corner of Kekiis lot bears N 32° E and was Distant 220 feet, thence S 79½° W 400 feet, bounded by Konohiki, thence S 10½° E 109 feet, bounded by a pali, thence N 79½° E 400 feet, bounded by Kanakaaua, thence N 10½° W 109 feet, bounded by Konohiki, and containing One Acre

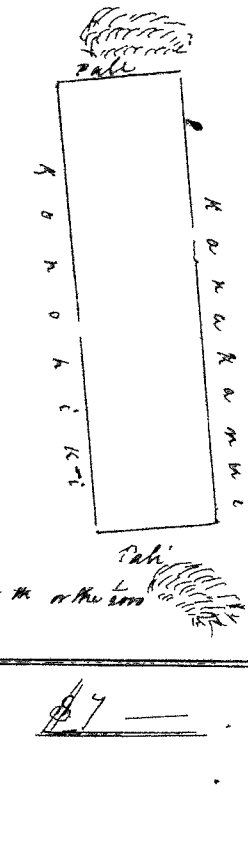
No. 3 Two Kalo Loi in Kahipuu Commencing at a stake, thence S 52½° W. Konohiki, thence N 13¾° W. 89 feet, bounded by a pali; thence N 68¼° E 59 feet, bounded by Lanaana, thence S 12° E 38 feet bounded by a pali and containing. 82.5 fathoms.

(Aia ma kela aoao 68 ke kii)

68







Wm Pau Jr

W. L. Lee

G. M. Robertson

S. Kekaulahao.

S. N. Smith

Honolulu February 10, 1851.

$7.—

Grants

Ol No. 3046 Kamaaiu, 2 Apana ma Kualoa, Koolaupoko, Oahu,

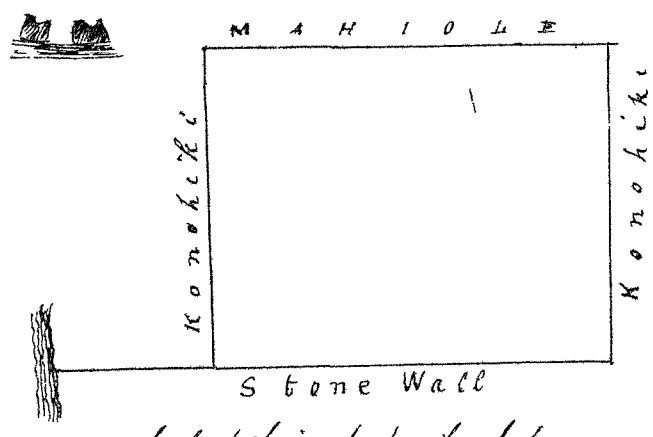
No 1 Kuleana & Pale (Commencing at a stone in a stone wall at the distance of 238 links from the sea, and from which said point the southerly face of a remarkable gap in a rock in the sea bears S. 76¾° E. thence from said point S. 15¼ E. 141 links, bounded by Konohiki, thence S 75° W. 177 links bounded by Mahoe, thence N 15¼ °W. 142 links bounded by Konohiki thence N. 75° E. 177 links bounded by a Stone wall to the begining and containing ¼ of an Acre.

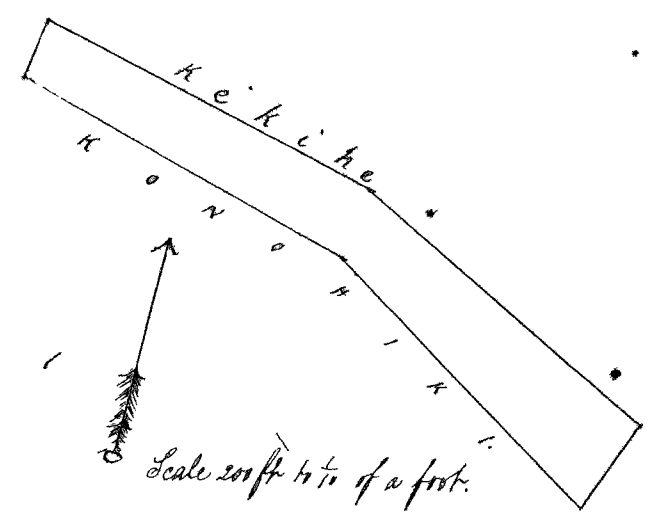
No. 2 Apana Kula. (Commencing at a stake from whence the Mokolii bears S. 45¼ °E and the Easterly extremity of a reef running from the sea to a large fish pond, bears S. 34¼ °E. thence S 2° W. 50 feet, thence N. 75° W. 382 feet bounded by Kikiee, thence N. 63¾ W. 318 feet, thence N. 28¾ °E. 100 feet, thence S 75° E. 306 feet, thence S. 76¼ E. 320 feet and containing 1 51 8 fathoms.

Measured by James Dillon

3rd Dec. 1850

1 25 E 40.8





Wm Pau Jr

W. L. Lee

G. M. Robertson

S. Kekaulahao

S. N. Smith

Honolulu February 10, 1851.

$5.—

Grants

Ol. No. 10388 Kalino, 5 Apana ma Kualoa & Hakipuu, Oahu.

Ka Kualoa — No 1. Kuleana & Pale (Commencing at a point in a fence on the sea shore and then along a well defined dune, which separates the shore from the arable land S. 2½ °W 100 feet bounded by the sea, thence S. 76¾ °W 112 feet to a stake from whence the Mokolii, bears S. 29½ °E. and the southerly face of a gap in a large rock at sea, bears S. 72° E. thence N 2½ °E. 100 feet; thence N. 76¾ °E bounded by Kuleana and a stone wall, and containing One quarter of an Acre

No. 2 Apana Kula. (Commencing at a stake and thence S. 2½ °E. 63 feet to a point from whence the Mokolii bears S. 34½ °E. thence N. 83 °E. 447 feet bounded by Konohiki, thence N. 4½ °W 157 feet bounded by a Pali, thence S. 85½ °E. 450 feet bounded by Kuleana and containing 33 1/2 fathoms

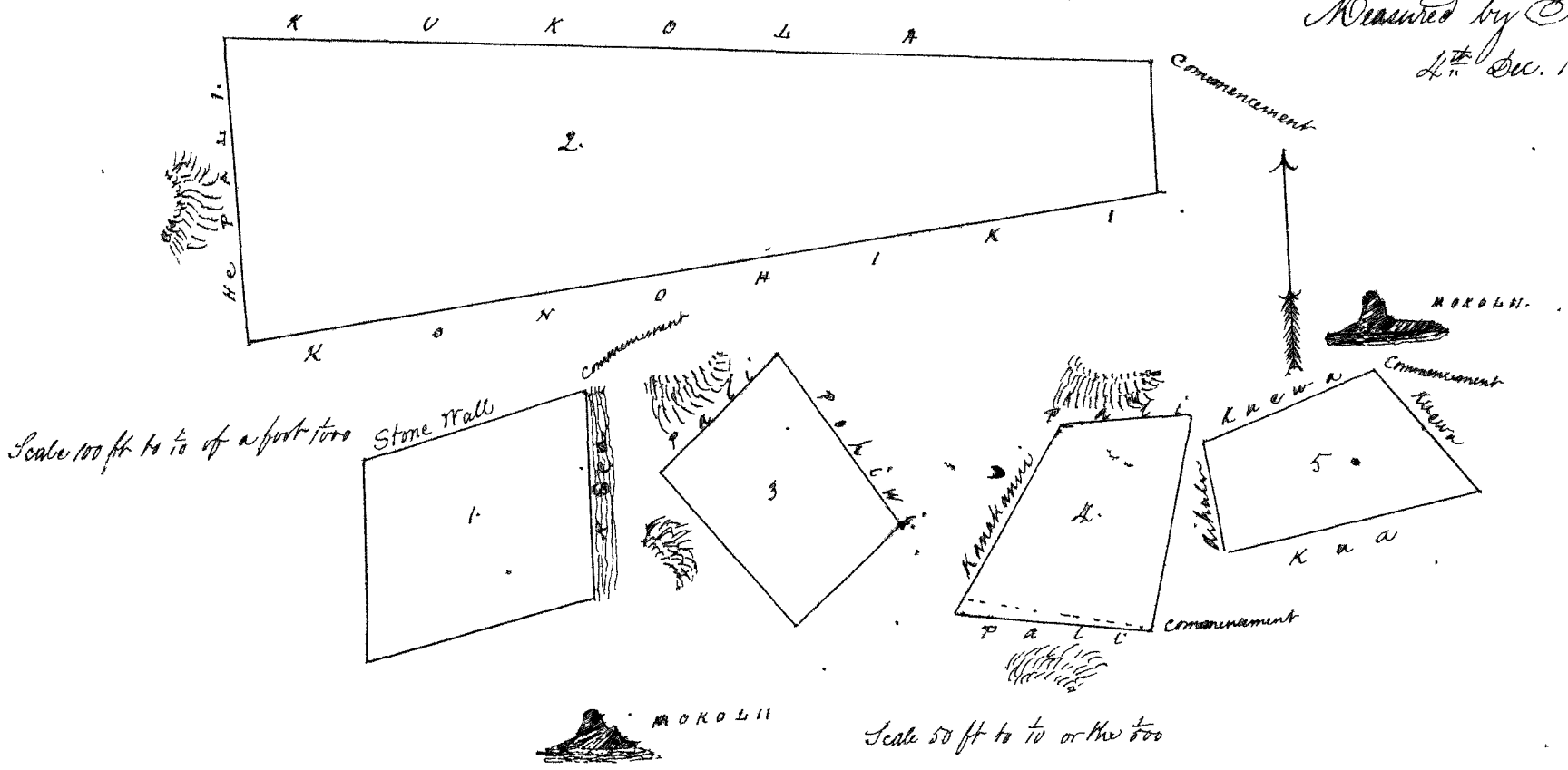
In Kakipuu — No 3 One Loi Commencing at the South Easterly corner of Pohuis lot and thence N. 32° W. 53 feet bounded by Pohui, thence S. 48° W 41 feet bounded by a Pali; thence S. 36½° E. 53 feet bounded by a Pali, thence N. 49½° E. 36 feet containing. 56. 7 fathoms.

No. 4 One Loi Commencing at a stake, thence N. 14¾° E. 52 feet bounded by Aihuliu; thence S 82½° W. 34 feet bounded by a Pali, thence S 32° W. 47 ft bounded by Kamakanui, thence S 75¾° E 48 ft and containing. 50 fathoms.

No. 5. Commencing at a stake; thence S. 76½° W. 64 ft bounded by Kua, thence N 10° W 29 ft bounded by Komohiki, thence N. 67½° E 46 ft bounded by Kuewa, thence S 40° E 39 ft bounded by Kuewa and Containing 47. 4 fathoms.

Measured by James Dillon
4th Dec. 1850

302
1633.50 1331.50
Kakipuu 76.70
5c
47 40
1184 10
1210
(1,576



Ulu Pau Loa. No 7.—

W. L. Lee
Gm. Robertson
S. Kekaulahao
C. H. Smith

Honolulu February 10, 1851.

Accepted

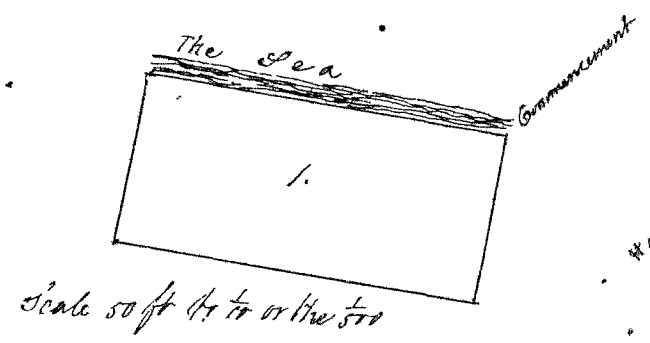
R. P. No. 8007. Aihuliu. 3 apana ma Kualoa & Kakipuu, Oahu

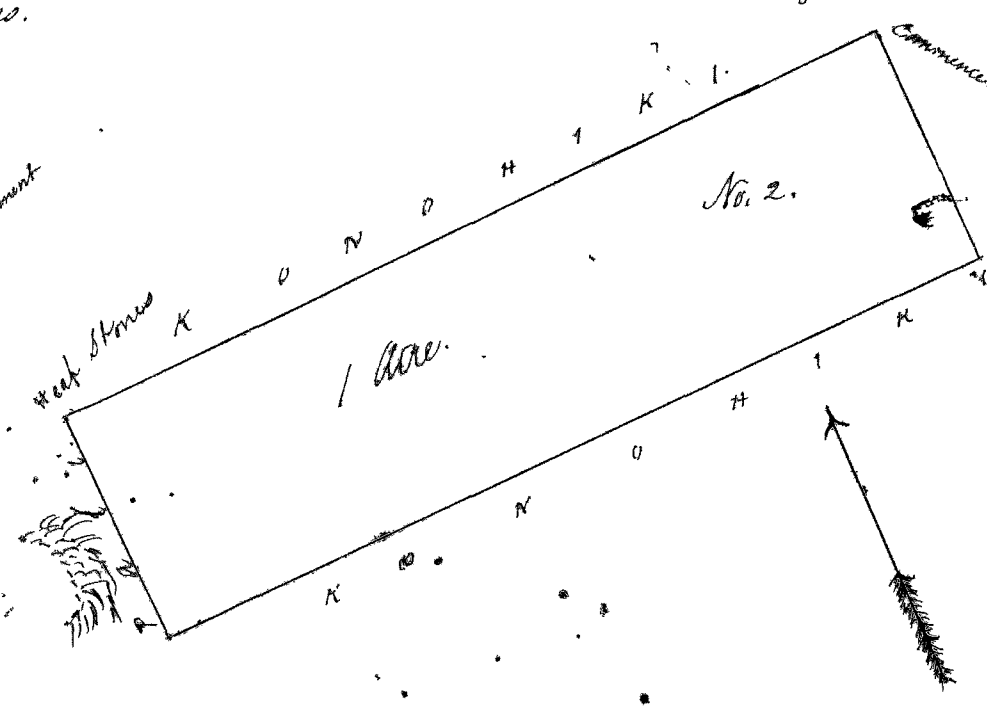
No. 1. Kuleana Kalo Commencing on the sea shore, thence S 67° W 80 feet to a point from whence the Mokolii bears S. 26½° E. and the South Westerly corner of Malua's lot bears S. 1½° W and was distant 62 feet, thence N. 23½° W. 136 feet to a stake, thence N 67½° E. 80 feet to a stake thence S. 22½° E. 130 feet bounded by the sea and containing. ¼ Acre.

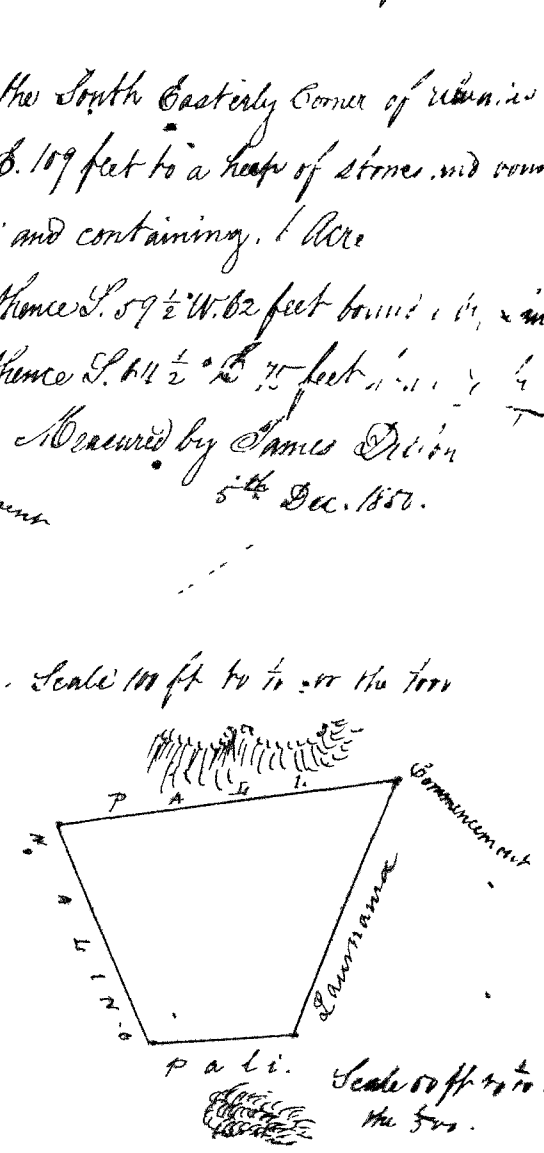
C. 302½ / E. 1 — / 76.3/4 / 1.379 No. 2. Kina Hula. Commencing at a stake from whence the Mokolii bears S. 27½° E. and the South Easterly Corner of Kuana bears N. 35° W. and was distant 90 feet; thence S 87¼° W. 400 feet bounded by Komohiki, thence S. 2¾° E. 109 feet to a heap of stones and bounded by a Pali; thence N 87¼° E. 400 feet bounded by Komohiki; thence N. 2¾° W. 109 feet bounded by Komohiki and containing. 1 Acre

In Kakipuu — No. 3. One Loi. Commencing at the N. W. corner of Laumania's lot, thence S. 59½° W. 62 feet bounded by Laumania; thence N 56° W. 32 ft bounded by a Pali, thence N. 18¾° E 52 feet bounded by Nalua; thence S. 61½° E. 75 feet bounded by a Pali and containing 76. 8 fathoms.

Measured by James Dillon
5th Dec. 1850.







Ulu Pau Loa. No 6.—

W. L. Lee
Gm Robertson
S. Kekaulahao
C. H. Smith

Honolulu February 10, 1851.

Accepted

Ol. No. 5597. Keanu, 5 Apana ma Kualoa & Kakipuu, Oahu.

Kualoa — No. 1. Kuleana Hale. Commencing on the sea shore and thence S 73¼° W. 130 feet bounded by Kuauia thence N. 14½° W. 84 feet bounded by pasture land and from this point the Mokolii bears S. 28° E thence N. 75¾° E 130 feet bounded by the Konohiki, thence S. 14¼° E 84 feet along the shore and containing ¼ Acre.

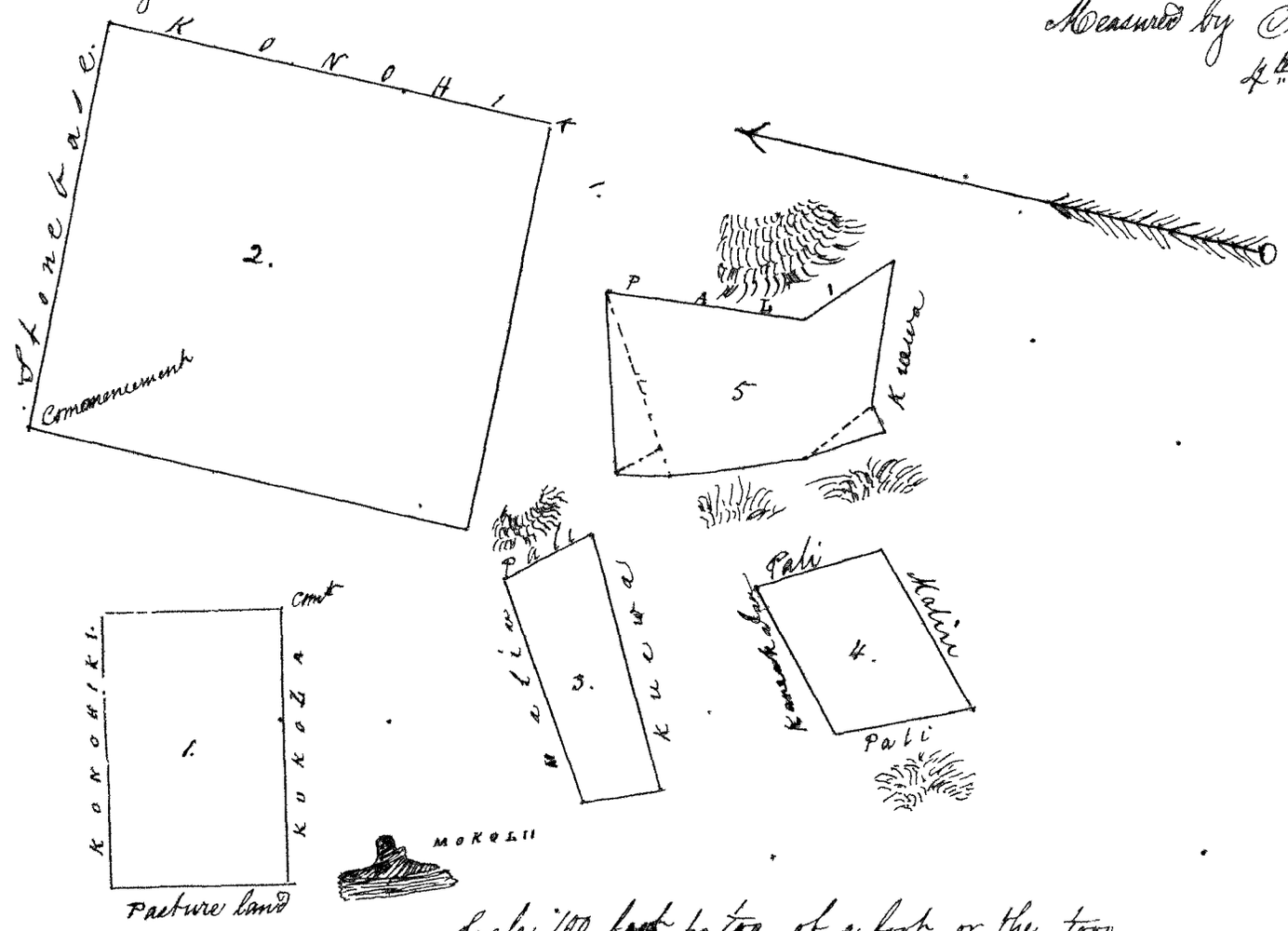
No. 2 Nina Kula. Commencing at a stake from whence the Mokolii bears S 41½° E thence N. 88½° E 200 ft separated from the Konohiki land by a stone bank or the vestige of a wall thence S 1½° E 218 feet bounded by the Konohiki, thence S. 88½° W. 200 ft thence N. 1½° W. 218 feet and containing 1 Acre.

Kakipuu — No. 3 Two Kalo Loi. Commencing at the N. E corner of Kuewa's lot, thence S 61° W. 125 feet bounded by Kuewa, thence N 21½° W 37 feet bounded by a Pali, thence N. 59° E. 112 feet bounded by Malau; thence S 43° E 42 feet bounded by a Pali and containing. 128. 3 fathoms

No. 4. One Loi. Commencing at a stake and thence S. 46½° W. 87 feet bounded by Malau, thence N. 25° W 64 feet bounded by a Pali; thence N 46½° E 82 feet bounded by Kaneakalau, thence S. 29° E. 62 feet containing. 147.9 fathoms

No. 5. Five Loi. Commencing at a stake and thence N 82½° E 69 feet bounded by Kuewa, thence N. 47½° W. 48 feet, thence N 7½° W 96 feet bounded by a Pali; thence S. 55¾° W 93 feet with offsett of 25 feet to the right it being the head of the ravine thence S. 21¾° E 62 feet bounded by a Pali, thence S 52° with an offsett of 12 feet to the right bounded by a Pali and containing. 252. 4 fath.

Measured by James Dillon
4th Dec. 1850



Scale: 100 feet to the of a foot or the inch.

Kakipuu 128.30
147.90
252.40
528.60

÷ 1.25

Ukia Paw Loa — $7.

Witness
G In Robertson
S. Kekaulahao
C. H. Smith

Examined February 10, 1857.

Loaned

Ol. No. 5598. Kanakanui, 4 Apana ma Kualoa & Kakipuu, Oahu.

Kualoa — No. 1. Kuleana Hale. Commencing at a stake on the sea shore, thence S. 65° W. 100 feet to point from whence the Mokolii bears S. 25½° E. thence N. 25° W. 109 feet, thence N. 65° E. 100 feet thence S 25° E 109 feet along the sea shore and containing. ¼ Acre

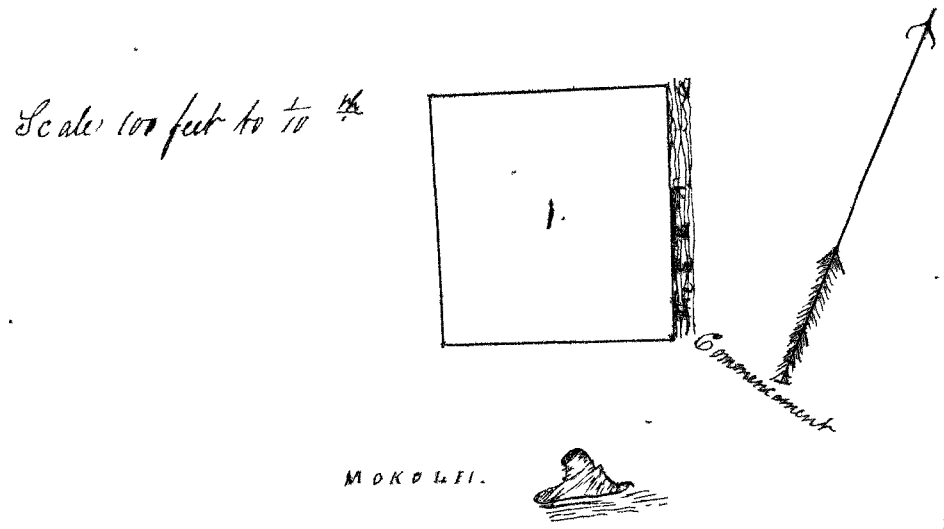
No. 2. Nina Kula. Commencing at the South Easterly corner of Kekukuani's lot thence S. 79½° W. 400 feet bounded by Kekukuani to a heap of stone; thence S. 10½° E. 218 feet bounded by a Pali; thence N 79½° E 400 feet bounded by Auwau, thence N 10½° W 218 feet bounded by Konohiki and containing. 2 Acres. 2.25

Kakipuu: No. 3. Three Loi. Commencing at a stake; thence S 32° W 47 feet bounded by Nalau; thence N. 65° W. 50 feet bounded by a Pali; thence N. 36½° E. 71 feet bounded by Malau; thence S. 37¾° E 54 feet bounded by a Pali and containing. 83¼ fath.

No. 4. One Loi Commencing at a stake, thence N 86° W. 54 feet bounded by Kaneakalau, thence N. 0¾° E 34 feet bounded by a Pali, thence N. 73¼° E 55 feet bounded by Konohiki; thence S. 0½° E. 50 feet bounded by a Pali and containing. 69 fathoms 152 4/4

Measured by James Dillon.
5th Dec. 1850.

(Aia ana ke kela awao 11 ke Kii.)



Aohu Paw & Co. $7.—

A. L. Lee
G. W. Robertson
I. Kekaulahao
S. H. Smith

Honolulu Februari 10 1851.

Lo. agent

Ol. c No: 5962. Maliu, Ahupuaa ma Kualoa & Kahipuu, Oahu.

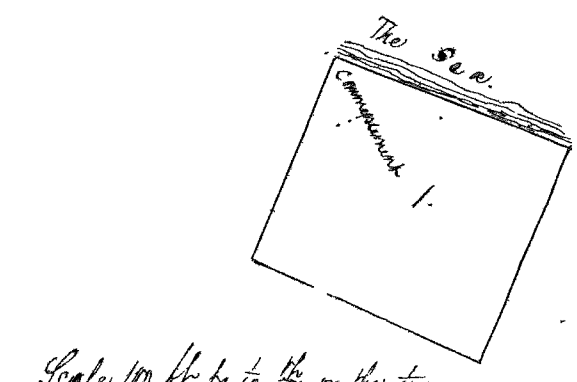
Ia Kualoa. — No. 1. Kuleana Hale Commencing on a stake at the sea side, thence S. 22½° E. 109 feet bounded by the sea, thence S. 67½ W. 100 feet; thence N. 22½° W. 109 feet; thence N 67½° E. 101 feet and containing ¼ Acre.

No 2. Kina Kula. Commencing at a stake, thence S. 79½° E. 609 feet bounded by Kuewa, thence S. 0½° W. 109 feet bounded by Konohiki thence N. 79½° W 169 feet, thence S 85° W. 508 feet bounded by Kainimui; thence N. 5° W. 449 feet bounded by a Pali; thence N. 80° E. 78 feet and containing 2 Acres.

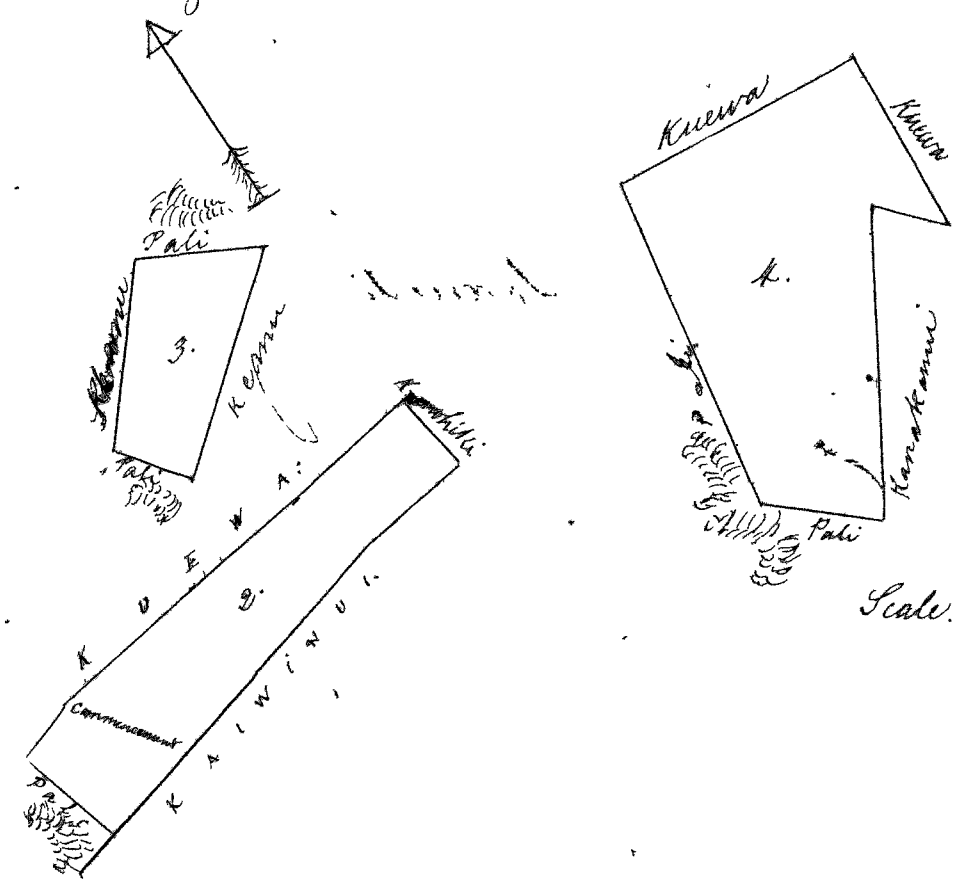
Iaapo Kahipuu. Ia Kahipuu. — No 3. One Loi. Commencing at a stake, thence N. 39° E 112 feet bounded by Kuamu; thence N. 56¾° W. 54 feet bounded by a Pali; thence S. 46¼° W. 97 feet bounded by Kuamu, thence S. 38¾° E. bounded by a Pali and containing 113.9 fathoms. 227.40

No. 4. Commencing at a stake, thence N. 36½° E. 71 feet bounded by Kanakaunui, thence S 37¼° E. 12 feet; thence N. 12½° E. 37 feet bounded by Kuewa; thence N. 78° W. 67 feet bounded by Kuewa; thence S. 3½° W. 97 feet with an offset of 20 feet on the right and containing 113.5 fathoms.

Measured by James Dillon
5th Dec. 850.



Scale 100 ft to ¼ in or the 1200



Scale 300 ft to ½ of a foot or the 3600.

Scale. 50 ft to the ½ of a foot or the 600.

Aohu Paw & Co. $7.—

A. L. Lee
G. W. Robertson
I. Kekaulahao
S. H. Smith

Honolulu Februari 10, 1851.

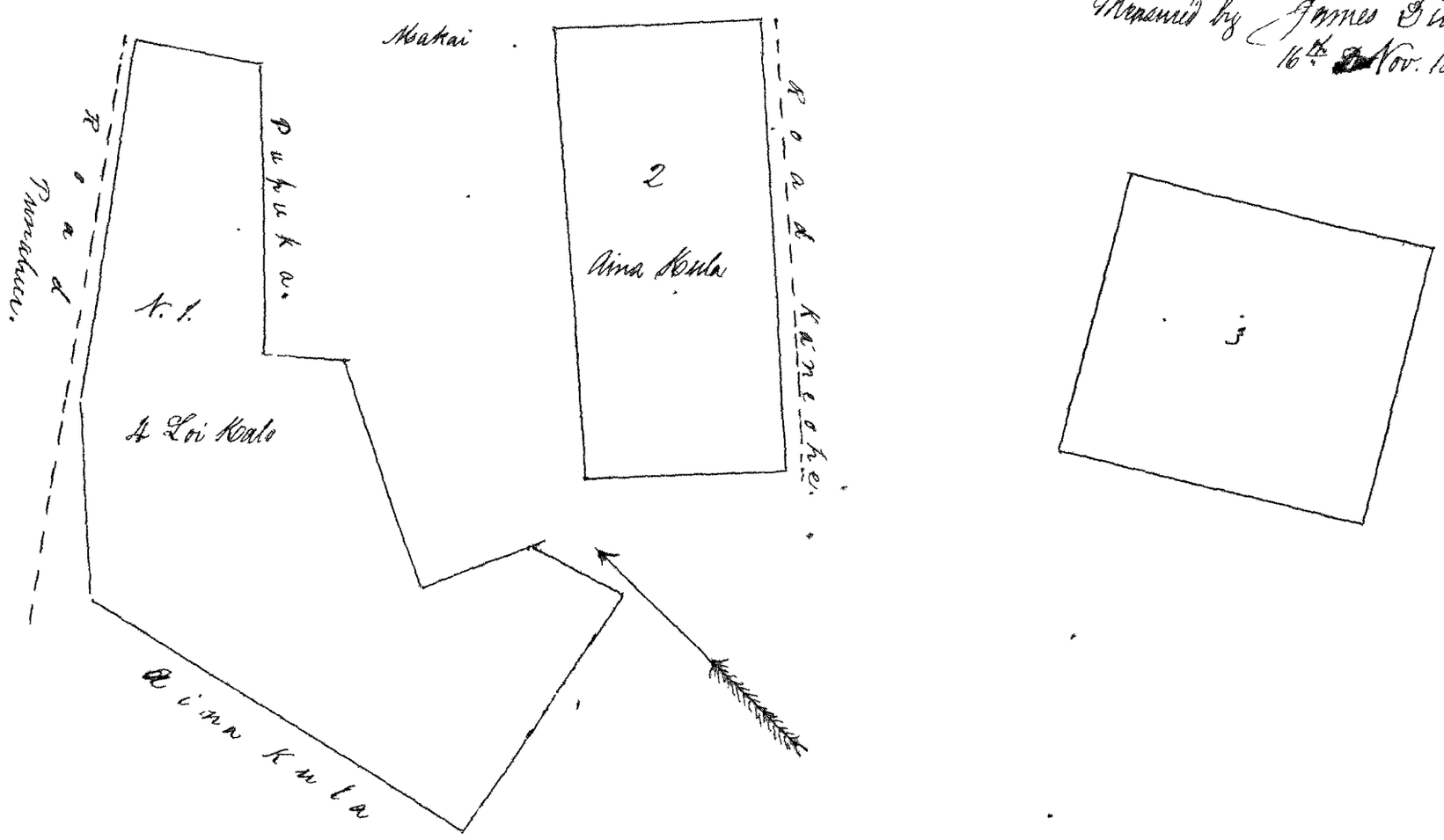
R. P. 5601. Kuli. 3 Apana ma Kuiloa, Oahu.

No. 1. Commencing at the Northerly point; thence S. 33½° E. 65 bounded on the Makai by Kapuna; thence S. 25° W. 55 bounded by Puhuka on the Kamaehe side; thence S. 45° E. 42; thence S 27° W. 1.27; thence S. 64½° E. 61; thence S. 17½° E. 54; thence S. 80° W. 150; thence N. 11½° W. 227 bounded by Aina Kula; thence N. 44½ E. 102; thence N. 55° E. 192 bounded by a road on the Pinaleuu side and containing 5 70. Fathoms.

No. 2. Aina Kula. A rectangle the bearing of one side being N. 42° E. 4.91 and of the other S. 48° E. 2.12. Containing. 1 Acre.

No. 3. Kuleana Kale. A rectangle the bearing of one side being N. 78½° E. 150 and of the other S. 11½° E. 167. Containing. ¼ Acre.

Measured by James Dillon
16th Nov. 1850.



E A
570
302½
1.872½

Ukiu Pau Loa. $6.—

No. 1 Hee
G. W. Robertson
I. Kekaulahao
J. K. Smith
Loane Li

Honolulu, 5 Februari 10, 1851

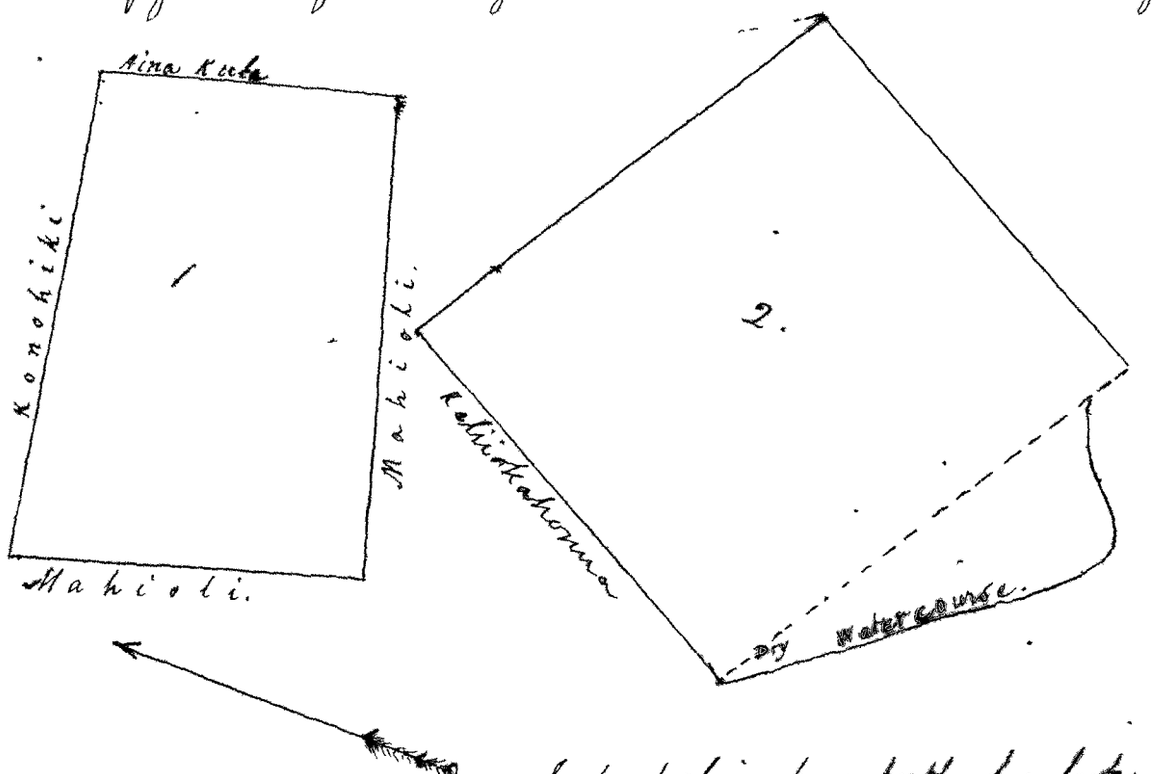
R. P. No. 3066 Kuli, 3 Apana ma Kuiloa, Koolaupoko, Oahu

No. 1 One Loi Kalo. Commencing at the Southerly point; thence N. 20½° W. 1.57 chains, thence N. 76° E. 2.27 chains, bounded by the Kuhikiki, thence S. 19° E. 139 chains, on the Makai side by Aina Kula; thence S. 70½° W. 2.35 on the Kamaehe side bounded by Kalioli containing. 402 7 fathoms

No. 2. Aina Kula. Commencing at the Westerly point, thence N. 27° E. 2.10 chains bounded by Keliiokahoma, thence S. 62° E. 2.38 chains on the Kuaiwa side, thence S. 26° W. 2.10 chains to a dry water course, thence N. 62° W. 2.38 to the point of beginning the boundary being the dry run or Watercourse figured in the Plot contains. 660.3 fathoms

No. 3 Kuleana Kale. Commencing at the Westerly point, thence N. 74½° E. 1.70 chains on the Kaaawa side; thence S. 15½ E. 1.47 the figure being a rectangle. It is bounded on the Kamaehe side by Keliikahoma. containing. ¼ Acre.

Measured by James Dillon
16th Nov. 1850.



Ukw. Pau Loa — #6.

W. Lee
Gm. Robertson
J. Kekaulahao
J. H. Smith
L. Lewis

Honolulu February 10, 1851.

Cl No. 3067 Kukola, 3 Apana ma Kualoa, Koolaupoko, Oahu.

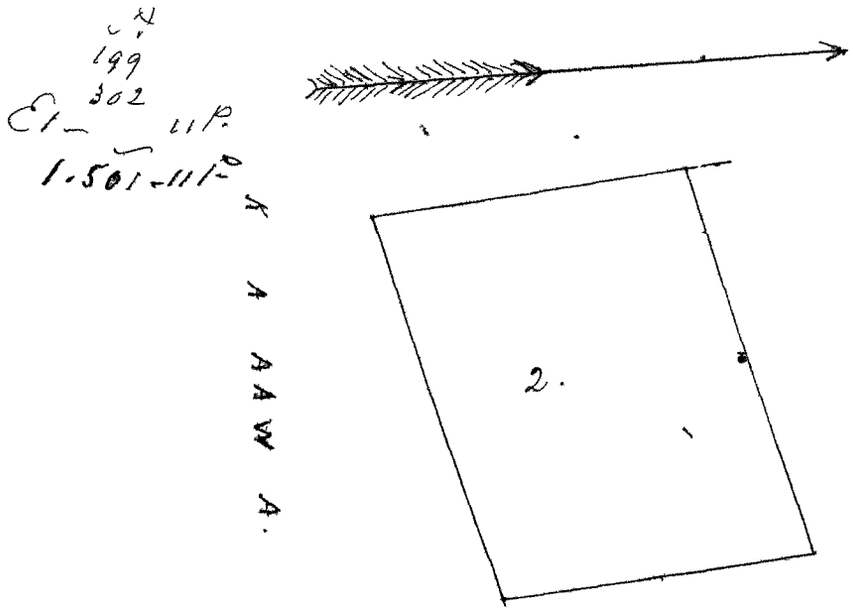
No. 1 3 Kalo Lo Commencing at the North Westerly point, thence N. 89° E 76 and bounded by the Land of Kaneakalaw, thence S. 3½° E 82., thence S. 59° E 46 bounded by the slope of a Ravine, thence S 37° W. 143 bounded by Pcare; thence N. 20¾° W 101, thence N. 10½° E 133 bounded by Aina Kula to the point of beginning, contains 199 Fathoms

No 2 Kuleana Kale The bearing of the Kanaka side being N 75¼° E 1.79 and of the contiguous side on the Kanaka N 7° W 140. Containing ¼ of an Acre

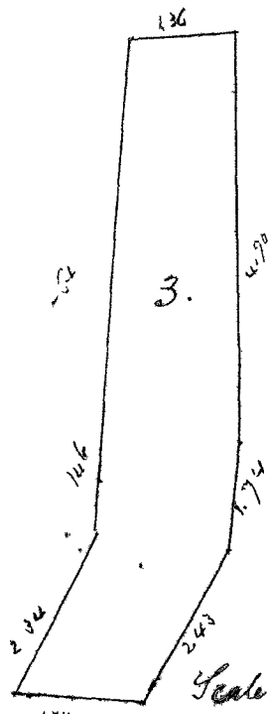
No 3 Aina Kula. Commencing at the South Easterly point, thence N. 86½° W. 5.54, thence N. 80° W. 146. thence N. 58½° W. 2.34; thence N. 8½° E. 1.74, thence S. 60° E. 2.43, thence S. 79½° E. 174, thence S 83° E. 4.90, thence S½ E 136 to the beginning. Containing 1A. 1R. 5P.

Measured by James Dillon. C. E.
16th Nov. 1850.

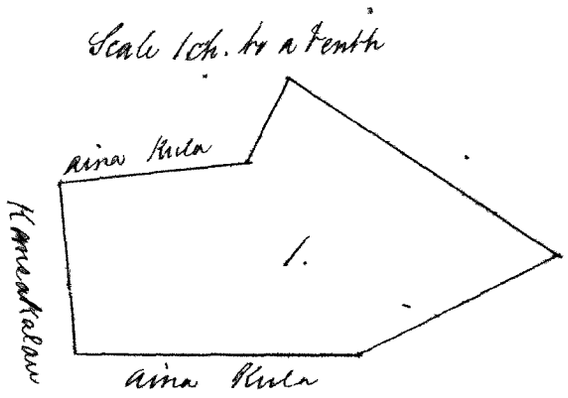
No 1
199
302
Cl 111 P.
1.501-111 P.



Scale 1ch to a Tenth



Scale 3 chains to a Tenth



KANEOHE

Ukw Pau Loa — #6

W. Lee
Gm. Robertson
J. Kekaulahao
J. H. Smith
Lewis

Honolulu February 10, 1851.

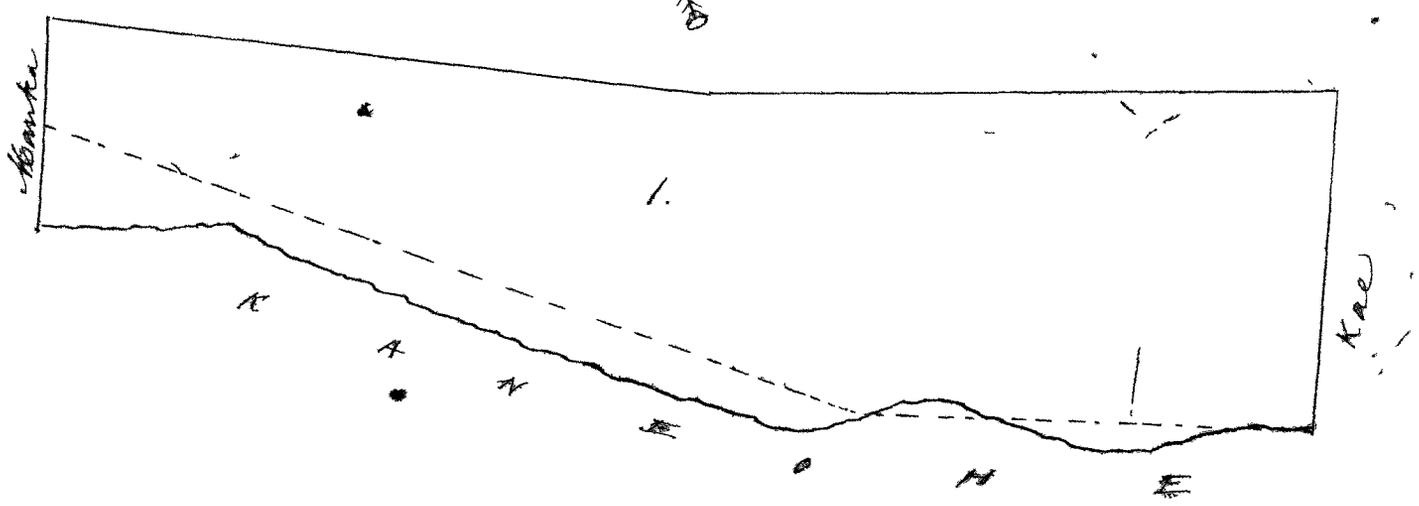
Cl No. 3045, Keliiokahonua, 2 Apana ma Kualoa, Koolaupoko, Oahu.

No. 1. Aina Kula Commencing at the Southerly point; thence N 66° W 3.00 bounded on the Kanaka side by a dry Watercourse; thence N 50 W 5.70 ch bounded by said watercourse, thence N 25½° E 50 ch on the Kanaka, thence S 62½° E 4.43 bounded by a stone wall on the Pauhau side; thence S. 70½° E 4.20 ch bounded by said wall; thence S 26° W 2.10 to the beginning. Contains 1 Acre, 2 Roods, 13 Perches

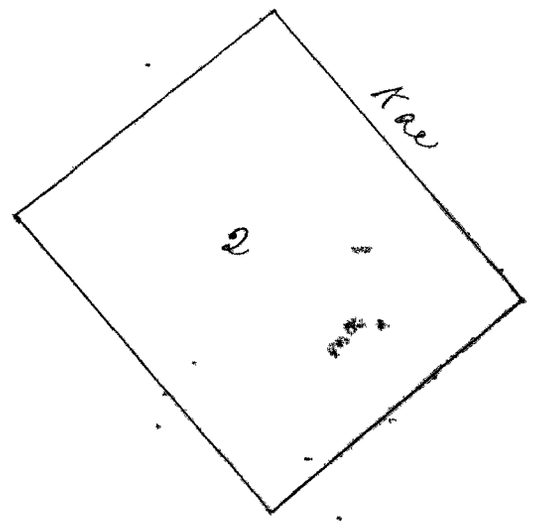
No. 2 Kuleana Kale A rectangle the bearing of one side being N. 74½° E 1.70 and of the other S 15½° E. 1.47 contains ¼ Acre.

Measured by James Dillon.
16th Nov. 1850

Scale 1½ ch. to a Tenth



Scale 1 chain to a Tenth.



74

Uku Pau Loa. #5.

W. L. Lee
Gm Robertson
I. Kekaulahao
J. H. Smith
Lawaki

Honolulu, Febermari 10, 1851.

Cl. No. 3052 Kaneakalau, 3 Apana ma Kualoa, Koolaupoko, Oahu.

No. 1 One Kalo loi. Commencing at the Easterly fointr; thence N. 1° W. 1.17 ch. thence S. 89° W. 76. thence S. 2¼ °E 108; thence S. 86 ¾ °E. 75 to the point of begining Containing 105 fathoms.

No. 2 One Kalo loi Commencing at the Easterly fointr; thence N. 27½° W. 82; thence S. 48½° W. 152; thence N. 50° W. 62 bounded by the land of Kauai, thence N. 39½° E. 1. 55 bounded by the land of Kele to the point of beginning. Containing. 136. 2 fathoms.

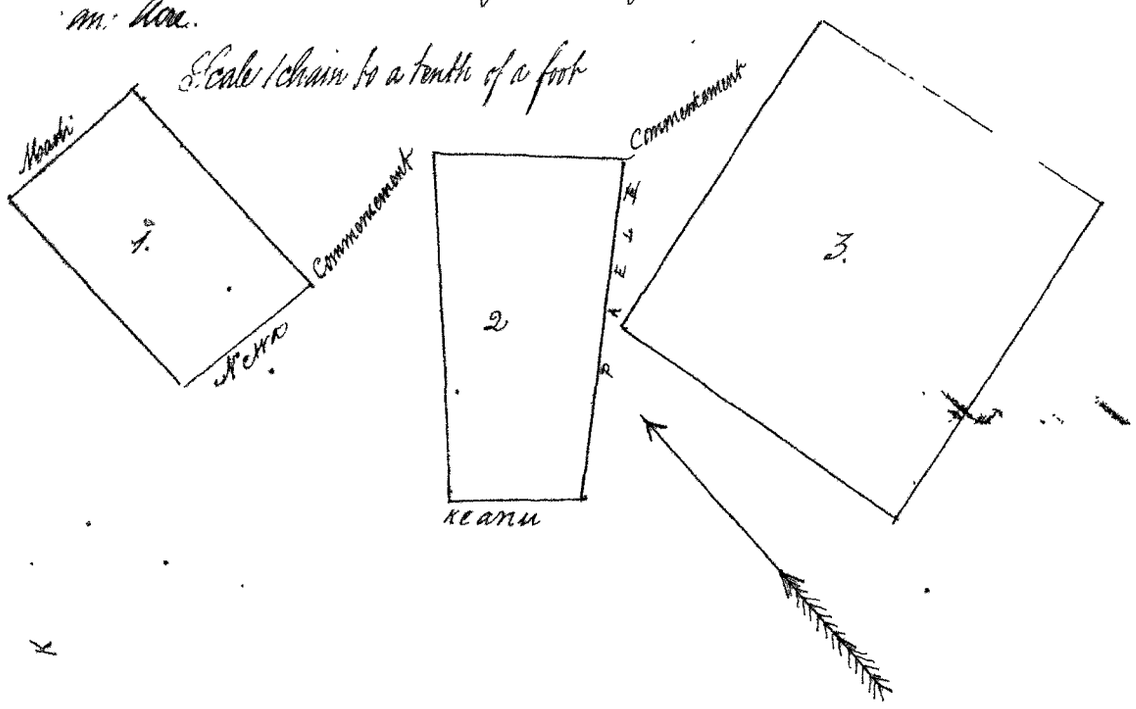
No. 3. Kuleana Kale. Being a rectangle the bearing of one side being N. 74½ E 168 and the contiguous side N. 15½ °W. 1. 49. Containing ¼ a.

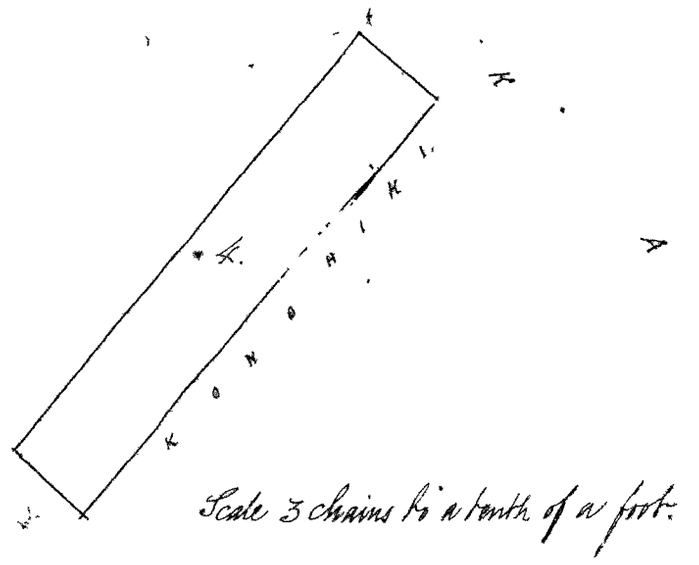
No. 4. Aina Kuia. Being a rectangle the bearing of one side being S. 86½ °W. 7.35 and the contiguous side S. 3¼ °E 1.42 and containing.

1 am. Rod.

Measured by James Dillon
16th Nov. 1850.

105
136
902
1.543





Uku Pau Loa #6.

W. L. Lee
Gm Robertson
J. H. Smith
I. Kekaulahao
Lawaki

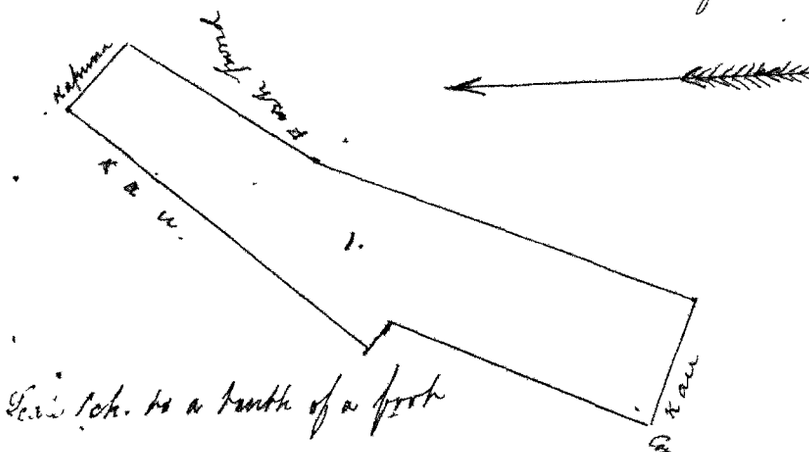
Cl. No. 3916, Kupuka, 3 Apana ma Kualoa, K. O.

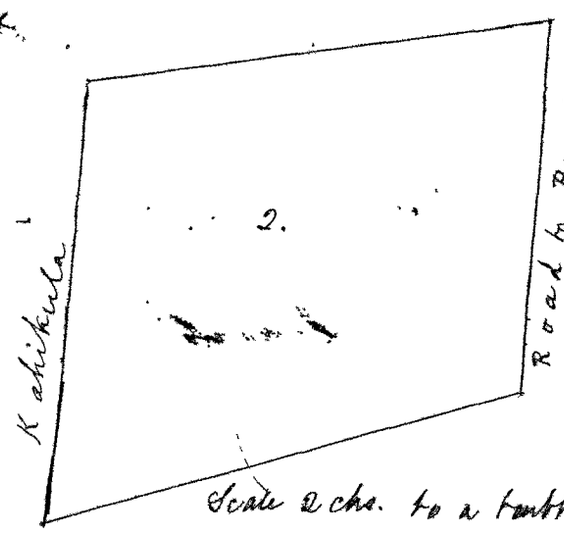
No. 1. Four Kalo loi Commencing at the Westerly point; thence N. 27° E 1.27, thence N. 25° W 42; thence N. 25° E. 1.72 and bounded on the Kawaluna side by Kaw, thence S. 43½° E. 40 on the Makai side by Kapuna; thence S 38° W 100; thence S 26° W. 180 and bounded by a fish pond; thence N 64½ W. 61 to the point of begining. Contains 198.9 fathoms

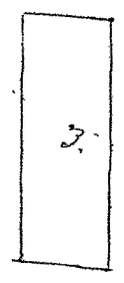
No. 2. Aina Kula. Commencing at the Westerly point; thence N. 48° E. 4. 10 and bounded by Kahikuka, thence S. 53½ E. 4. 15; thence S. 26½° W. 3.34 by the road to Punaluu; thence N. 63¼ W 4.50 to the beginning Contains 1.58 acre

No. 3. Kuleana Kale. A rectangle S. 26½ °E. 38 the contiguous side N. 59½ E. 1. 06. Contains. 48. 7 fathoms.

Measured by James Dillon
16th Nov. 1850







Uku Pau Loa. #6.

W. L. Lee
Gm Robertson
J. H. Smith
I. Kekaulahao

Honolulu Feb. 10, 1851.

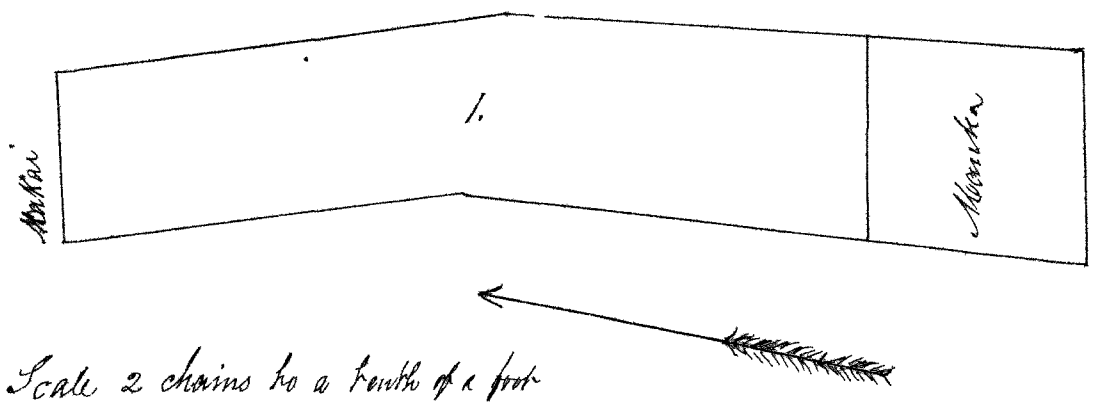
Lawaki

Ol. No. 3048 Kekike, 2 Apana ma Kualua, K. O.

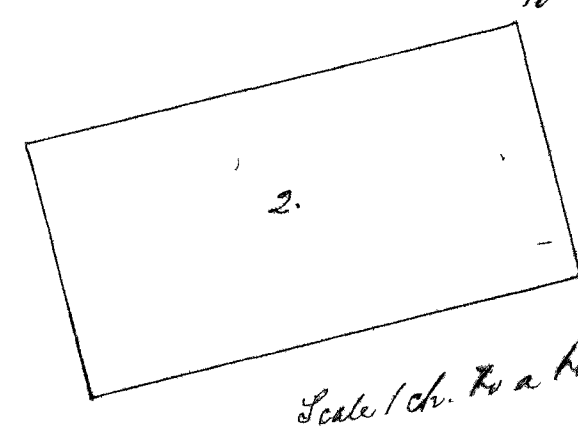
No 1. Aina Kula. Commencing at the Southerly point; thence S 15½ W. 1.50 ch. on the Kakai side; thence N. 80° W. 4.00 ch. on the Kamake side bounded by a stone wall, thence N. 69½° W. 4.89 ch. thence N. 15° E. 1.84 ch. on the Mauka side, thence S 67° E. 5.49 ch. thence S. 80½° E. 3.57 ch. to the beginning. containing 1 Acre and 19 Perches.

No. 2. Kuleana Kale. A rectangle the bearing of one side being N. 74° E. 2.20 ch. and of the contiguous side S. 16° E. 1.14; containing ½ of an Acre

Measured by James Dillon.
16th Nov. 1850



Scale 2 chains to a tenth of a foot



Scale 1 ch. to a tenth

Uku Pau Loa — $5.—
W. Lee
Gm Robertson
J. H. Smith
I. Kekaulahao

Honolulu, Febemari 10, 1857. Leonaki

Ol. No. 2786. Maaleā, 3 Apana ma Kualoa, K. O.

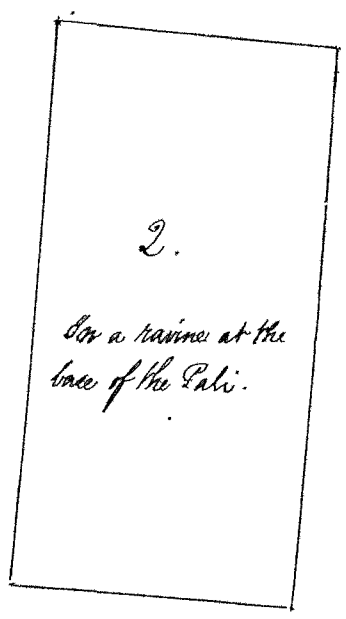
No. 1. Kalo Loi. Commencing at the North Easterly point; thence S. 75½° W. 2.91 bounded by Makaiki; thence N. 15½ W. 1.80 on the Mauka by the land of Kapuna; thence N 7¾° E. 2.52 bounded by Aina Kula; thence S. 26° E. 2.00 bounded by Kuleana. Contains 1 acre & ¼ Perches.

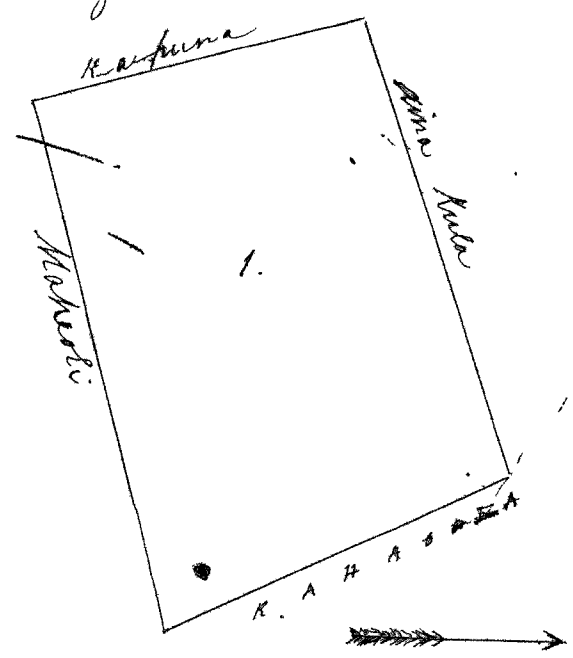
544 A
302
1.846

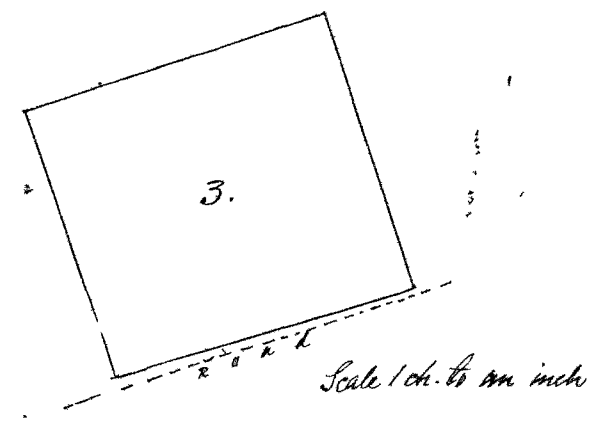
No. 2. Aina Kula. Commencing at the Southerly corner N 85½° W. 3.00; the bearing of the contiguous side is N. 12½ E. 1.50 the figure being a parallelogram and containing. 544.5 Fathoms.

No 3. Kuleana Kale. 50 W. along a road the other side N. 20 W. 167. Contains ¼ Acre.

Measured by James Dillon.
16th Nov. 1850.







Scale 1 ch. to an inch

Uku Pau Loa — $6.—
W. Lee
G. M. Robertson
J. H. Smith
I. Kekaulahao

Honolulu Februari 10, 1857. Leonaki

Ol. No. 5613. Kamalii 3 Apana ma Kualoa, K. O.

No. 1. 5 Kalo Loi. Commencing at the Northerly point thence S. 42½° E. 6.21 on the Makai side and bounded by Aina Kula; thence S. 62° W 51 bounded by a stone wall, thence N. 38¼° W 2.88. Thence S 52½° W. 3.39 bounded by [illegible] 4.8 5-fathoms

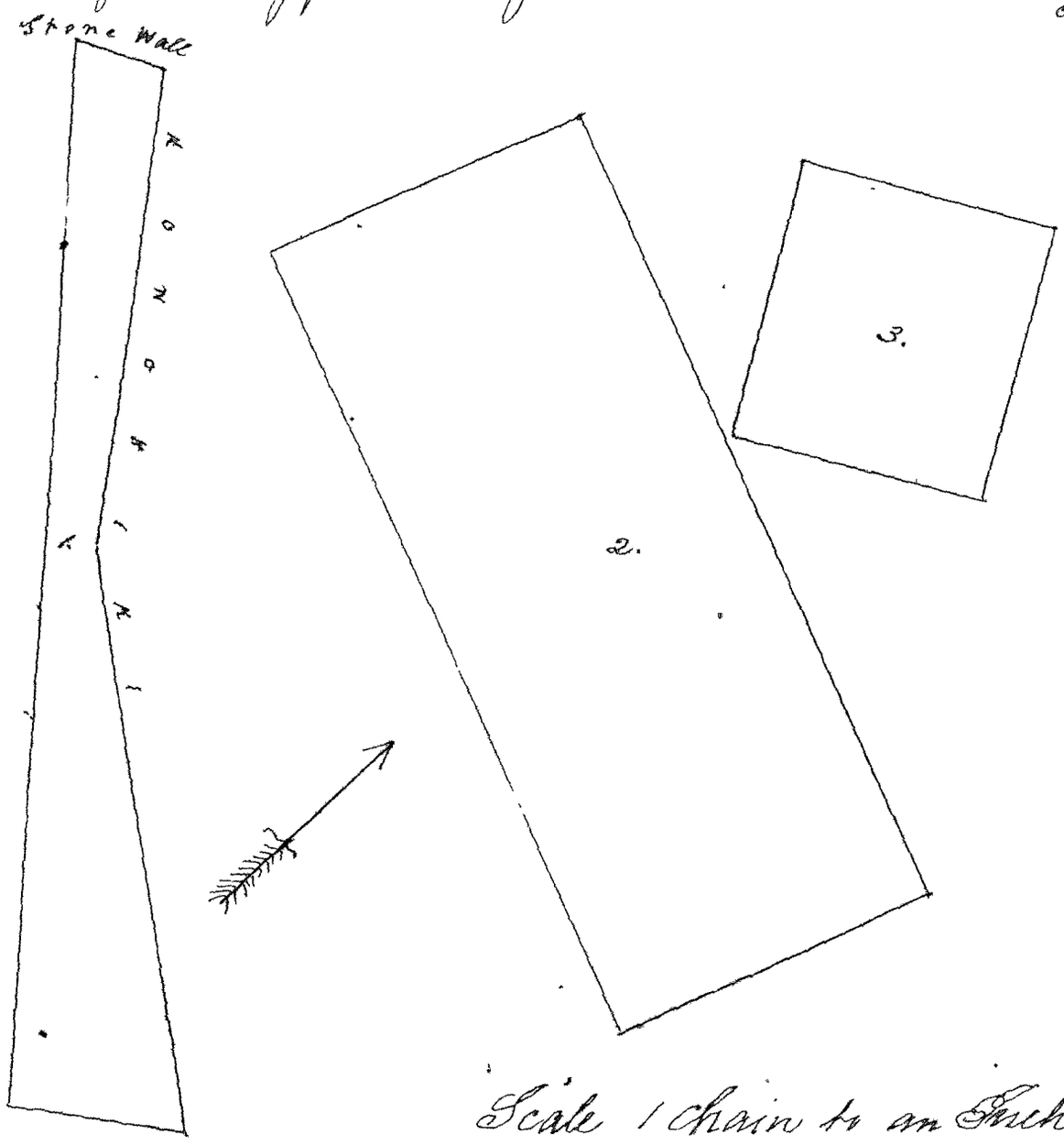
76.

No. 2 Aina Kula. The figure being a rectangle the bearing of one side being N. 90½ W. 5.11 and the contiguous side S. 19½ W. 2.00: contains. 1 Acre.

No. 3. Kuleana Kalo. A rectangle the bearing of one side being N. 58½ E. 1.50; and the other N. 31½ W. 1.67. Contains ¼ Acre.

Measured by James Dillon
16th Nov. 1850.

1 438
302
740



Scale 1 Chain to an Inch.

Olkw Paw Low. $6.—

Witness
G. M. Robertson
S. Kekaulahoa
J. H. Smith

Honolulu February 11, 1851.

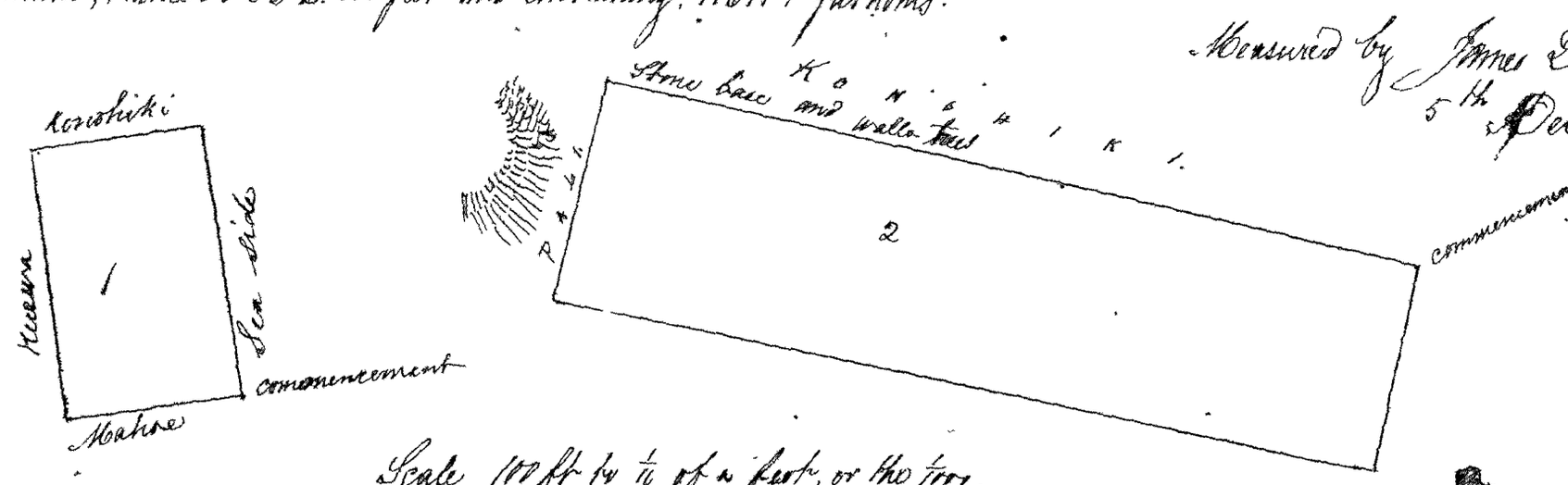
Recorded

R. C. No. 3056. Kaiikeawa, 2 Apana ma Kualoa, K. O.

No. 1. Kuleana Kalo. Commencing at a stake on the sea shore; thence N. 23° W. 130 feet bounded by the sea; thence S. 67° W. 84 feet bounded by Konohiki; thence S. 23° E. 130 feet bounded by Hueuwa; thence N. 67° E. 84 feet bounded by Mahoe, and containing ¼ of an Acre.

No. 2. Aina Kula. Commencing at a stake on a well defined stone boundry and from which the Mokolii bears S. 33° E.; thence N. 87½ W. 400 feet bounded by Konohiki, thence S. 2½ W. 119 feet bounded by a Pali from which it is distant about 40 feet; thence S. 89° E. 400 ft bounded by Konohiki, thence N. 2½ E. 113 feet and containing 1161. 1 fathoms.

Measured by James Dillon.
5th Dece. 850.



Scale 100 ft to ¼ of a foot, or the 400.

Olkw Paw Low $5.—

Witness
Gm Robertson
J. H. Smith
S. Kekaulahoa

Cl No 3056 B; Konaaihele; 3 Apana ma Kualoa, K. O.

No. 1 Kuleana Kale. Commencing on the sea shore at a point from whence the Mokoli bears S. 23¾ E. thence S 79° W. 100 feet thence N 11° W. 109 feet; thence N. 79° E. 100 feet; thence S 15½ E. 110 feet along the sea shore and containing ¼ of an Acre

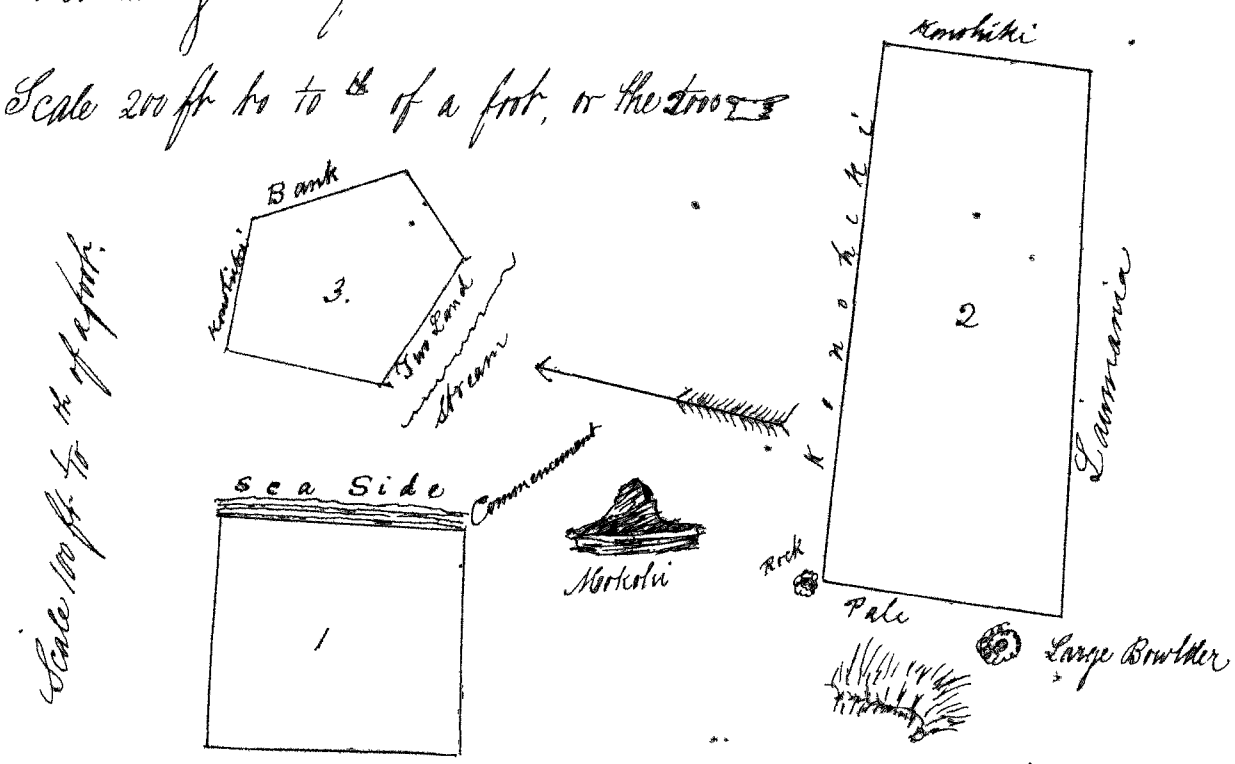
No. 2. Aina Kula. Commencing at a large rock within 150 feet of the base of the a Pali; thence S. 4¾ E. 209 feet passing near to a large bowlder; thence N 80° E. 478½ feet bounded by Launama; thence N. 2½ W. 175½ feet bounded by Konohiki to a point from whence the S.W. Corner of Kahoe's lot, bears N 63° 20' W. and at the distance of 162 feet; thence S. 85. W. 478 feet bounded by Konohiki and containing 2529.3 fathoms.

No. 3. Ili Kakipuu. Two Kalo Loi Commencing at a stake; thence S. 29¾ E. 73 feet bounded by a bank; thence S. 43½ W. 46 feet, thence N. 70° W. 69 feet bounded by pasture land; thence N. 1½ E. 77 feet across the bed of stream; thence S. 85° E. 57 feet bounded by Konohiki and containing 185.4 fathoms.

Measured by James Dillon
4th Dec 1851.

2851.30 — 252.9 — 185 — 3086 — 2420 — 5.2.516 N.

Scale 200 ft to ½ of a foot, or the 200



Scale 100 ft to the inch.

Ulu Pau Loa — #6.

W. Lee
Gm Robertson
S. Kekaulahao
C. K. Smith

Honolulu February 10, 1851.

Konohiki.

Cl No 5614. Kepaa; 3 Apana ma Kualoa, Koolaupoko, O

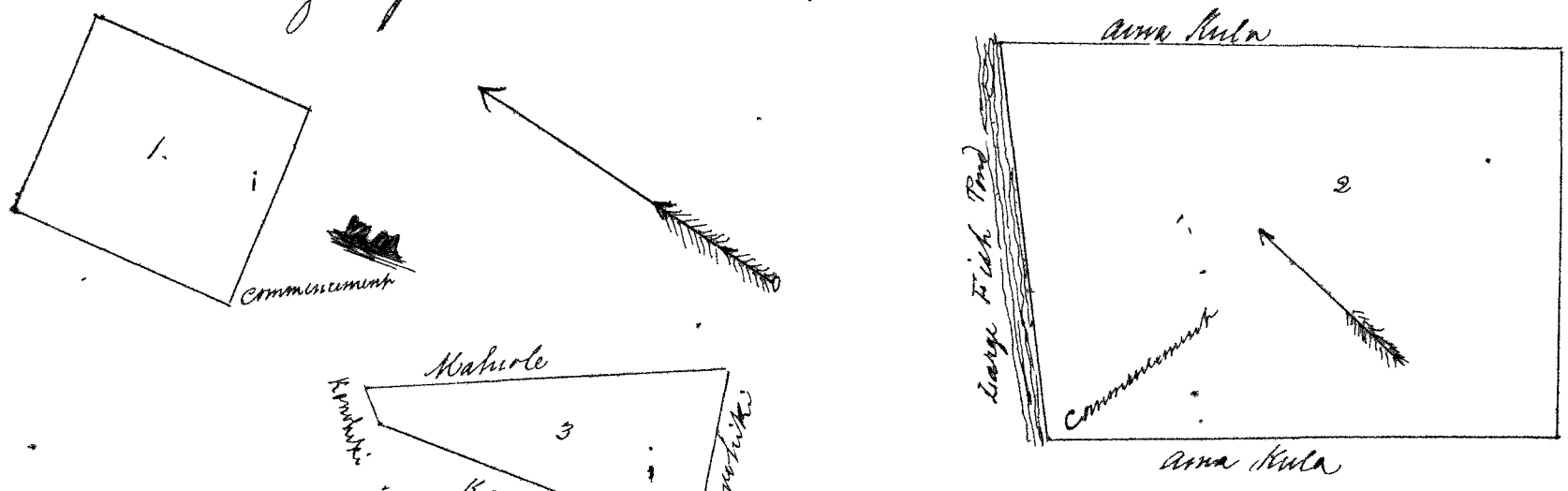
No. 1 Kuleana Kale. Commencing at a Stake from whence a remarkable rock in the sea bears S. 80½ W. and thence N. 10° 100 feet; thence N. 28° W. 109 feet, thence S. 62° W 100 feet; thence S 28° E. 112 feet bounded all round by the Konohiki and containing ½ of an Acre.

No. 2. Aina Kula. Commencing at a point from whence the Mokolii bears S 83½ E; thence N. 22° W 238 ft bounded by Aina Kula, thence S. 48° W bounded by the road to Honolulu, thence S. 42° E 265 feet bounded by Aina Kula; thence N. 39½ E. 185 ft bounded by a large fish pond and containing 1075 Square fathoms.

1075
215
1290
1E 80 N

No. 3. Ili Kalo Loi. The South Westerly Corner commencing at a Stake and thence S 31° E 160 feet bounded by Kauka; thence N. 47° E. 83 feet bounded by Konohiki; thence N 55½° W. bounded by Mahiole for 171 feet; thence S 21½° W 13 feet bounded by Konohiki and containing 215 fathoms

Measured by James Dillon
4th Dec 1851.



Scale 100 ft to one tenth of a foot.

Ulu Pau Loa — #6.

W. Lee
Gm Robertson
S. Kekaulahao
C. K. Smith

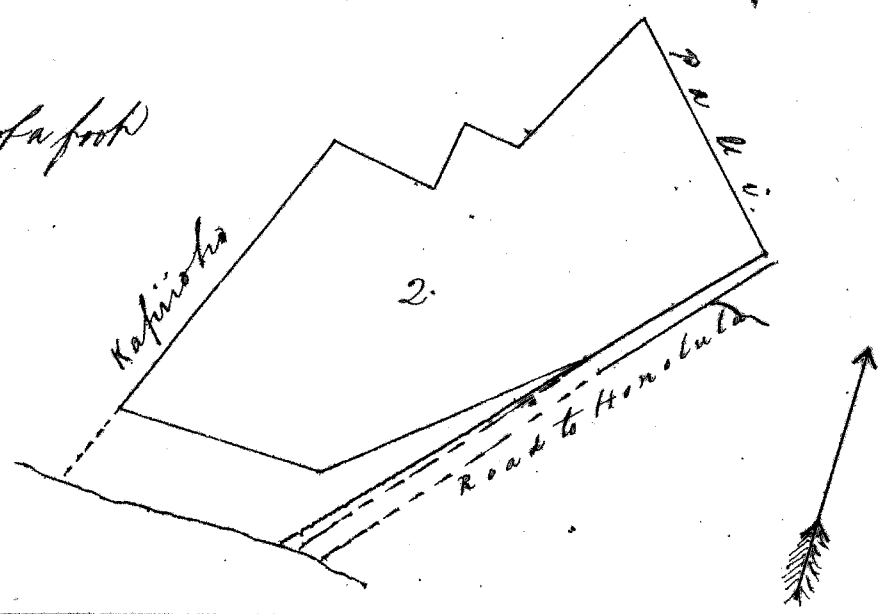
Honolulu February 10, 1851.

Ol. No. 3115 Kamakaohao. 2 Apana ma Kualoa, K. O.

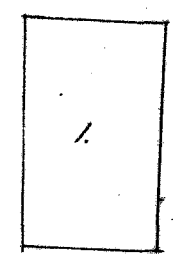
No. 1. Kuleana Hale. Commencing at a stake and thence N. 15½° W. 201 links; thence S. 74½° W. 125 links; thence S. 15½° E. 201 links; thence N. 14½° E. 125 links to every corner marked with stakes driven firmly in the ground and containing ¼ of an Acre

No. 2. In Hakipuu. — Twelve Kalo loi. Situate in Hakipuu; Commencing at the North Easterly corner and thence S. 30¾ W. 83 feet bounded by the road to Honolulu; thence S. 39¾° W. 130 feet bounded by a stream; thence S. 79¾° W. 93 ft bounded by a stream with an offsett as figured in the plan; thence N. 9¾ E 129 feet bounded by Kapiioho; thence N. 85¼° E. 46 feet; thence N. 1½° E. 30 feet thence N. 84½ E. 26 feet; thence N. 15¼ E 77 feet; thence S. 57½° E. 116 fat bound by a Pali and containing. 861. fathoms.

Measured by James Dillon.
3rd Dec. 1850.



Scale 100 ft to ⅒ of a foot



Scale 1 chain to ⅒.

Ukuleles Law $5.—
W. Lee
Gm Robertson
J. Kekaulahoo
J. H. Smith.

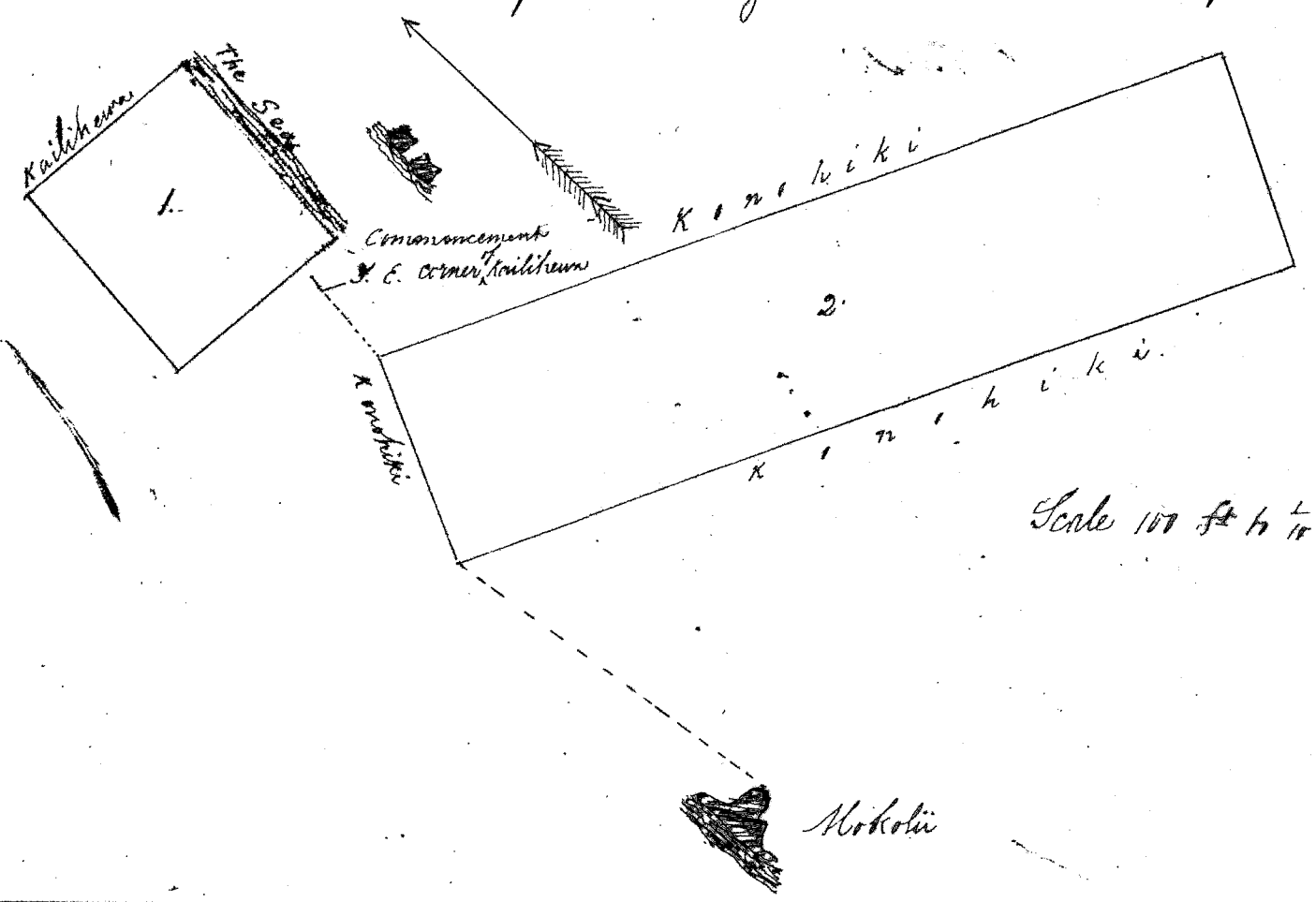
Honolulu February 10. 1851. Locusts

Ol. No. 3961 Moloe. 2 Apana ma Kualoa, K. O.

No. 1. Kuleana Hale. Commencing at a point on the sea shore; thence S. 67° W. 100 feet; thence N. 23° W. 109 feet to a point from whence a remarkable rock in the sea bore S. 70½° E; thence N. 67° E. 100 feet bounded by Kaihiewa; thence S. 23° E. 111 feet bounded by the sea and containing. ¼ of an Acre.

No. 2. Aina Kula. Commencing at a stake at the distance of 142 feet from the South Easterly corner of Kaihiewa's lot which bore N. 20¾° W. thence due South 104 feet bounded by the Komohiki to a point from whence the Mokoli bore S. 33½ E. thence due East 419 feet bounded by Komohiki thence due North 104 feet bounded by Komohiki; thence due West 419 feet bounded by Komohiki and containing. 1 Acre.

Measured by James Dillon.
5th Dec. 1850.



Scale 100 ft to ⅒ of a foot or the line

Uku Pau Loa $5.—
W. Lee
Gm Robertson
J. Kekaulahoo
J. H. Smith

Honolulu February 10, 1851. Locusts

Ol No. 3600 Konohiki ✓ 3 Apana ma Kualoa, K. O.

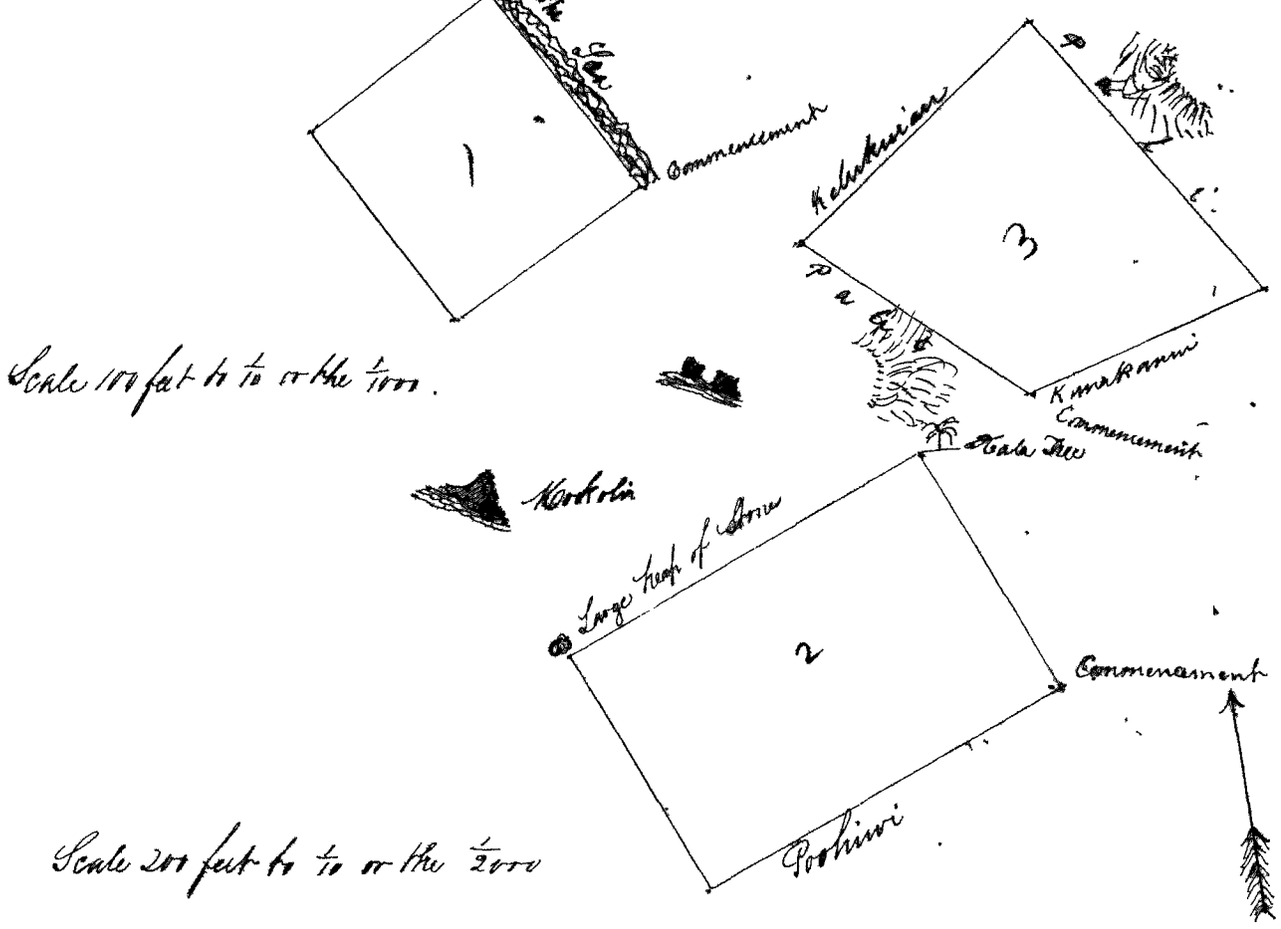
No 1 Kuleana Kale. Commencing at a point from whence the Southerly face of a remarkable gap in a rock at sea bore S. 71° E thence S. 61¼° W. 100 feet to a point from whence the Mokolii bore S. 27° E. and the North Westerly Corner of Ahuulu's lot bore S. 54¾ E. and was distant 144 feet; thence N 28¾ W. 109 feet; thence N. 61¼° E. 100 feet; thence S. 28¾° E. 110 feet bounded by the sea and containing ¼ Acre.

No. 2. Commencing at the makai of the first sloping ground from the mountain; and from whence the bearing to a point where the road first touches the Sea (in travelling towards Kaaawa) bore S. 30° W. and was distant 118½ feet; thence N. 22° W. 242 feet to a Kala tree; thence S. 68° W. 360 feet to a heap of stones; thence S. 22° E. 242 feet; thence N. 68° E. 360 feet bounded by Pohiwi and containing 2 Acres

No. 3. Two Lots. Commencing at a stake; thence N 73½° E. 55 feet bounded by Kamakanui; thence N. 33° W. 78 feet bounded by a Pali; thence S. 52½° W. 69 feet bounded by Kekuluaiaw; thence S. 27½° E. 57 feet bounded by a Pali, and containing 115.3 Fathoms.

302
2 415
2. 417

Measured by James Dillon.
5th Dec. 1851.



Scale 100 feet to ⅛ or the 1/100.

Scale 50 feet to ⅛ or the 1/500.

Scale 200 feet to ⅛ or the 1/2000

Ukiu Pau Loa $8.—

W. L. Lee
Gm Robertson
I. Kekaulahao
J. H. Smith

Honolulu February 11. 1851. Loaveli

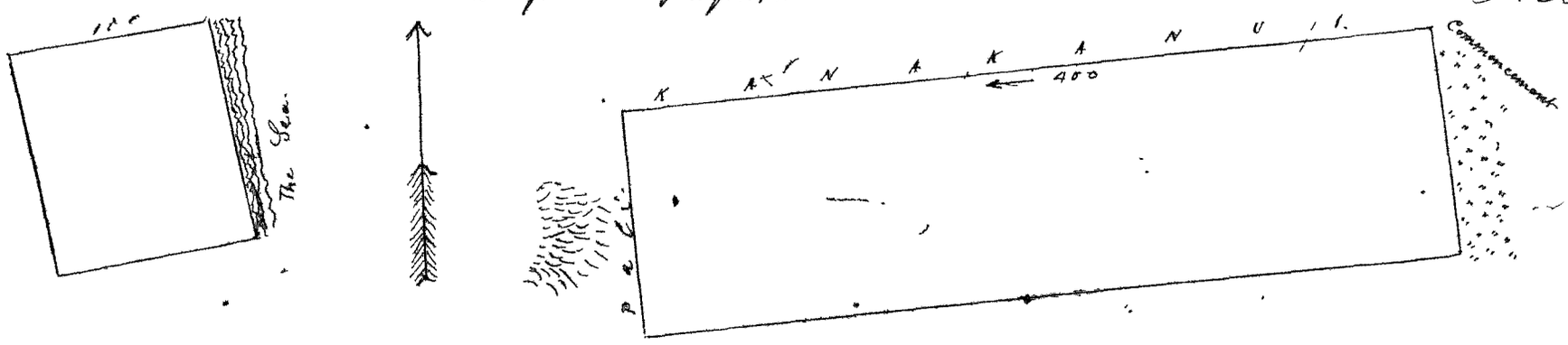
Ol. No. 6037. Aweau. ✓ 2 Apana ma Kualoa, K. O.

No. 1. Kuleana Kale. Commencing at a Stake on the sea shore from whence the Mokolii bore S. 23° 50' E. and the Southerly face of a gaka in rock at sea S 71° 50' E. thence S 79° W 100 feet to a point from whence the S. Westerly corner of Konaukele's lot. bore N. 12° W. and was distant 136 feet; thence S. 11° E. 109 feet; thence N 79° E. 100 feet; thence N 11° W 109 feet bounded by the Sea and containing ¼ Acre.

No 2. Aina Kula. Commencing at a Stake, thence S. 79½° W 400 feet bounded by Kamakanui; thence S 10½° E. 109 feet bounded by a Pali; thence N. 79½ E. 401 feet bounded by Konohiki thence N 11½° W. 109 feet and containing 1 Acre

Scale 100 feet to ⅛ of a foot, or the 1200.

Measured James Dillon
5th Dec. 1851.



Ukiu Pau Loa $5.—

W. L. Lee
Gm Robertson
I. Kekaulahao
J. H. Smith

Honolulu February 11. 1851.

81

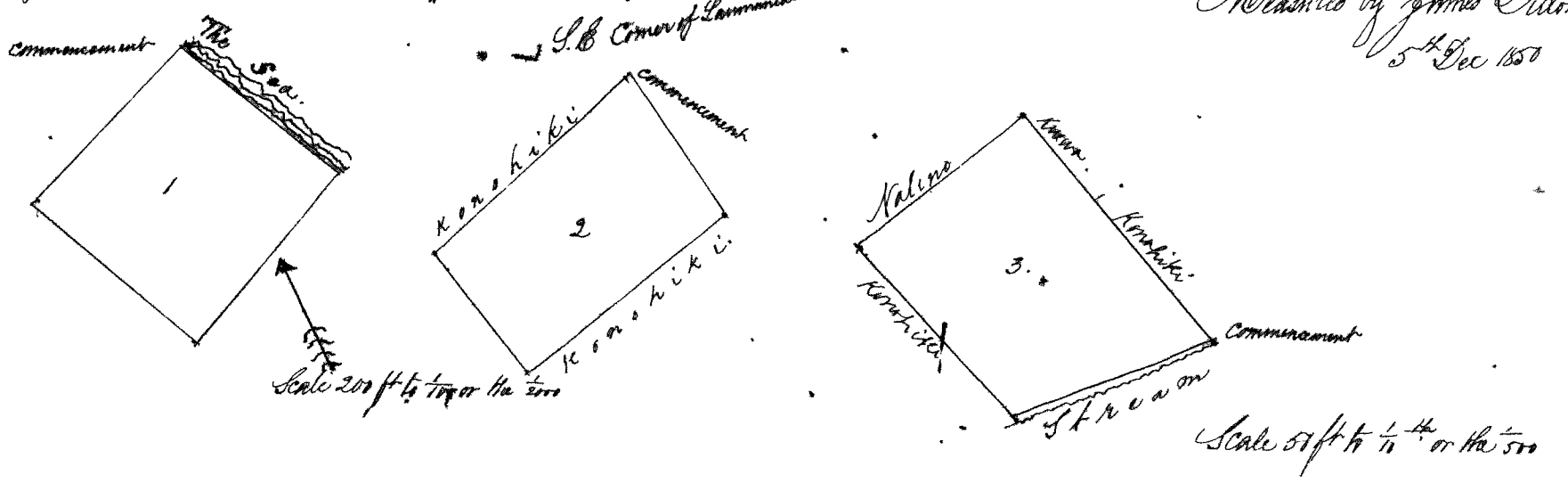
Ek. No. 3399 Kuia, 3 Apana ma Kualoa & Hukipuu, K. O.

No. 1. Kuleana Kalo. Commencing at a stake on the sea shore, thence S. 25° E. 100 feet bounded by the sea; thence S. 65° W 109 feet thence N. 25° W. 100 feet, thence N. 65° E 110 feet, and containing ¼ Acre

No. 2. Aina Kula. Commencing at a Spunt from whence the South East corner of Lammami's lot bore N. 25½° W. and was distant 138 fat, thence S. 8½° E 173 feet bounded by Konohiki, thence S. 77¾° W 252 feet bounded by Konohiki, thence N. 12½° W. 140 fat, thence N 78° E. 364 feet and containing 1118 Fathoms.

No. 3. Ona Loi Commencing at a stake, thence N. 15° W 71 feet bounded by Konohiki and Kuana, thence S. 76½° W 53 fat bounded by Kalina; thence S. 18¾° E. 57 feet bounded by Konohiki; thence S. 88½° E 54 feet bounded by a stream and containing 98. Fathoms

Measured by James Dillon
5th Dec 1850



302
1118
98
1518

Ukn Pau Loa $5.—

Witness
Gm Robertson
J. Kekaulahao
J. H. Smith
Locarek

Honolulu February 11. 1851.

Ek. No. 3011 c Hakiole, 4 Apana ma Kualoa, K. O.

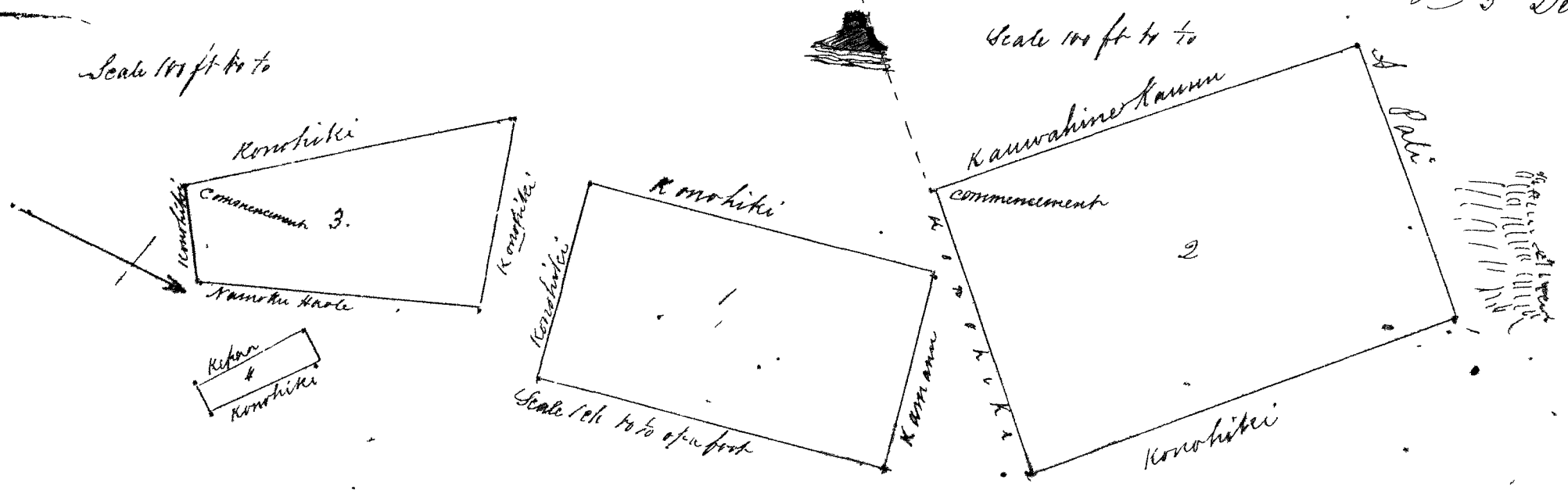
No. 1. Kuleana Kalo. Commencing at a stake on the South Easterly corner of Kamanu's lot, thence S 75° W. 40 Links bounded by Kamanu thence S. 15½° E. 120 links; thence N 74½° E 111 links & bounded by Konohiki, thence N 15°½ W 220 links the line running near and parallel to the sea; thence S. 72½° W. 74 Links to the beginning and containing ¼ of an acre.

No. 2 Aina Kula. Commencing at a stone from whence the Hakioli bore S. 63¾° E and a stone coacoa nut tree in front of Maalea's house bore S 11° E. thence N 39½° E 172 feet bounded by Konohiki; thence N. 52°½ W. 253 feet bounded by Konohiki, thence S. 39½° W. 160 feet bounded by a Pali; thence S 49¼° E 253 feet to the beginning containing 1167 Fathoms

No. 3 Commencing at a stake, thence N 5° E 53 feet; thence N 20½° W. 160 feet; thence S 74½° W. 109 feet, thence S. 38¾° E. 192 feet containing 380 Fathoms.

No. 4 One half Loi Commencing at a stake, thence N 35½° W 70 feet bounded by Kepau, thence N 39¾° E 20 feet, thence S 49½° E 70 feet bounded by Konohiki; thence S 47½° W. 17 feet, containing 35. 9 Fathoms

Measured by James Dillon.
3rd Dec 1850



Ukn Pau Loa $6.—

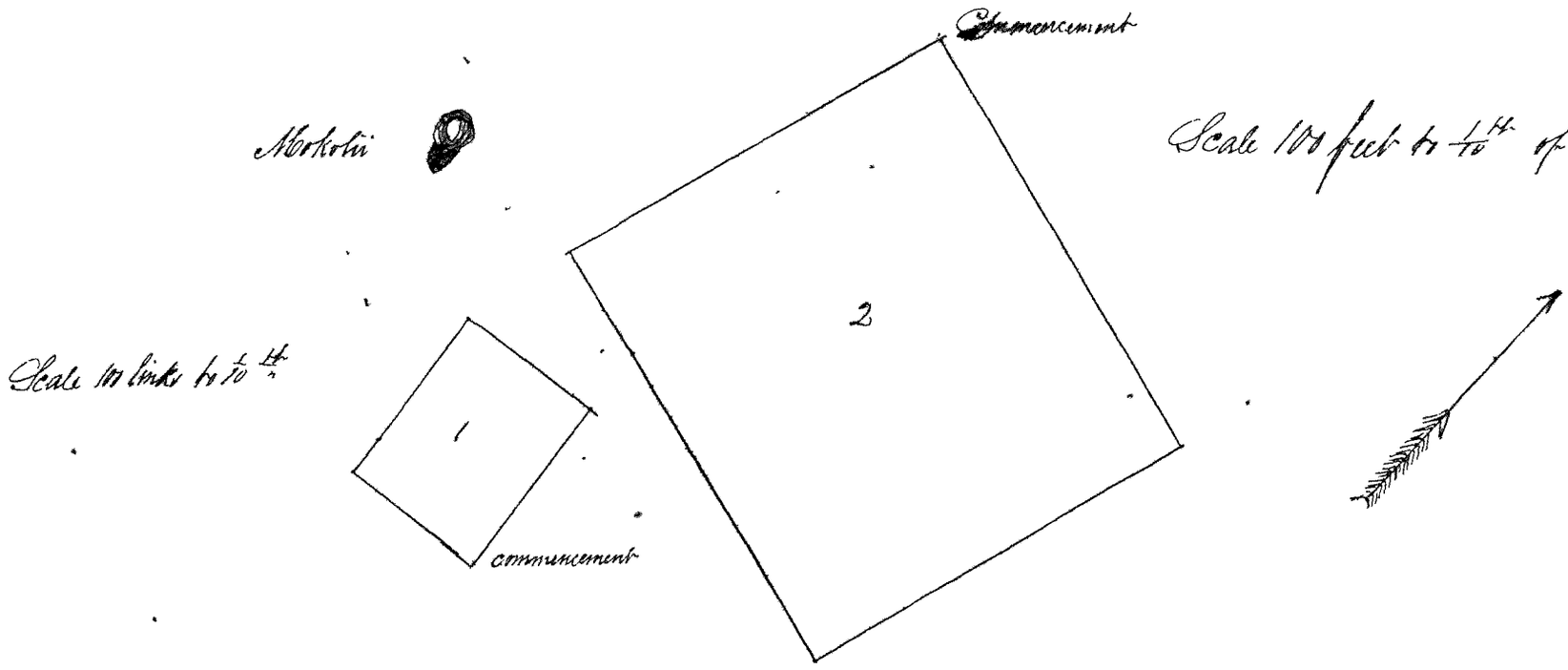
Witness
Gm Robertson
J Kekaulahao
J. H. Smith
Locarek

Ld. No. 3044. Kamakai, 2 Apana ma Kualoa, K. O.

No. 1 Kuleana Hale Commencing at a point from whence the Mokolii bore S. 47½° E. thence S. 6½° E. 180 links; thence N. 83½ E. 139 links; thence N. 6½° W 180 links, thence S. 83½ W. 147 links and containing ¼ of an Acre

No. 2. Aina Kula Commencing at a stake on the brow of the second rising land from the sea, and from whence the Mokolii bore S. 51½° E. thence N. 75° W. 218 feet; thence N. 15° E. 201 feet; thence S. 75° E. 218 feet; thence S. 15° W. 201 feet and containing 1 Acre. This last piece as well as the house lot is bounded all round by the Kamaaina.

Measured by James Dillon
3rd December 1850.



Ukiu Paw Loa $5.—

W. L. Lee
Gm Robertson
S Kekaulahoas
J. H. Smith.

Honolulu February 10, 1851. Locuste

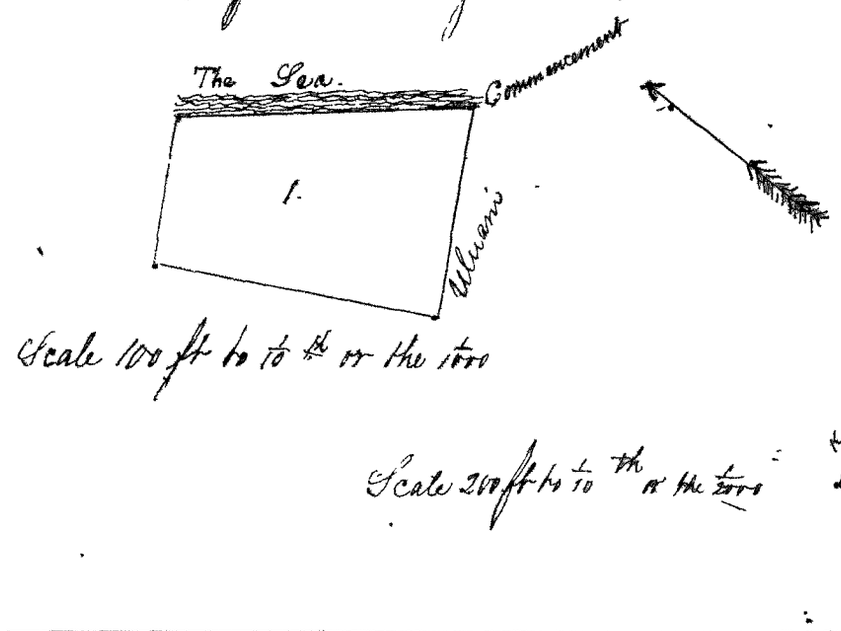
No 3917 Pookiwi, 3 Apana ma Kualoa, K. O.

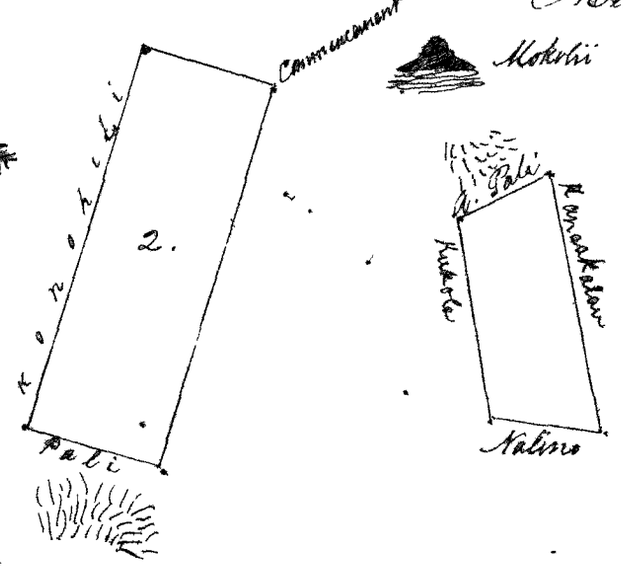
No. 1 Kuleana Hale. Commencing at a stake on the sea shore thence S. 61½ W. bounded by Ulaani for 110 feet; thence N. 38½° W 130 feet to a stake from whence the point where the road touches the sea bears N 43½° W. and is distant 400 feet; thence N. 61½° E 68 feet; thence S. 42° E 131 feet and containing ¼ Acre.

No. 2. Aina Kula. Commencing at a stake at the makai of first sloping ground from the base of mountain and from which the Mokolii bears S. 28° 50 E. and the Southerly face of a gap in a rock at sea bears S. 71° E; thence S 68½° W. 360 feet; thence N. 22° W 121 feet bounded by the base of a Pali which is distant 150 feet to a point within 20 feet of two Hala trees; thence N. 68° E. 360 feet bounded by Kamaaikai; thence S 22° E 121 feet and containg 1 Acre.

No 3 One Loi. Commencing at a stake, thence S. 39½° W. 110 feet bounded by Kaweakalau; thence N. 32° W 49 feet bounded by Nalimo; thence N. 40° E 92 feet bounded by Kukola; thence S 61½ E. 48 feet bounded by a Pali and containing 132.9 Fathoms.

Measured by James Dillon
6th Dec. 1850.





Ukiu Paw Loa $6.— —

W. L. Lee
Gm Robertson
S. Kekaulahoas
J. H. Smith

Honolulu February 10, 1851. Locuste

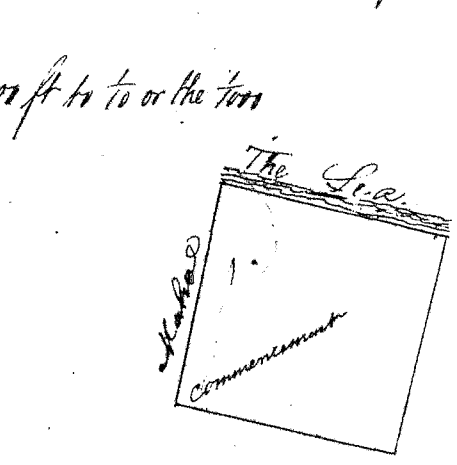
L. C. No. 2987. Lawaaia, 3 Apana ma Kualoa & Kakipuu, S. O.

No. 1. Kuleana Hale. Commencing at the corner of Mahoe's lot; thence N. 69° E. 100 feet bounded by Kahoe; thence S. 23° E. 109 feet bounded by the Sea; thence S. 67° W. 100 feet; thence N. 23° W. 109 feet to the beginning and containing ¼ Acre.

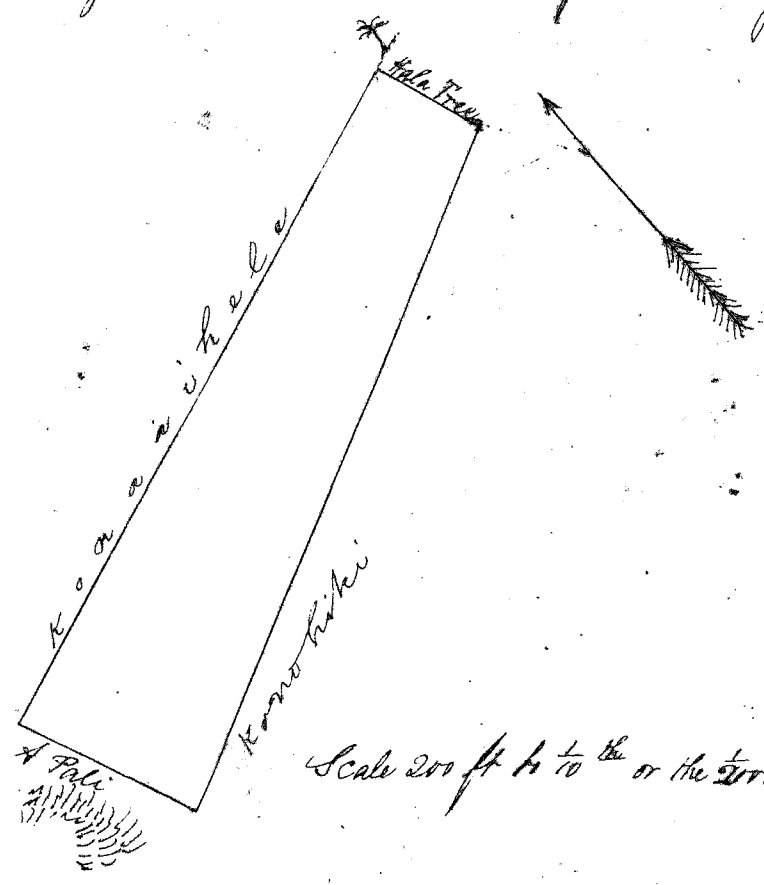
No. 2. Aina Kula. Commencing at a stake, commencing at the South Westerly corner of Konaaikeli's lot; thence N. 80° E. 656 feet bounded by Konaaikeli and continuing to a Hala tree; thence S. 10° E. 109 feet; thence S. 76½° W. 656 feet bounded by Konohiki; thence N. 10½° W. 168 feet and containing 2.1 Acres.

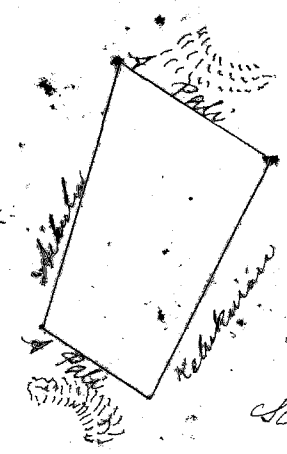
No. 3. Iwi Kakipuu, Ote Loi. Commencing at a stake; thence N. 68½° E. 59 feet bounded by Kekukuaau; thence N. 14½° W. 39 feet bounded by a Pali; thence S. 59½° W. 62 feet bounded by Aikuku; thence S. 14½° E. 28 feet bounded by a Pali and containing 53.3 Fathoms.

Measured by James Dillon.
5th December 1850.



Scale 100 ft to ⅒ or the ⅟₁₀₀





Scale 200 ft to ⅒ the or the ⅟₂₀₀.

Scale 50 ft to ⅒ the or the ⅟₅₀₀.

Ukn Pau Loa $7.—

W. Luther
Gm. Robertson
J. Kekaulahao
S. K. Smith
Lorenzo

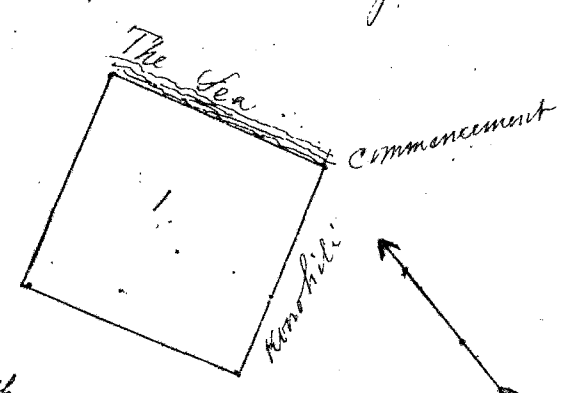
Honolulu February 11, 1851.

L. C. No. 6095 Ululani, 2 Apana ma Kualoa, S. O.

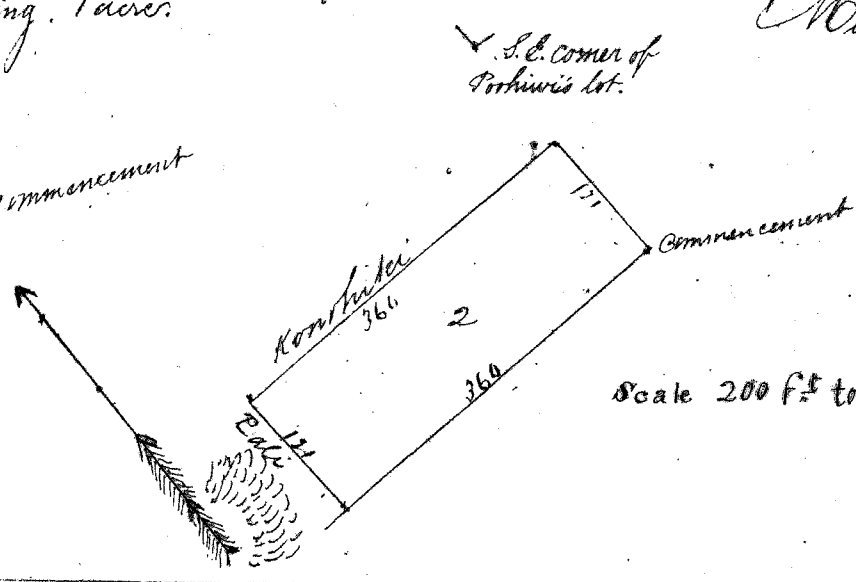
No. 1. Kuleana Hale. Commencing at a stake on the sea shore, thence S. 61¼° W. 100 feet bounded by Konohiki; thence N. 28 3/11° W. 109 feet; thence N. 61¼° E. 100 feet; thence S. 28½° E. 109 feet bounded by the sea and containing ¼ acre.

No. 2. Aina Kula. Commencing at a stake, S. 86° 35' W. 360 feet to a heap of stones; thence N. N. 3° 25' W. 121 feet bounded by a Pali; thence N. 86° 35' E. 360 feet bounded by Konohiki to a point from whence the S. E. corner of Porkiwi's lot bore N. 32° W. and was distant 309 feet; thence S. 3° 25' E. 121 feet and containing 1 acre.

Measured by James Dillon
5th Dec. 1850.



Scale 100 ft to ⅒ the



Scale 200 ft to ⅒ the or the ⅟₂₀₀.

Ukn Pau Loa $5.—

W. Luther
Gm. Robertson
J. Kekaulahao
S. K. Smith
Lorenzo

Honolulu February 11, 1851.

Ol. No. 3043 Kapuioho, 3 Apana ma Hakipuu, Koolaupoko, O.

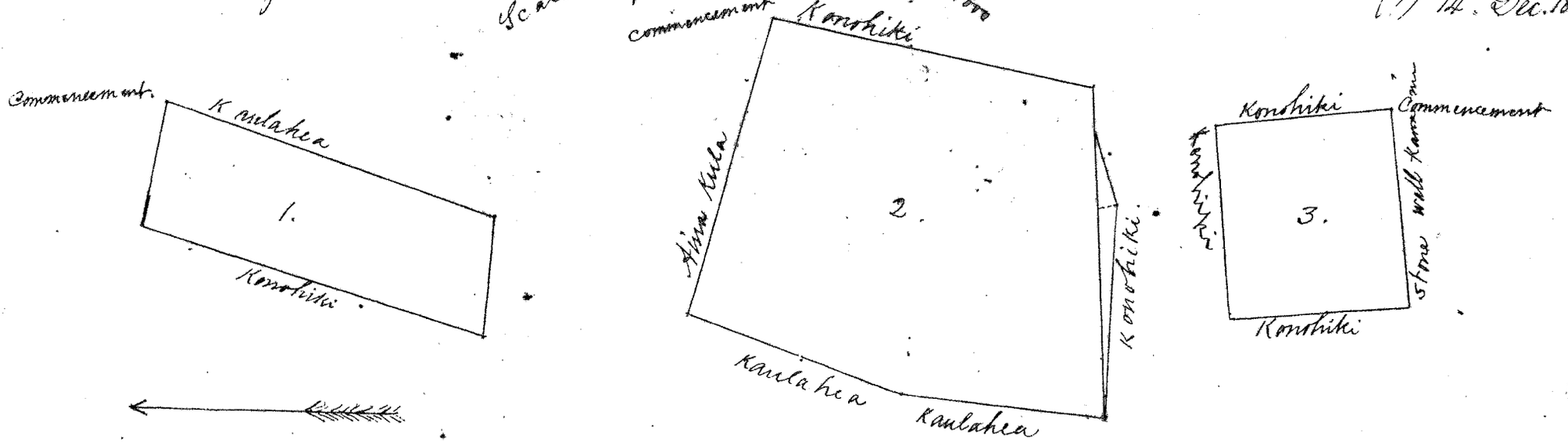
No. 1. Two Kalo Loi. Commencing at a Stake, thence S. 17° W. 199 feet bounded by Kaulahea, thence N. 88½° W. 70 feet bounded by Konohiki; thence N. 16½° E. 207 feet bounded by Konohiki; thence S. 77½ E. 72 feet bounded by Aina Kula and containing 383. 4/10 Fathoms.

No. 2. Three Kalo Loi. Commencing at a stake, thence S. 8½° W. 189 feet bounded by Konohiki; thence S. 85½° W. 194 feet bounded by Konohiki; thence N. 3½° E. 117 feet bounded by Kaulahea; thence N. 8° E. 136 feet bounded by Kaulahea; thence S. 78° E. 173 feet bounded by Aina Kula and containing. 1150 Fathoms.

No. 3. Ia Kualoa – Kuleana Hale. Commencing at a point in a stone wall and thence S. 72½° W. 109 feet along said wall and partly bounded by Kamanu; thence N. 17½° W. 100 feet bounded by Konohiki; thence N. 72½° E. 109 feet; thence S. 17½° E. 100 feet bounded by Konohiki and containing. ¼ Acre.

Measured by James Dillon
14th Dec. 1850

Scale 100 feet to ¼ or the 400



383
1150
302
1835
6 1210
1.625

Waw Paw Loa. $6.—

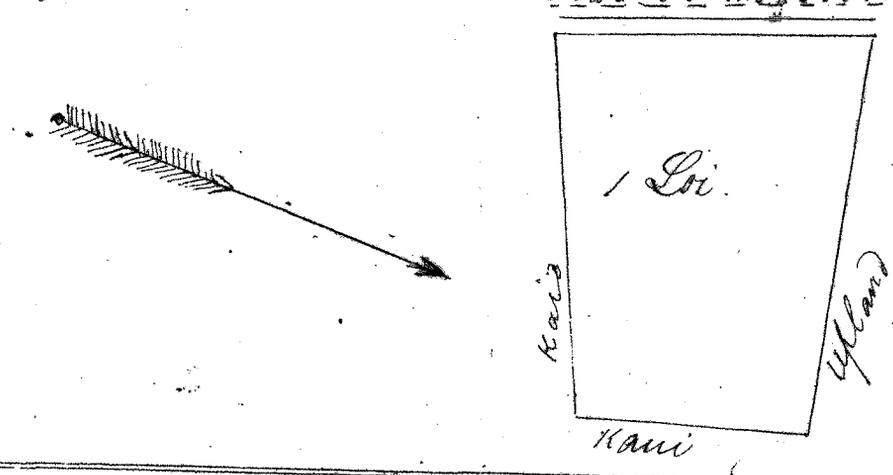
W. L. Lee
Gm Robertson
S. Kekaulahao
S. H. Smith
Loaudi

Honolulu Febernari 10, 1851.

Ol. No. 3062 Kaukilike, 1 Apana ma Hakipuu, Ko. O.

One Kalo Loi. Commencing at a stake, thence S. 19° E. 51 feet bounded by Kawi; thence S. 64½° W. 84 feet bounded by Kawi; thence N. 22 3/4° W. bounded by the Road to Honolulu; thence N. 77½° E. 89 feet bounded by upland and containing. 145 8/10 Fathoms.

Measured by James Dillon.
14th Dec. 1850.



Scale 50 feet to 1/10th or the 500.

Waw Paw Loa. $4.—

W. L. Lee
Gm Robertson
S. Kekaulahao
S. H. Smith
Locaudi

Honolulu, Febernari 10, 1851.

Ol. No. 5722. Kau 3 Apana ma Hakipuu, Ko. O.

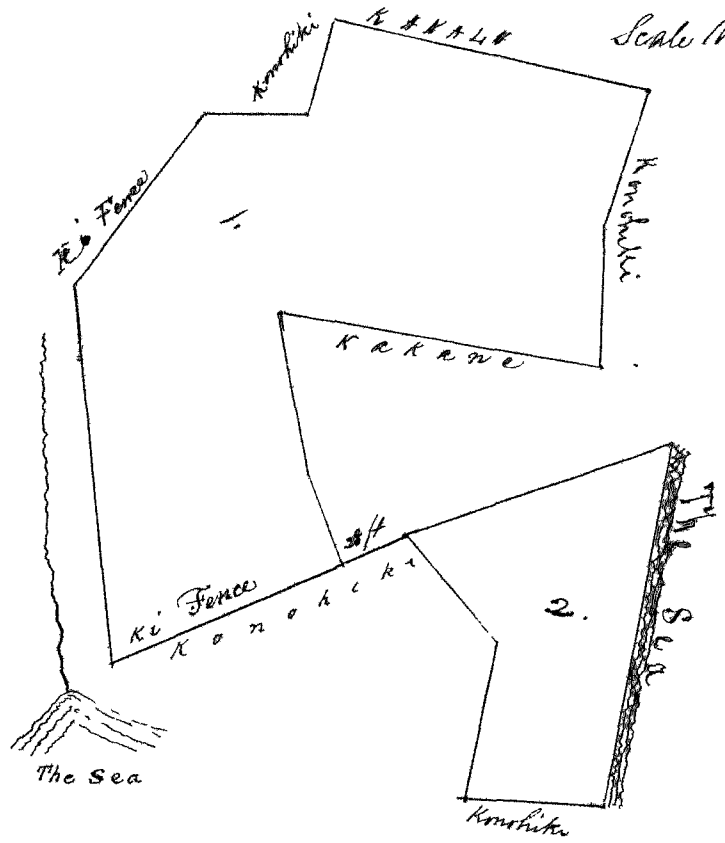
No. 1. One Land Two contain four Loi and house lot. Commencing at a point near the sea side, and thence N. 20° W. 172 feet bounded a Ki Fence and near to a stream; thence N. 37½° W. 95 feet; thence N. 15½° E. 43 feet still bounded by the Ki fence; thence N. 5½° W. 43 feet bounded by Konohiki; thence N. 27½° E. 155 feet bounded by Kamalu; thence S. 58½° E. 66 feet bounded by Konohiki; thence S. 72½° E. 63 feet bounded by Konohiki; thence S. 23½° W. 42 feet bounded by Nakane; thence S. 8½° E. 72 feet; thence N. 77½° E. 44 feet ... ½ E. 22 feet bounded by Konohiki; No. 1 containing 165 75/100 fathoms.

No. 2 The commencement of No 2 bears N 10¾° W and is distant from the part of N.° two indicated on the plan. 28 feet; thence N 6½° W. 130 feet, thence S 66½° E 162 feet bounded by the sea; thence S 14½° W. 61 feet bounded by Konohiki; thence N. 67° W. 71 feet bounded by Konohiki, thence S. 60½° W. 68 feet and containing 29.0 5/10 fathoms

No. 3 One Loi. Commencing at a stake thence S 19° E 72 feet bounded by Kanu; thence S 71° W. 83 feet bounded by Upland, thence N. 22¾° W 63 feet bounded by the Road to Kaimuku, thence N 64½° E 84 feet bounded by Konohiki and containing 14.7 2/10 fathoms

Measured by James Dillon
14th Dec 1850.

Scale 100 ft to 1/10 or the 1/100



1052.75
290
147.20
1490.45
1210
1.280.45

Ulu Pau Loa — #6.—

W. L. Lee
Gm Robertson
J. Kekauonohoa
J. H. Smith
Commissioners

Honolulu February 10, 1851.

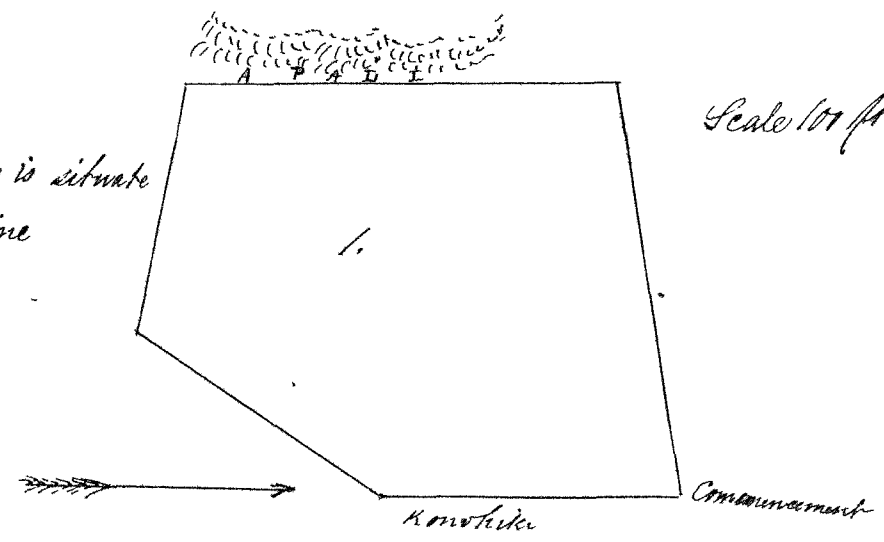
No. 3063 Kauhilau, 2 Ahupuaa o Kakipuu, K. O.

No 1 Fourteen Loi. Commencing at a stake, N 0½ W. 132 feet bounded by Konohiki, thence N. 32½° E. 130 feet, thence [illegible] feet; thence S 1¼ E. 18.9 feet bounded by a Pale, thence S 66° W. 152 feet to the beginning and containing 10.12 5/10 fathoms.

No. 2 Kukaua Hale Commencing at a stake, thence S 50½° W 100 feet bounded by Konohiki; thence N. 39½° W. 109 feet; thence N. 50½° E 100 feet; thence S. 39½° E. 109 feet and containing ½ Acre.

Measured by James Dillon
14th Dec. 1850

1002.10
302
1500
1210
1.194



Scale 100 ft to 1/10 th or the 1/1000

Ulu Pau Loa — #6.—

W. L. Lee
Gm Robertson
J. Kekauonohoa
J. H. Smith
Commissioners

Honolulu February 10, 1851.

Ci. No. 2955 Olelo, 4 Ahupuaa ma Kakipuu Koolaupoko. O.

No 2. Ten Hale Loi. Commencing at a stake; thence N 22½° W. 136 feet bounded by a Pale, thence N. 15½° E 91 feet bounded by [illegible] thence N 57½° E 96 feet with an offset on the left at the beginning and end, and also bounded by a Pale; thence S. 23° E 33 feet

thence S.46° E. 22 feet; thence N.25½ E. 32 feet bounded by a Pali; thence S.45° E. 74 feet bounded by Konohiki; thence S.36½° E. 77 feet with and offset on the left; thence S.66° W. 197 feet with an offset on the left, and including a patch belonging to the Konohiki in the above, but not reckoned in the calculations to the beginning and containing 7.46 Fathoms.

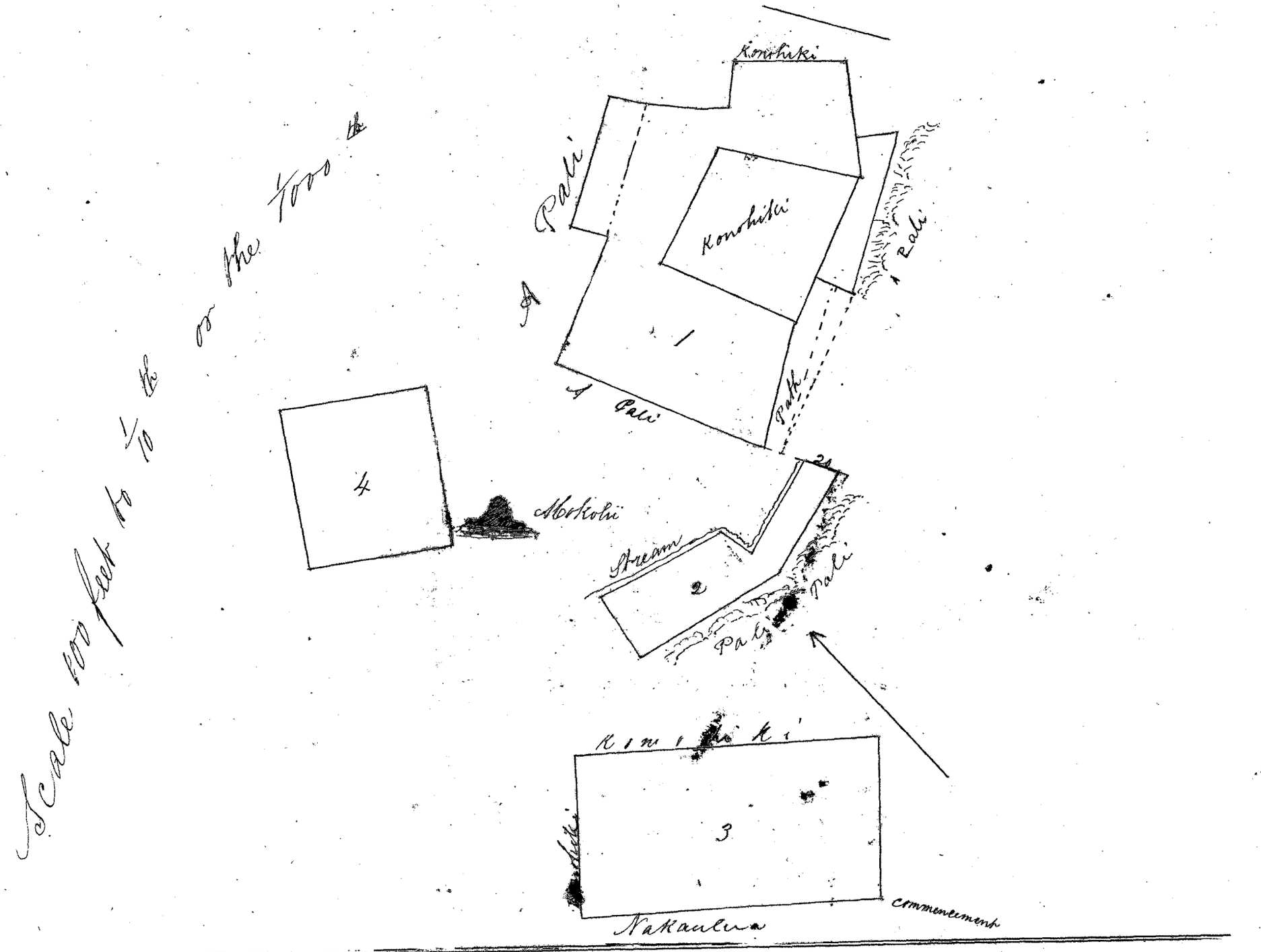
Started from the beginning of No.1. and ran S.31½° E. 41 feet to the commencement of No.2.; thence S.75° W. 73 feet with an offset on the left of 25 feet; thence N.9¼° W. 26 feet bounded by a Stream; thence N.77½° W. 94 feet bounded by a stream on the right and an offset of 50 feet on the left at the end and containing 1.78 7/10 fathoms.

No.3. Pina Kula. Commencing at a stake; thence N.49°¾ W. 209 feet bounded by Nakaueua; thence N.40½° E. 109 feet bounded by Konohiki; thence S.49¾° E. 209 feet bounded by Konohiki; thence S.40½° W. 109 feet, and containing ½ Acre.

No.4. Commencing at a stake, thence S.57 E. 110 feet to a point from whence the Mokoli bore N.80¼° E. thence N.33° E. 109 feet; thence N.57° W. 110 feet; thence S.33° W. 109 feet and containing ¼ Acre.

Measured by James Dillon.
14th Dec. 1850.

746
178
605
202.
1831
6 1210.
1.6.21



Ukn Pow Loa
Wahea
G.M. Robertson
J. Kekaulahao
J. K. Smith
Loanoli

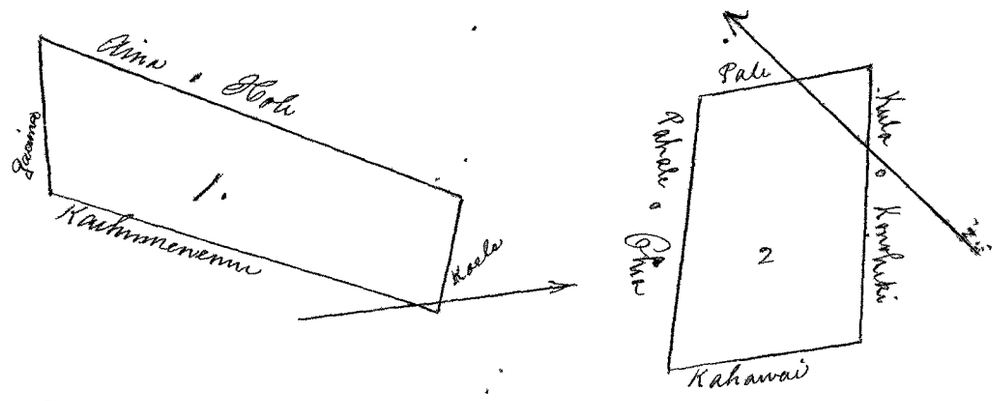
$6.—

R. O. No. 4213. Kauhu; 2 Apana ma Waiawa, Ewa, Oahu.

Apana 1. He mookalo, Kaihumeneiki, 3 mau loi a he kula i ka ili Kahoaiai, Waiawa, Ewa, Oahu. E hoomaka ma ke kihi Hik. Hema i kele aku Ak. 27° Hik. i 4.68 Kh. a hiki i ka pa aina, alaila malalo iho o ka pa, e hele hou Akau 87° Hom. i 1.68 Kh. a hiki i ke kula o Kekua i Kaihumeneiumi, malaila iho e hele hou Hem. 20½° Kom. ma ka aoao o Kaihumeneiumi i 4.34 Kh. a hiki i ke Koli kuele, alaila e hele ma ka aoao o ia kuele a hiki i kahi i hoomaka ai. He 6.35 Kh. huinahalike iloko o keia apana.

Apana 2. He pahale ma Kolopiapia, Waiawa. E. O. E hoomaka ma ke kihi Komohana, malalo o ka pali e hele ana Hem. 56½° Hik. i 1.98 Kh. a hiki i ka pahale o Elua, alaila hele Ak. 58° Hik. a hele ma ka aoao o ke Elua pa i 3.12 Kh. a hiki i Kahawai a ma Kahawai e hele hou ai Ak. 53½° Kom. i 2.10 Kh. a hiki i ka pa pohaku, a ma ka aoao o ka pa pohaku e hele hou ai Hem. 55° Kom. i 3.36 Kh. a i kahi i hoomaka ai, he 6.50 Kh. huinahalike iloko o keia apana. Oia na Apana elua, i loko 2.85 Kaulaha huinahalike).

A Bishop



Wm Pan Loa — #6.—

W. L. Lee
Gm Robertson
S. Kekaulahao
C. St. Smith
Lorande

Honolulu Februari 10. 1851.

Ol No 1696 Namomoku, 3 Apana ma Waiawa Ewa, Oahu.

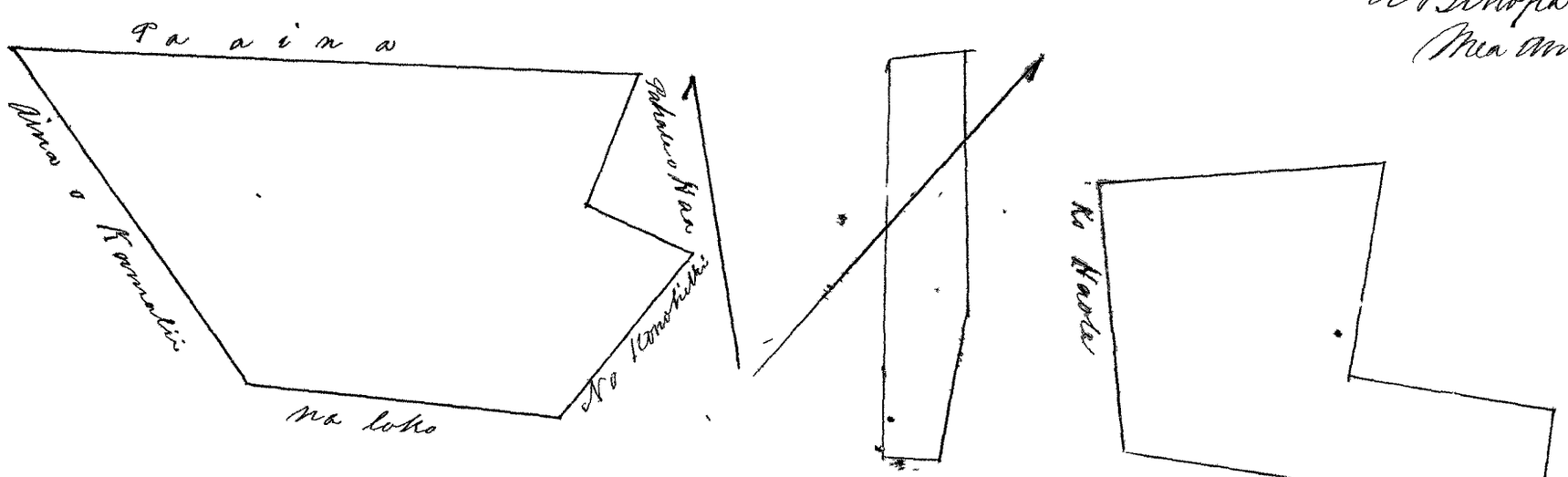
3 Apana in Kuhialoko Wawawa, Ewa Oahu

Apana 1. He mooaina Lehupuulu ili Kuhialoko, E O. E hoomaka ana ma ke kihi Hik. Ak e hele ak 78° Hom i 7.40 Kh. a hiki i ke alahaka i ka pa aina, malaila aku e hele Hem 36° Hik i 4.86 Kh. a malaila aku e hele hou Hem. 83½° Hik. i 3.75 Kh. alaila hele hou Ak 44° Hik. i 2.55 Kh. a malaila aku Akau 57° Komo. i 1.36 Kh. alaila hele hou Ak 28° Hik. i 1.25 a hiki i ka pa aina kahi i hoomaka ai. Eleki o keia moo he loi i ka Konaliii i hoikeia maloko o kona palapala ana ana, he 60. Kh kumahaliko E keia loi i muuhia mailoko mai i ke Kiu 21.36 Kh — .60 Kh koe no Kau, he 2 Eka me 76 Kh kumahaliko o keia aina.

Ap. 2 He mooaina, Paaiki na loko ma Kuhialoko E.O. E hoomaka ana ma ke kihi Komohana, a hele Ak 43° Hik i 87 Kh. ma ka aoao o ke Kuele, alaila e huli Hem 42° Hik a hele i 3.17 Kh. a hele hou Hem 39° Hik. i 1.83 Kh a hiki i ka puuone o Komaliii, a ma ka aoao o ia puuone e hele hou Hema. 62° Komo i 0.57 Kh. a hiki i ke Kaa aina, malaila aku ma ka aoao o ke Kaa ana Ak 38° Komo. i 4.71 Kh. a hiki i kahi i hoomaka ai. he 4.56 Kh. kumahaliko iloko o na moomina nei

Ap. 3. Kawaikuni, Kuhialoko, Waiawa, E.O. Ewa no loi me ka puuone E hoomaka ana ana ke kihi Kom Akau, a e hele i ka Hikina 1.31 Kh. a malaila aku Hem 0° i 5.00 Kh. alaila hele hou Hem 76° Komo i 3.17 Kh. ma ka aoao o ke Kuele aina, alaila e hele Akau 14° Kom. a hele i 3.50 Kh. a malaila aku no e hele hou i ka Hikina i 2.66 Kh alaila hele hou Ak 0° i 2.50 Kh. a kahi i hoomaka ai E pili ana kela aina ma na aoao elima me ke Konohiki nona wahi Loko o kela Apo 1 Eka me 3.82 Kh. kumahaliko.

A Bishop
Mea Mua.



E 2.0.76
4.56
1.3.82
3.9.14

Wm Pan Loa — #8.—

W. L. Lee
Gm Robertson
S. Kekaulahao
C. St. Smith
Lorande

Honolulu Februari 10. 1851

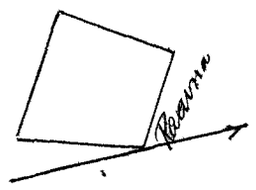
Ol. No. 1715 Kaa, 2 Apana ma Waiawa, Ewa, Oahu.

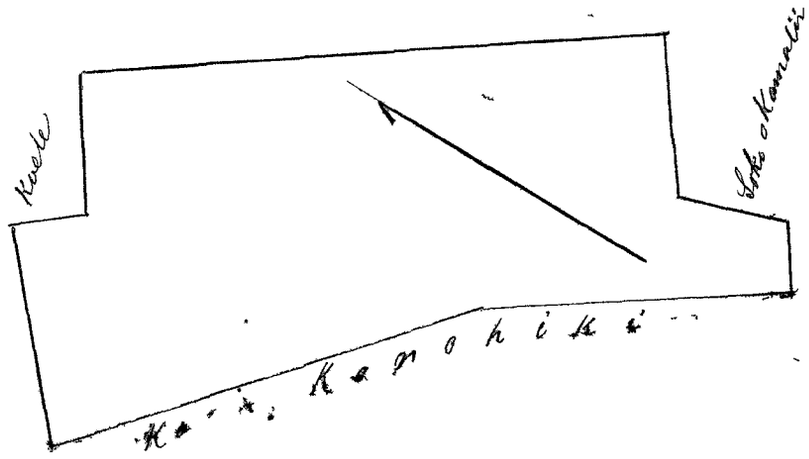
Apana 1. He pahale ma Kalehupuulu ili Kuhialoko, Waiawa, Ewa, Oahu. E hoomaka ana ma ka pa aina kihi Hik. akau, e hele Hem 17° Kom. 0.10 Kh alaila hele maluna o ka aina wai o Kau, Akau 59° Kom. 1.30 Kh. a hiki hou iluna Ak. 28° Hik a hele 1.25 Kh hiki i ka paaina, a ma ka pa aina e hele hou Hem. 53½° Hik i 1.08 Kh. a hiki i kahi i hoomaka ai, he 1.39 Kh. kuina kaliko eloko o kela pahale.

Apana 2. He mooaina, Paaiaui, ili Kuhialoko, Waiawa, E.O E hoomaka ana ana ke kihi Ak. Kuua a hele Hem. 4° Kom 1. a ka aoao o ka Pokohanahua i 2.38 Kh alaila hele Hem. 51° Hik. ma ka aoao o ka aina o Kau i 4.75 Kh.

a malaila akw hele hou Hem. 36° Hik. 3.26 hele hou Ak. 56° Hik. i 1.70 Kh. a malaila akw hele Akau 23° Kom. ma Kekahi aoao o Ka puuone no Kamalii i 1.29 Kh. alaila hele ma Kekahi aoao ae o ka Kamalii puuone Ak. 50° Hik. i 1.89 Kh. a malaila ae e hele Ak. 38° Kom. i 6.20 Kh. a hele hou Hem. 48° Kom. i 1.45 Kh e pili ana me ke Kuele, a malaila akw hele Ak 40° Kom. i 72 Kh. a hiki i Kahi i hoomaka ai. He 2 Eka, me 2. 62 Kh. kuinahalike ioko. Kuua apana a elua. 2 Eka, me 4 01 Kh. kuinahalike

A Bishopa.
Mea Ana





Akw Paw Loa $6.—

W. L. Lee
Gm Robertson
I. Kekaulahao
C. K. Smith
Locuele

Honolulu Febemari 28, 1857

Ol. No. 4539 + 2685 Oahu, 3 Apana ma Waiawa, Ewa, Oahu.

He moauna Kalanio Ka inoa, ibi Kapuaihaluln, Waiawa, E.O.

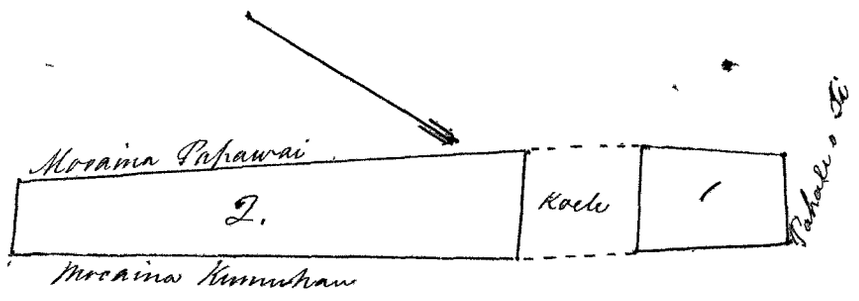
Apana 1. He kuamaia. E hoomaka ma Ka kihi Kik. Hema e hele ana Ak. 38½° Kom. i 1.60 Kh. a hiki ma ka papaia e pili ana ma Ka aoao o Ka pahale o Ai, a ma Ka aoao lalo o ia pa e hele hou Hem 55° Kom. i 0.80 Kh. a hiki i Ka Mu o Papaua, alaila hele hou Hem. 31° Hik i 1.43 Kh. a hiki i ke kuele iloko o keia moo, a ma Ka aoao luna i ke kuele e hele ai Ak. 66° Hik. i 1.07 Kh. a hiki i kahi i hoomaka ai; he 1.40 Kh. kuinahalike o keia apana.

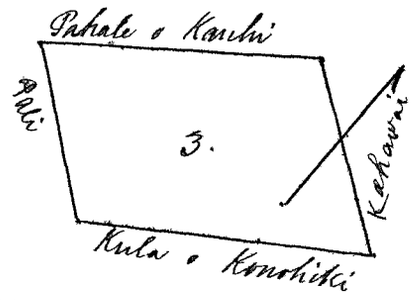
1.40
4.57
6.30
12.27

Ap. 2. He mau loi 6 iloko o keia moo Kalanio, a ua hookaawaleia mai Ka kuamaia aku e ke kuele. E hoomaka ma ke kihi Kikiua Akau e hele ana Hem. 62° Kom. i 1.08 Kh. ma Ka aoao lalo o ua kuele la, malaila aku hele Hem. 35° Hik. i 5.39 Kh. a malaila aku loi Ak 62° Hik i 2.11 Kh. a hiki i ka moo Kuuahaw; alaila hele hou Ak. 30° Kom. i 5.39 Kh. a hiki i kahi i hoomaka ai He 4.57 Kh. kuinahalike iloko o keia apana.

Apana 3. He pahale, aia i Kobiipiapia, Waiawa, E.O. E hoomaka ana ma ke kihi Komohana i kahi e pili ana me ke Kaulu pa, a e hele Hem. 60½° Hik 1.98 Kh. malalo mai o Ka pali, alaila hele i Kahawai Ak. 60° Hik. i 3.00 Kh. alaila huli a hele ma kapa o Kahawai Ak 53½° Kom. i 2.10 Kh. a hiki i ka pa o Kaulu, alaila hele inaena o Ka lana pa Hem. 58° Kom. i 3.12 Kh. a hiki i kahi i hoomaka ai, he 6.30 Kh. kuinahalike iloko o keia pa. Kaloko o na apana a pau 1 Eka me 2.27 Kh. kuinahalike

A. Bishopa
Mea Ana





Akw Paw Loa $6.—

W. L. Lee
Gm Robertson
I. Kekaulahao
Locuele
C. K. Smith

Honolulu Febemari 28 1851.

Ol. No. 2448. Kikane, 4 Apana ma. Waiawa, E. O.

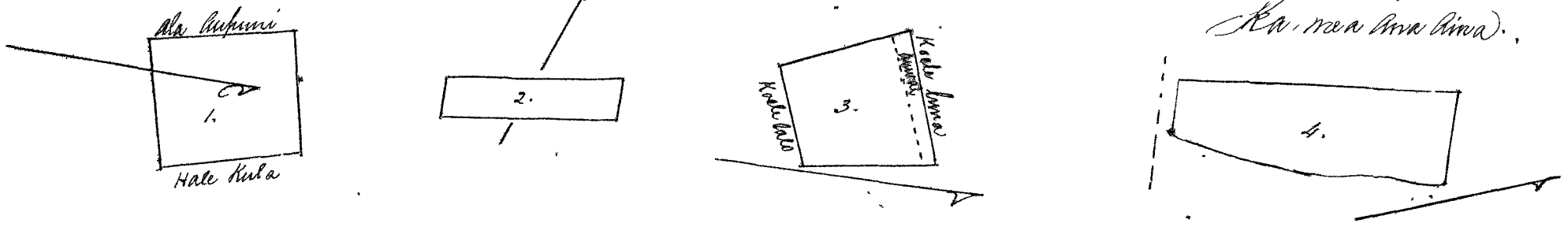
Apana 1. He pahale ma Pawaio, Waiawa, Ewa, Oahu. E hoomaka ana ma ke kihi Komohana Hema e pili ana i ke alanui, a hoe aku ke Kaulahao ana ke kua o Ka kaleponhao i Ka Ak 59° Hik 1.28 Kh. a hiki i Ka pahale Kula, alaila hoe ma Ka aoao o Ka pa pahale Kula Ak. 27½° Kom. i 1.51 Kh. a hiki i Ka pahale o Apuuni; alaila hele aku Hem. 63° Kom. i 1.33 Kh. a

Hiki i ke ala kuhuni; alaila hele ana Kapa akanui Hem 42° Hi. i 1.42 Kh a hiki i kahi i hoomaka ai; he 1 Kaulahao kumahalike me 80/100 o na apa nei.

Apana 2. He ..aina Kula iloko o Ka oneaina Kapuai, ili Kapuaihalulu, Waiawa, Ewa, Oahu E hoomaka ana ma ke kihi Hik. akau e pili ana ana Ka pahale o Bihopa, a mue aku ka ana ma ke pa aina i ka Hem. 82° Kom. i 1.70 Kh; alaila hele Hem. 12° Kom. i 35 Kh. alaila hele i ka akau 82° Hi. ma kauna o ke kuele i 1.70 Kh. i Ka pahale o Bihopa, alaila hele ak. 12 Kem. i 35 Kh. a hiki i kahi i hoomaka ai; he 59½ Kh. kumahalike o na kula nei.

Apana 3. He Loi me ka auwai iloko o Kapuai, ili Kapuaihalulu, Waiawa, Ewa, O. E hoomaka ana ma ke kihi Hik. Hem a hele akau 12° Kom. i 1.50 Kh. a awahua o Ka auwai e pili ana me Ke kuele kuna; alaila hele Hem. 75° Kom. i 1.64 Kh. a hiki i Ka oneaina o Kaone; alaila hele Hem 24° Hik. 1.54 Kh. a hiki i ke kuele kalo; alaila hele ak. 74° Hi. i 1.36 Kh. a hiki i ka aina o Kaionio i kahi i hoomaka ai; he 2. Kh. kumahalike me 38/100 o na Apana nei.

Apana 4. Eholu mau loi iloko o ka moo Kapuai, ili Kapuaihalulu, Waiawa, Ewa O. E hoomaka ana ma kekihi Hikina akau e pili ana me Ka aina o Kaionio i Panaio, a hele Hem. 21° Kom. i 3.80 Kh. a hiki i ka moo Kahelulua ia Makaawi; alaila hele ak. 60° Kom. i 80 Kh. alaila hele hou ak. 13° Hik. i 3.74 Kh. i Ka kuele kalo o Kapuai; alaila Hem. 71° Hik. i 1.20 Kh. i kahi i hoomaka ai ke awa ana; he 3. Kaulahao kumahalike. 77/100 iloko o ia Apana nei. O Ka huina o na apana a pau a elua, he 8 Kaulahao kumahalike me 44—100



Ukw Paa Loa $5.—

W. L. Lee
G. M. Robertson
J. Kekaulahao
Lecunde
S. K. Smith

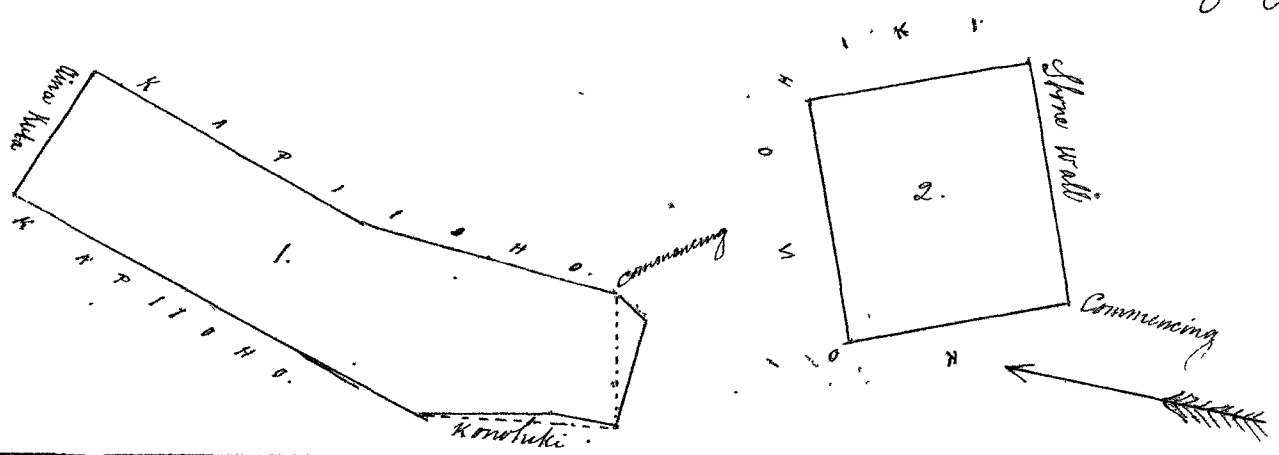
Honolulu Feb. 28 1851.

Ol. No. 3064. Kaulahea; 2 Apana ma Kakapuu K.O.

No. 1. Four Kalo Loi Commencing at a stake, thence N. 3¾° E. 117 feet bounded by Kapuoho, thence N. 18° E. 136 feet bounded by Kapuoho; thence N 68° W. 66 feet bounded by Kuna Kula; thence S. 17° W. 199 feet bounded by Kapuoho; thence S 8° E. 91 fet with an offset on the left; thence N 80½° E. 58 feet with an offset on the right and containing 488 8/10 fathoms.

No. 2. Kuleana Kalo. Commencing on a stone wall near to the fish pond, thence N. 69½° E. 109 feet bounded by a stone wall; thence N. 20½° W. 100 feet; thence S. 69½ W. 109 feet; thence S. 20½° E. 100 feet bounded all round by Komoiki and containing ¼ acre.

Measured by James Dillon.
18th Dec. 1851



Ukw Paa Loa $5.—

W. L. Lee
G. M. Robertson
J. Kekaulahao
Lecunde
S. K. Smith

Honolulu Febenuari 28, 1851.

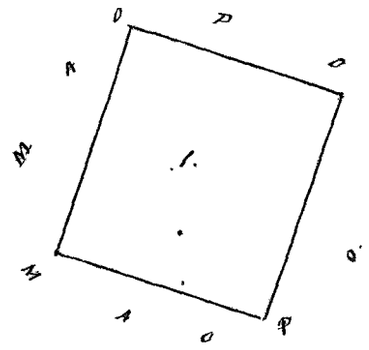
Ol. No. 5939 Puhi 1, 2 Apana ma Kakipuu K.O.

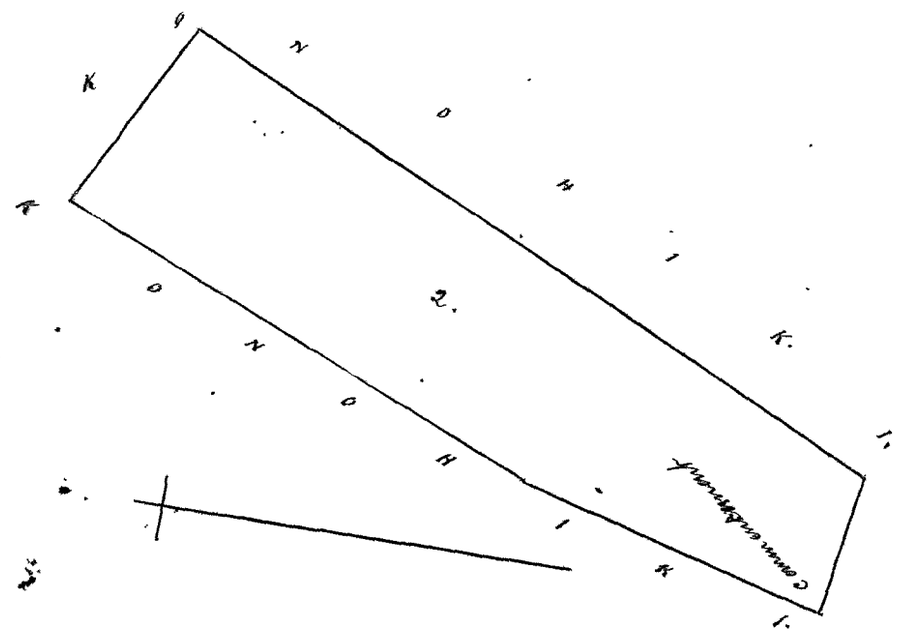
No. 1. Kuleana Kalo. Commencing at a stake, thence S. 2° W. 100 feet, thence N. 88° W. 109 feet; thence N. 2° E. 100 feet; thence S. 88° E. 109 feet bounded by Mapo and containing ¼ Acre.

No. 2. Three Kalo lot. Commencing at a stake; thence No. 2½° E. 151 feet bounded by Komoiki; thence N. 11° E. 241 feet bounded

by Konohiki, thence S. 44° E. 180 feet bounded by Konhiki; thence S. 44½° W. 110 feet bounded by Konohiki; thence S. 43° W. 255 feet; thence N. 64° W. 64 feet to the beginning and containing. 898 3/10 fathoms.

Measured by James Dillon
16th Dec. 1850.





Uku Pau Loa — $5.—

W. L. Lee
Gm Robertson
J. Kekaulahao
C. H. Smith
Lot. Lyons

Honolulu February 28. 1851.

Ek. No. 9357 B. Apana, 2 Apana ma Ewa, Oahu.

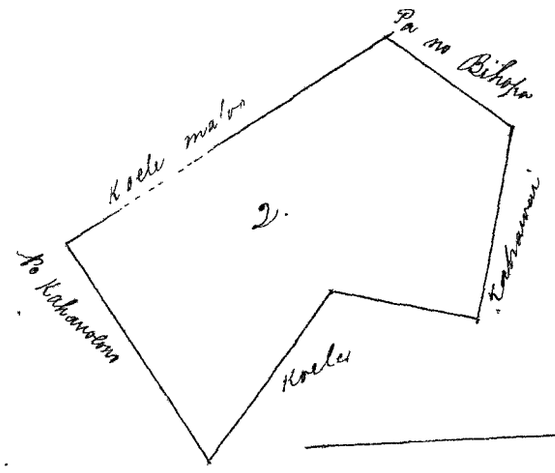
Apana 1. He Pahale ma Panaio, Waiawa, Ewa, Oahu. E hoomaka ana ma ke kihi Hema e hele ana Ak. 62° Hik. i 2.44 kh ma ka palena pahale o Kikane. Malaila aku Ak. 38° Kom. 2.30 kh. ma ka palena kuele Malaila aku Hem. 47° Kom. i 2.19 kh Malaila aku Hem. 30½° Hik. i 1.91 kh. ma ka palena alanui a huki i ka hoomaka ana, he 4.87 kh. huinaha.

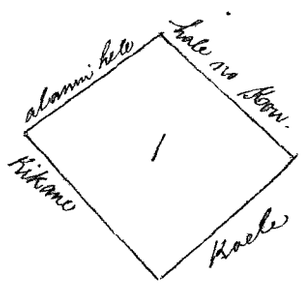
Apana 2. Mooaina Kaainalu, Panaio, Waiawa, Ewa. E hoomaka ma ke kihi Hikina e hele ana Ak. 53° Kom. i 2.10 kh. ma ka palena kuele. Malaila aku Ak. 12° Hik. i 1.70 kh. ma ka palena kuele. Malaila aku Ak. 76° Kom. i 2.80 kh ma kahawai. Malaila aku Hem. 37° Kom. i 1.60 kh. ma ka pahale o Bihopa. Malaila aku Hem. 28° Hik. i 4.08 kh. ma ka palena kuele. Malaila aku Ak 59° Hik. i 3.10 kh. ma ka palena Kahaulono a huki i ka hoomaka ana. he 1 Eka me 2.02 kh. huinaha.

Pau loa, 1 Eka me 6.89 kh. huinaha

A. Bishop
Kea ana.

Ohina kope ana i keia kuleana
Kepeia ma ka Buke 4. a ua kope hemia
ma Kiu Buke. a i keia ka i hoomaka ia Apanui





Uku Pau Loa — $6.—

W. L. Lee.
Gm Robertson
C. H. Smith
Lot. Lyons
J. Kekaulahao.

Honolulu February 28. 1851.

Ek. No. 3997 Nakamelua, 4 Apana ma Kakipuu, K. O.

No. 1. Three Loi. Commencing at a stake; thence S. 72½° W. 155 feet bounded by Kakeiki; thence S. 1° W. 175 feet bounded by pasture; thence S. 86½° E. 47 feet bounded by Kanalu; thence N. 69¼ E. 177 feet bounded by unencleaciated Sate land, thence N. 20° W. 162 ft bounded by Konohiki. 912.3 ft

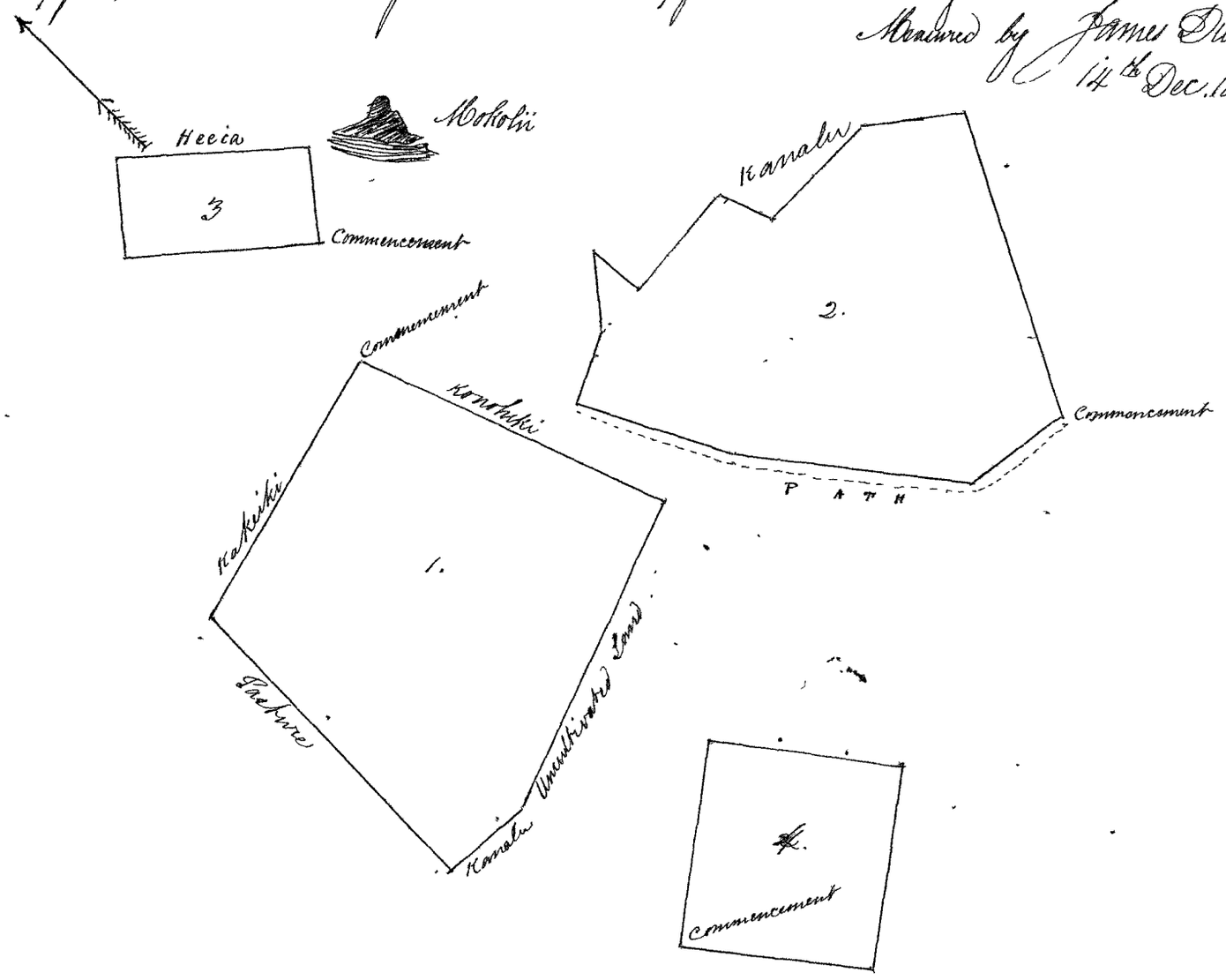
912.3
846.8
605
2364.1
1210
1154

No. 2 Six Loi Commencing at a stake, thence N 26¾° E 159 feet, thence N. 54½° W. 55 feet; thence S. 89½° W. 65 ft. thence N. 21° W. 33 ft. bounded by Kanalu; thence S. 82½° W 62 ft; thence N. 5¾° W. 30 ft. thence S. 49¼° W. 80 feet; thence S. 27¼° E. 80 ft bounded by a path; thence S. 39½° E. 103 ft; thence S. 62° E · bounded by a path and containing 846.8 fathoms.

No. 3. Aina Kula. Commencing at a point from whence the Makahi bore N. 8¼° E. thence N. 40½° E. 109 feet. thence N. 49¾° W. 200 ft bounded by Keia; thence S. 40½° W. 109 feet; thence S. 49¾° E. 200 ft. and containing. ½ Acre.

No. 4. Kuleana Hale. Commencing at a stake; thence S. 38° E. 100 ft to a point from whence the Mokolii bore N. 79½° E. thence N. 52° E. 109 feet; thence N. 38° W. 100 ft; thence S. 52° W. 109 feet. and containing ¼ acre.

Measured by James Dillon
14th Dec. 1850.



Aku Paw Loa

W. L. Lee
Gm Robertson
J Kekaulahao
C. H. Smith
Lonale

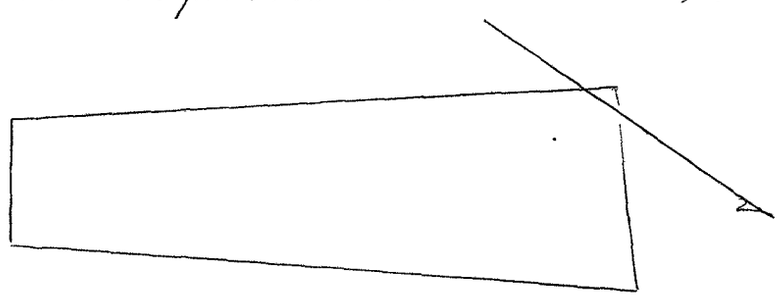
$7.—

Honolulu Febewari 28. 1851.

Ek. No. 9358 Kaamuu, 1 Apana ma Waianuu E.O.

Oe inoaina o Kumuhau ka inoa, ili Kapuaikahalulu, Waianuu, E.O. Hoomaka ma ke kihi Hikina Ak. ona ka puu hala Kom. 32° Hik ona ka aoao o ko Paaauui aina i 6. 73 kh a malaila aku Kom. ~~32° Hik i 6. 75~~ 56° Kom. 1.30 Kh. a hiki i Kalawio nui aina, malaila aku Ak 35° Kom. i 6. 50 kh. a hiki iluna i ka pahale o Li e kii ana ka puaaia ona ke kihi; alaila hele hou Ak. 53° Hik i 2 20 kh a hiki i ka puuhala kahi i hoomaka ai, 1 Eka one 1.55 Kh. kumakahiki iloko o Keia moolelo.

A Bishop
Owea Ana.



Aku Paw Loa

$5.—

W. L. Lee
Gm Robertson
J. Kekaulahao
C. H. Smith
Lonale

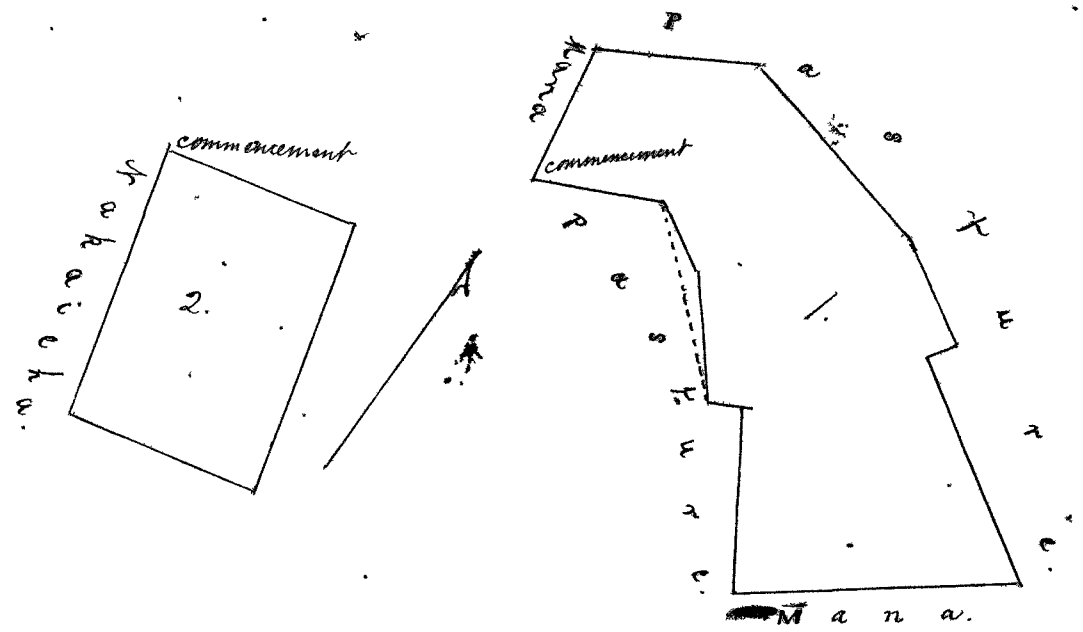
Honolulu Feberwari 28; 1850.

Ek. No. 5945 Papalakea, 2 Apana ma Hakipuu K.O.

No. 1. Five Kalo Loi. Commencing at a stake; thence N. 10° W 65 feet, bounded by Mana; thence N 59° E. 72 feet. thence S. 77½° E. 104 feet; thence S. 59¾° E. 48 feet; thence S. 28° W 15 feet; thence S. 59¾° E. 108 feet bounded by fastnre from Mana's land to the front; thence S. 51½° W. 127 feet bounded by Mana; thence N 33½° W. 81 feet; thence S. 56¾° W. 12 feet; thence N. 48¾° W. 96 feet with an offset on the right. thence S 62½° W. 61 feet and containing 674.5 fathoms

No. 2. Kuleana Hale. Commencing at a stake; thence S. 15° E 124 feet bounded by Nakaeha; thence N. 75° E. 88 feet; thence N. 15° W. 124 feet; thence S. 75° W. 88 fat and containing. ¼ Acre.

Measure by James Dillon
15th Dec. 1850



Scale 100 ft to $\frac{1}{10}$ th or the 1000.

Uka Paw Loa. #5.

W. L. Lee
G. M. Robertson
S. Kekaulahao
C. J. Smythe
Lawaia

Honolulu Feberuari 28, 1851.

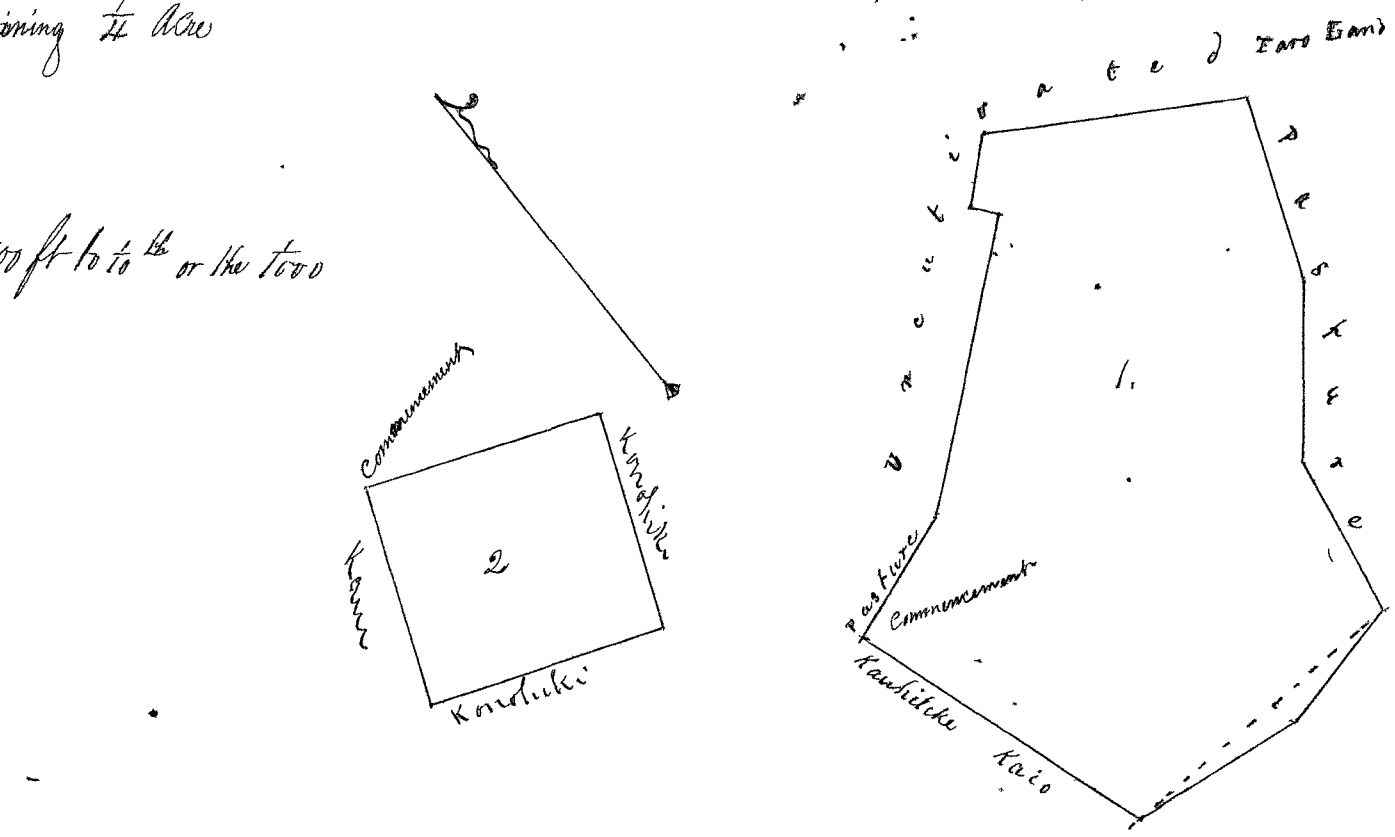
Cl. No. 3059 Kaui, 2 Apana ma Hakipuu, K.O.

No. 1. Kalo Loi Commencing at a stake, thence N 70° E. 65 feet bounded by pasture; thence N 48 ¾° E. 135 feet bounded by uncultivated Kalo land; thence N. 41½° W 13 ft, thence N. 47½° E. 35 ft; thence S. 60 ¼° E. 117 feet bounded by uncultivated Kalo Land; thence S. 30½° W. 88 feet bounded by Pasture; thence S 37½° W 81 feet bounded by Pasture, thence S. 9° W. 75 feet, thence S. 87¼° W. 142 feet with an offset on the left; thence N. 19° W 143 feet bounded by Kalo and Kauhilike and containing 12 3/3 fathoms

No 2 Kuleana Kalo Commencing at a stake, thence S 70° E. 109 feet the point of begining being the Easterly point of the Kalo Loi; thence S. 20° W 100 feet bounded by Konohiki thence N 70° W. 109 feet bounded by Konohiki, thence N. 20° E. 100 feet bounded by his own Kalo Loi and containing ¼ Acre

Measured by James Dillon
14th Dec. 1850

Scale 100 ft to $\frac{1}{10}$ th or the 1000



1273
302
1575
1210
C 1.365

Uka Paw Loa #6.

W. L. Lee
G. M. Robertson
S. Kekaulahao
C. J. Smith
Lawaia

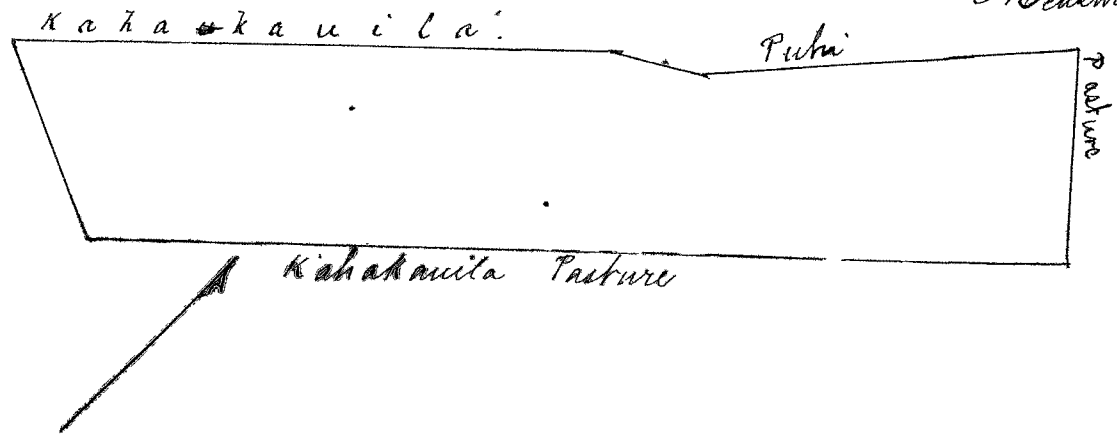
Honolulu Feberuari 28, 1851

Cl No. 3008 Makaukaula, 1 Apana ma Hakipuu K.O.

Six Kalo Loi Commencing at a stake, thence N 46 ¼° E. 265 feet bounded by Kahakaula, thence N 64 ½° W. 95 feet bounded by Uncultivated Taro Land, thence S 46 ¾° W. 434 feet bounded by Kahakaula and pasture land; thence S. 43 ¼° E. 98 feet bounded by pasture land; thence N. 40 ½° E 170 feet bound by Puhi; thence N. 64 ½° E. 36 feet and containing 1105. 2 fathoms

Measured by James Dillon.
16th Dec. 1850.

Scale 100 ft to $\frac{1}{20}$ th or the $\frac{1}{1000}$



92

Ukw Paw Loa — #6

W. L. Lee
Gm Robertson
I Kekaulahao
J. ʻt. Smith
Lrancdi

Honolulu Febemari 28. 1851

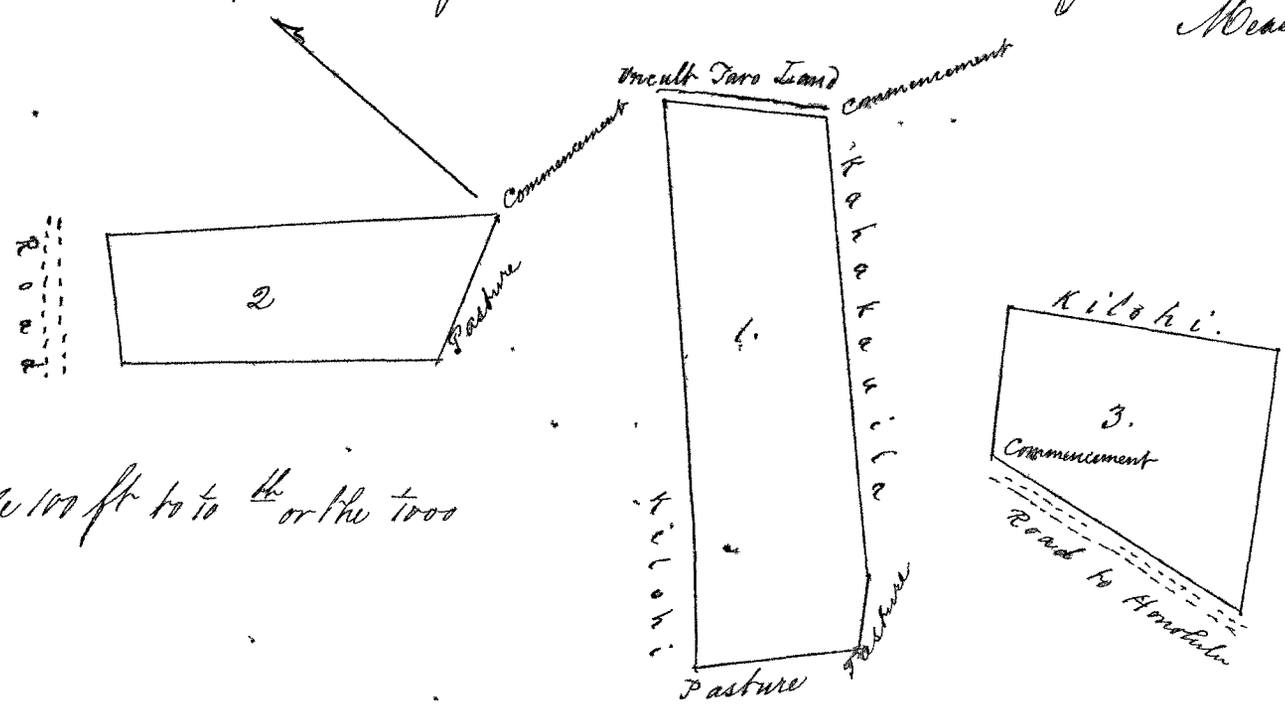
Cl No 3054. Kuiʻaiwi 3 Apana ma Kakipuu. K.O.

No. 1 Commencing at a stake, thence S 44° W 200 feet, bounded by Kahakaula, thence S 54° W 32 ft. bounded by pasture land; thence N. 47 3/4° W 72 feet bounded by pasture, thence N 45 1/2° E 250 feet bounded by Kiloki thence S 33 1/4° E. 69 feet bounded by a stream and uncultivated Taro Land and containing 494. 8 fathoms

No. 2. One Loi Commencing at a stake, thence S 70 3/4° W 71 feet, thence N. 41 3/4° W 142 feet bounded ~~by pasture~~ from the beginning; thence N 45 1/2° E 58 ft nearly parralled with a road, thence S 44 1/2° E 176 feet and containing 269. 4 fathoms

No. 3. Kuleana Hale Commencing at a stake, thence N. 56 1/4° E 65 feet, thence S 33 3/4° E. 120 feet bounded by Kiloki, thence S. 56 1/4° W. 147 feet, thence N 10° W 131 feet bounded by the road to Honolulu and containing 1/4 Acre

Measured by James Dillon
15th Dec. 1850



Scale 100 ft to 1/10 of an inch

494 8
269 4
382 2
1066 4

Ukw Paw Loa — #6

W. L. Lee
Gm Robertson
I Kekaulahao
J. ʻt. Smith
Lrancdi

Honolulu Febemari 28, 1851

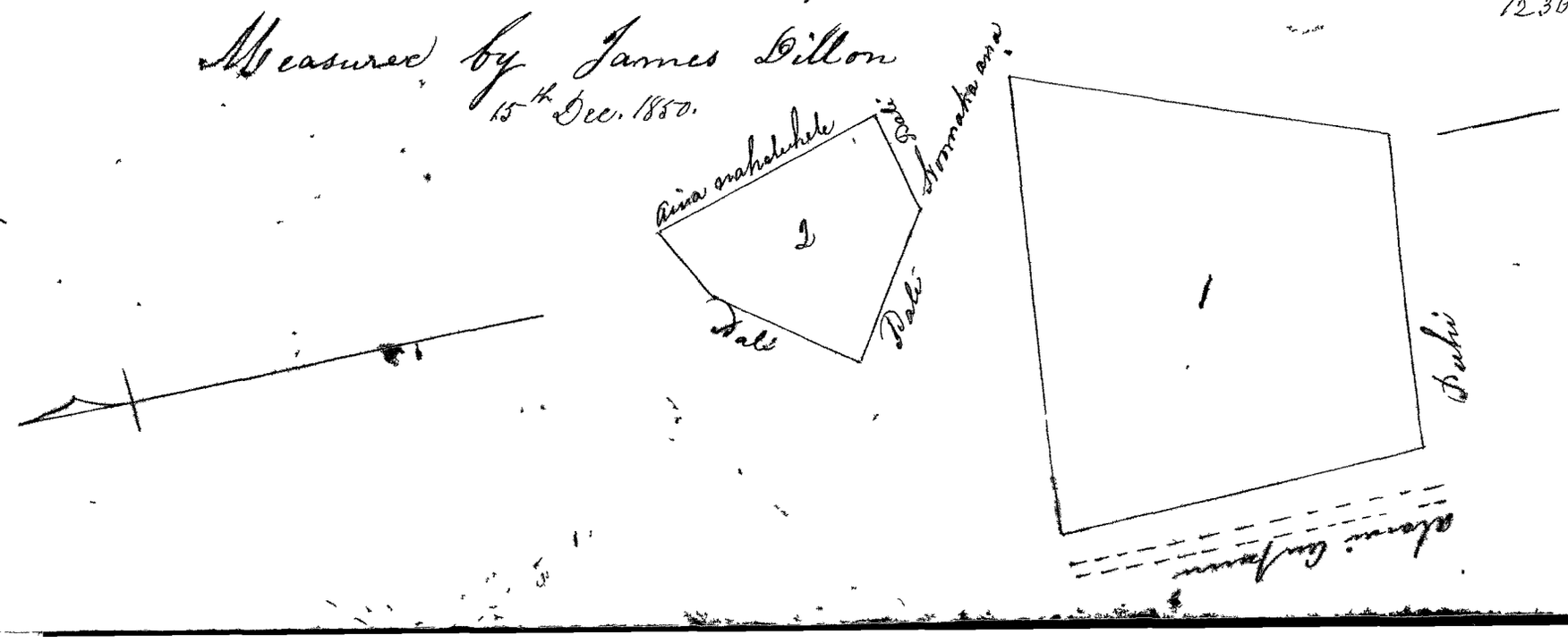
Cl. No 5979 Maopo | 2 Apana ma Kakipuu KO

Apana 1 Pahale & aina Kula E hoomaka i ka puhu ae holo ana Akau 88 · Kom: 159 kapuai e pili ana i ko Buki 1.- Alaila Akau 5 · Kom 185 kapuai kokoke i ke alanui Kapuni Alaila Hem. 88 · Hik. 231 kapuai Alaila Hem. 17 1/2° Kom. 193 kapuai. 1012 Anana

Apana 2. 2 Loi Kalo E hoomaka ana i ka puhu a e holo ana Akau 59° Kom. 83 kapuai Alaila Akau 31 1/2° Hik 79 kapuai Alaila Akau 56 1/2° Hiki. 41 kapuai e pili ana i ka pali Alaila Hema 19 Hik 119 kapuai e pili ana i ka Kahelehele Alaila Hema 73 3/4° Kom. 53 kapuai e pili ana i ka pali 334. 5 Anana

1002
234 5
1236. 5

Measured by James Dillon
15th Dec. 1850.



Aku Pau Loa $6.00

W. L. Lee
G. M. Robertson
I. Kekaulahao
J. M. Smith
Komisi

Honolulu Maraki. 6. 1857

Cl No 5724 Kahakauila 3 Apana ma Hakipuu Kk

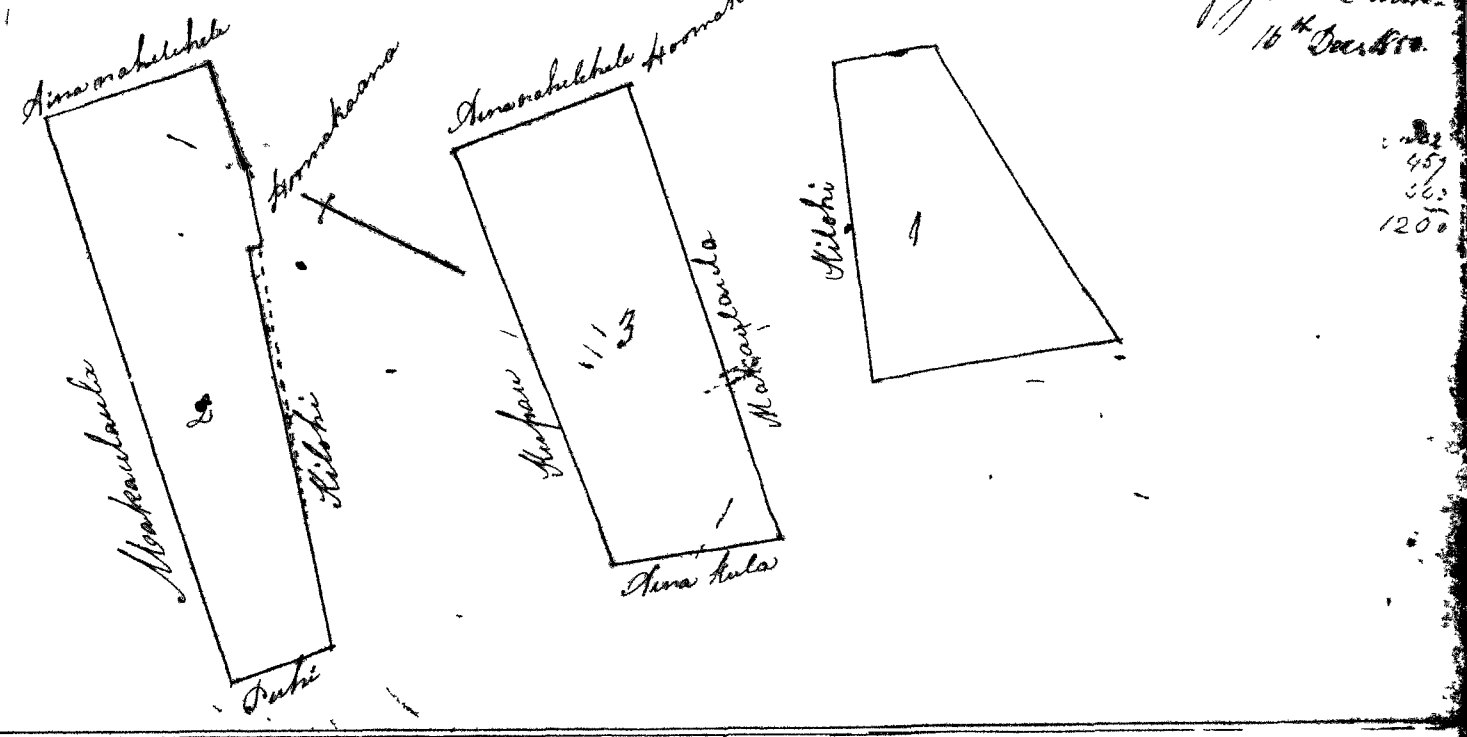
Apana 1. Pahale. E hoomaka ana i ka puhu me ka inenee aku i ka lina hema he 45 Kapuai a e hoi ana Hema 56¼° Kom 143 kapuai e pili ana i ko Kilohi Alaila Hema 33¾ Hik 107 kapuai a pau ka Eka

Apana 2. 2 Loi Kalo E hoomaka ana i ka puhu a e hoi ana Hema 5 4½° Kom. 321 kapuai me ka inenee aku i ka lina akau e 8 kapuai e pili ana i ko Kilohi a e hoi ana Akau 43½ Kom 46 kapuai e pili ana i ko Puhi Alaila Akau 46¼° Hik. 365 kapuai e pili ana i ko Makaulaula Alaila Hema 43¾ Hik. 15 kapuai Alaila Hema 46° Kom. 45 kapuai e pili ana i na Loi o kahelehele a hiki i kahi i hoomakaai 457 Anana

Apana 3. 2 Loi Kalo e hoomaka ana i ka puhu a e hoi ana Hema 46¾ Kom. 313 kapuai e pili ana i ko Makaulaula Alaila Akau 33¼ Kom 76 Kapuai e pili ana i ka aina Kula Alaila Akau 44° Hik: 201 kapuai e pili ana i ko Kupau Alaila Hema 46¾° Hik: 82 kapuai e pili ana i na Loi o kahelehele 443, 7 Anana

Measured by James Dillon
16th Dec 1856.

Scale 100 ft to 1/10 th or the 1/100



Aku Pau Loa $6.—

W. L. Lee
G. M. Robertson
I. Kekaulahao
J. M. Smith
Komisi

Cl No 5719 Kanalu 3 Apana ma Hakipuu Kk

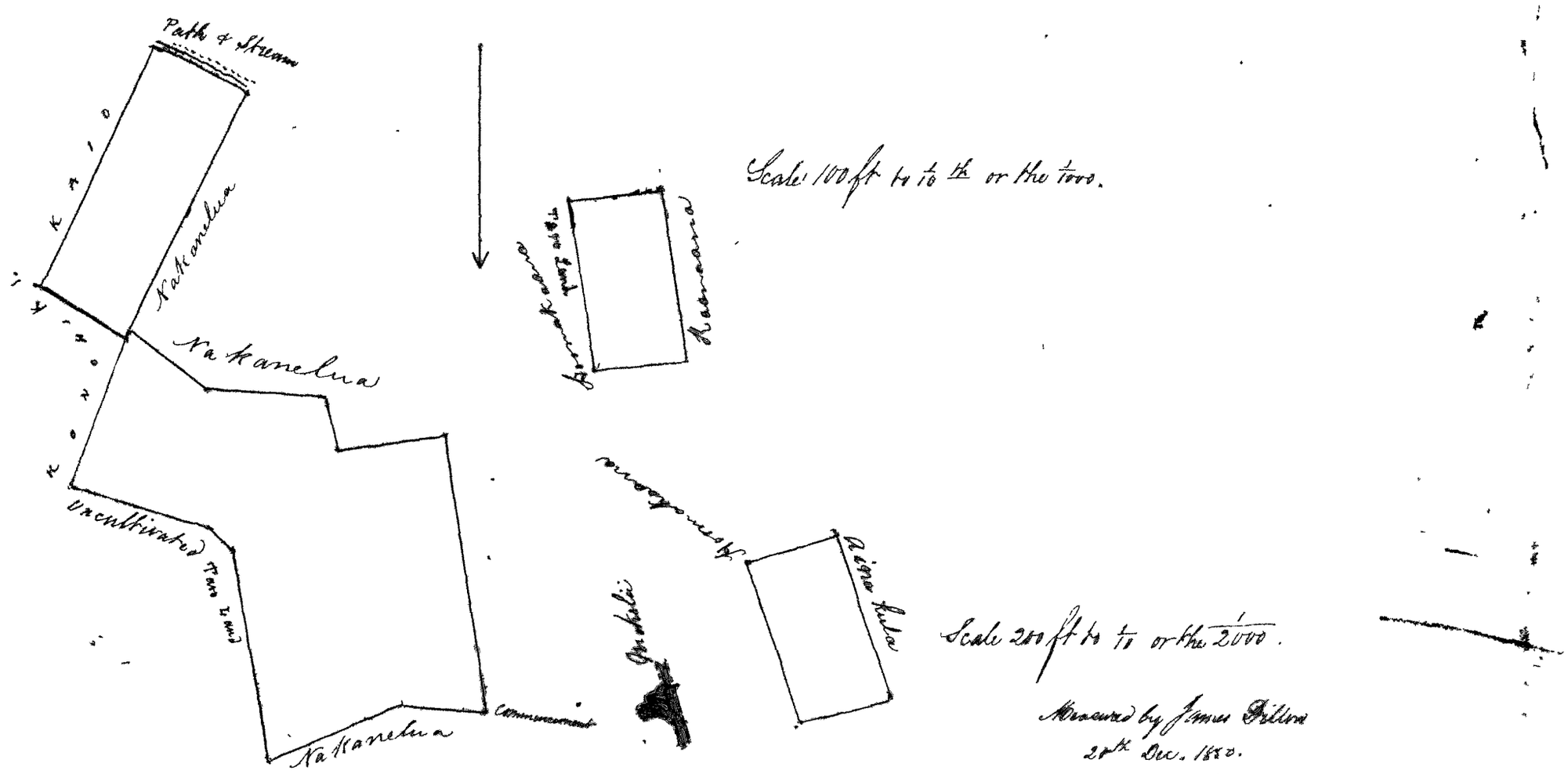
Apana 1 4 Loi Kalo E hoomaka ana i ka puhu a e hoi ana Hema 86½° Hik. 47 kapuai Alaila Akau 69¼° Hik. 78 kapuai e pili ana i ko Kakaolua alaila Hema 7¼° Hik. 125 Kapuai Alaila Hem. 47¼° Hik. 18 kap: alaila Hema 72¼° Hik. 83 kap e pili ana i na Loi o kahelehele alaila Hem. 28½° Kom. 91 kapuai Alaila Hem. 5 7¼° Hik 60 kap. e pili ana i ko ka Komohiki alaila Hem 27¾° K. 155 kap. e pili ana i ko Kaio alaila Ak. 62° K. 57 kap. e pili ana i ke ala alii a me ke kahawai alaila Akau 26¾ Hik: 159 kapuai e pili ana i ko Kakaolua alaila Akau 54½° K. 55 kapuai alaila Hema 89¼. K 65 kapuai alaila Akau 41° K 33 kap e pili ana i ko Kakaolua alaila Hem 83¼° K 62 kap alaila Akau 5¼° K 30 kap e pili ana i ko Kakaolua Alaila Akau 9½ K. 146 Kapuai e pili ana i ka aina Kula 1065 Anana

1065
302
605
1972
1200
E. 772

Apana 2 Pahale E hoomaka ana ma ke Akau Kom o ka aina kalo a e hoi ana Hem 84¾ Kom 100 kapuai Alaila Hem. 5¼ Hik. 109 kap e pili ana i ko Kaanana alaila Akau 84¾° Hik: 100 kap. e pili ana i ka aina kula alaila Akau 5¼° Kom 109 kap. e pili ana i ka aina Kalo a pau ka Eka

Apana 3 Aina Kula e hoomaka ana i ka puhu a e hoi ana Hem: 70 3/4° K 119 kap. alaila Akau 1.4° Kom 201 kapuai alaila Akau 110¾° Hik 119 kap:- alaila Hem 19¼ Hik 200 Kap:- a pau ka Eka

94



Ukw Paw Loa $7.00

W. L. Lee
Gm. Robertson
J. Kekaulahao

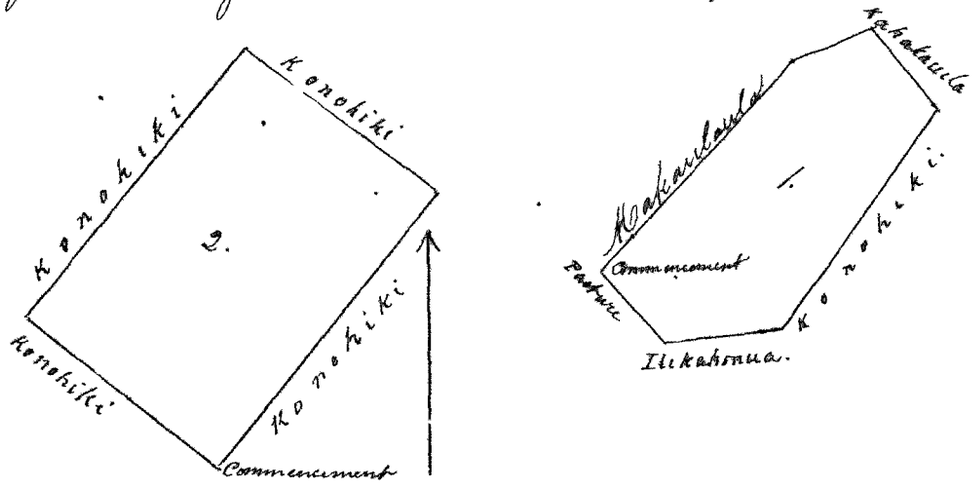
Honolulu Maraki 6. 1851 Locum Li
J. H. Smith

Ek. No. 5239 Puhi 2; 2 Apana ma Hakipuu K.O.

No One Loi. Commencing at a stake, thence N. 20½ E. 131 feet bounded by Makaulaula, thence N 64½ E. 36 feet bounded by Makaulaula; thence S. 23½ E. 46 feet bounded by Cahakaula, thence S 82½ W. 126 feet bounded by Konohiki, thence S. 81½ W. 53 ft bounded by Hikahonua; thence N. 12½ W 41 feet bounded by Pasture and containing 303 fathoms.

No. 2 Aina Kula Commencing at a stake; thence N. 53 W. 109 feet bounded by Konohiki; thence N. 37 E. 200 feet bounded by Konohiki; thence N. 53 E. 109 feet bounded by Konohiki, thence S. 37 W. 200 feet, and containing ½ Acre.

Measured by James Dillon
17th Dec. 1850.



Ukw Paw Loa $5.—

W. L. Lee
Gm. Robertson
J. Kekaulahao

Honolulu Maraki 6. 1851. Locum Li
J. H. Smith

Ek. No. 3060 Kakeiki; 3 Apana ma Hakipuu K.O.

No. 1. Geseu Kalo Loi Commencing at a stake, thence N. 33½ E. 65 feet; thence N 48½ E. 67 feet bounded by Mana; thence N. 89 E. 47 ft; thence N. 63¾ E. 202 ft bounded by pasture thence S. 3½ E. 171 ft with offsets right and left and bounded by a Fish Pond; thence S. 74½ W. 296 ft. bounded by Konohiki and Kakanelua; thence N 38 W. 67 feet bounded by pasture and containing 1287.8 fathoms.

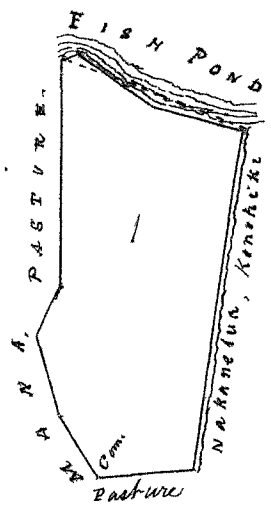
1287.8
302.
384.5
1974.3
1210
1,764

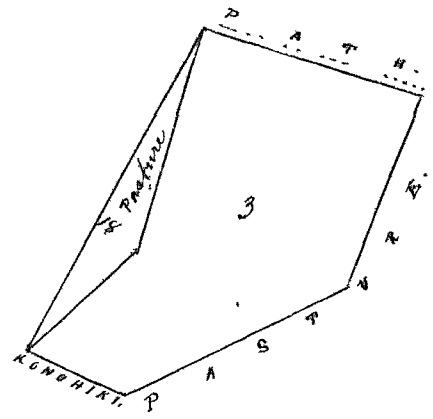
No. 2. Kuleana Kalo Commencing at a stake, thence N 30 W. 109 feet; thence N. 60 E 100 feet; thence S. 3 E. 109 fat, thence S. 60 W. 100 feet and containing ¼ Acre.

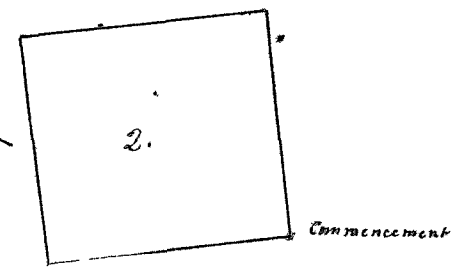
No. 3. Two Loi. Commencing at a stake, thence S. 86¾ E. 161 fat with an offset of 18 feet to the right and bounded by pasture, thence S. 7½ E. 101 ft bounded by a path; thence S 65½ W. 91 feet bounded by pasture; thence N. 50 W. 113 ft bounded by pasture; thence N. 3 E 44 ft bounded by Konohiki, and containing 384.5 fathoms.

Measured by James Dillon.
18th Dec. 1850.

Scale 200 ft to $\frac{1}{10}$ th or the 1000.







Scale 100 ft to one tenth

Wm Paw Soa — $7.—

W. Lee
Gm Robertson
I. Kekaulahao
L. H. Smith
Loandi

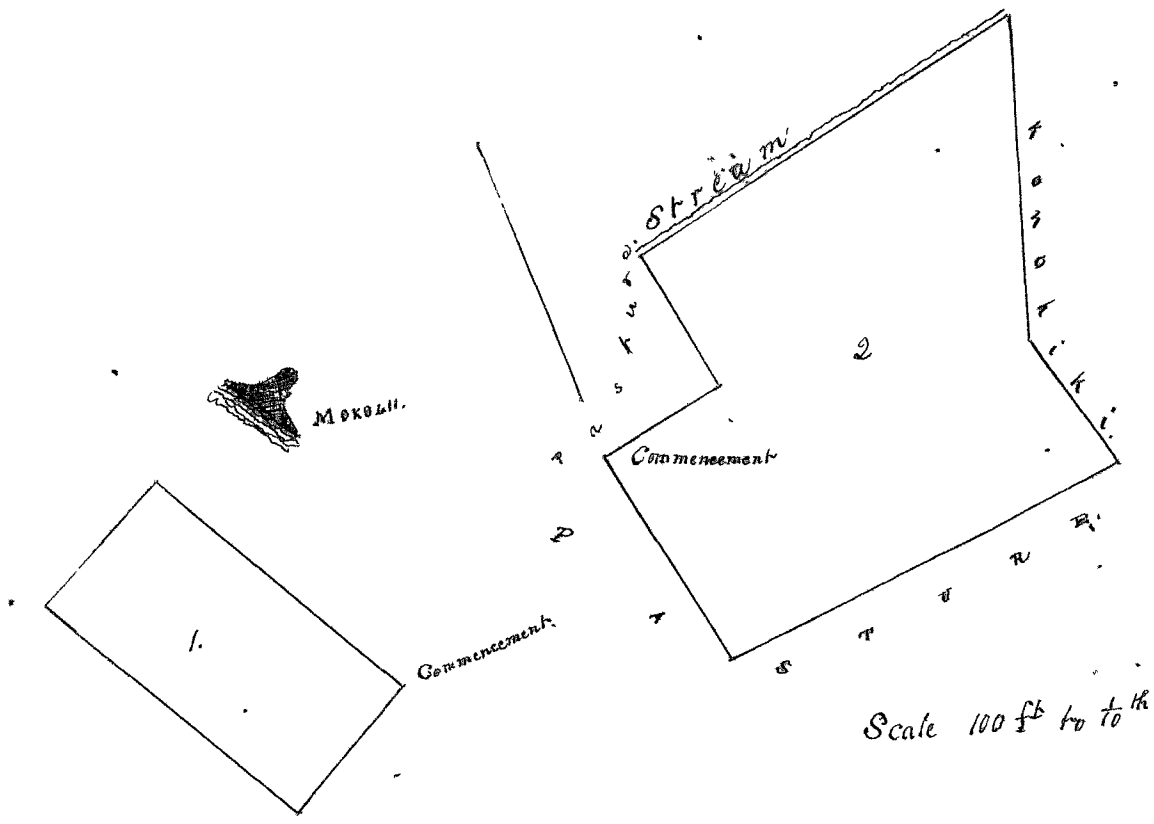
Honolulu, Oahu 6. 1851.

El No. 6118 Naholowaa. ✓ 2 Apana ma Hakipuu K.O.

No. 1. Kuleana Hale Commencing at a stake, thence S. 61° W. 75 feet, thence N. 29° W 145 feet to a fount from whence the Mokolii bore N. 77½° E. thence N. 61° E. 75 feet; thence S 29° E. 145 feet and containing ¼ Acre.

No. 2. Six Loi Commencing at a stake, thence N. 79° E. 60 feet, thence N. 10° W. 67 feet bounded by Pasture, thence N. 77½° E. 195 feet bounded by a Stream, thence S. 17½° W. 144 ft bounded by Konohiki, thence S. 14½° E. 78 feet bounded by Konohiki, thence S. 83¾° W. 190 feet bounded by Pasture, thence N 10½° W. 109 feet, and containing 760 fathoms

Measured by James Dillon. 50½ 1263
18th Dec. 1850.



Scale 100 ft to to th or the 1000

Wm Paw Soa — $6.—

W. Lee
Gm Robertson
I. Kekaulahao
Loandi
I. H. Smith

Honolulu, Oahu, 6. 1851.

El. No. 3013 Mana. ✓ 4 Apana ma Hakipuu K.O.

No. 1. Three Kalo Loi Commencing at a stake; thence N. 78½° W. 106 feet, thence S. 75¾° W 47 ft., thence S. 42° W 38 feet, thence N. 47° W. 91 feet; thence N. 49° E. 65 feet bounded by Pasture from the beginning, thence N. 79° E 80 ft bounded by Nakaeeha; thence N. 47½° E 79 feet bounded by Nakaeeha; thence S. 16¾° E. 102 ft bounded by Pasture, thence S. 10° E 65 feet bounded by Papalakea, and containing — 557. 9 fathoms.

No. 2 Six Loi Commencing at a stake, thence N. 57½° E. 127 feet bounded by Papalakea; thence S. 30° E. 112 ft bounded by Kuleana Hale; thence S. 41½° E. 98 ft bounded by Pasture; thence S. 48½° W 67 feet bounded by Kakeeki; thence S. 33½° W. 65 feet bounded by Kakeeki; thence N 36° W. 231 feet bounded by Pasture, and containing 714 fathoms.

557.9
714
902
605
2178.9
1210
968.9

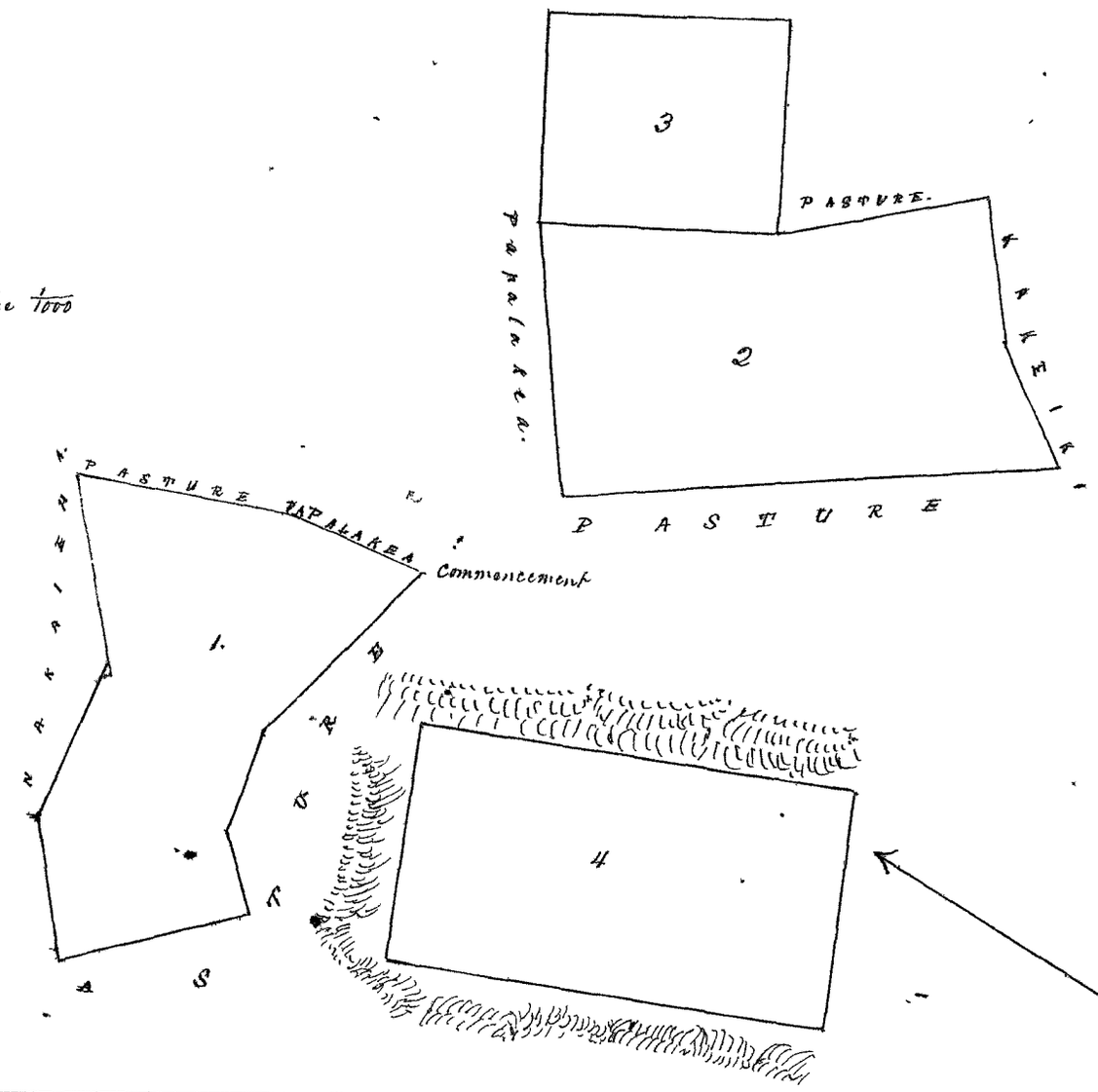
No. 3. Kuleana Hale Commencing at the N. Easterly front of No. 2. thence N. 60° E 97 feet; thence S. 30° E. 112 feet; thence S. 60° W. 97 feet; thence N. 30° W. 112 ft bounded by Kalo Loi No. 2. and containing ¼ Acre

No. 4. Aina Kula. At the head of a ravine opening on Hakipuu. Commencing at a stake; thence N. 66° E. 109 ft; thence S. 24° E. 210 ft. thence S 66° W. 111 feet; thence N. 24° W. 210 ft and containing ½ Acre.

Measured by Jame Dillon
21st Dec. 1850.

96

Scale 100 ft to ⅛ or the 1000



Ukn Paw Loa

W. L. Lee
G. M. Robertson
I Kekaulahao
J. H. Smith
Lorenzi

$8 —

Honolulu Maraki 6. 1851

Ol. No. 6148 Nakaicha } 3 Apana ma Hakipuu RO

No. 1. Five Lo. Commencing at a stake thence N 79° E 80 ft. thence N 47¾° E 79 feet bounded by Lands from the commencement, thence N. 47½° E. 29 feet bounded by Pasture land, thence N. 35¾° W. 38 feet bounded by Komiriki, thence N. 80¼° W. 256 feet bounded by Pasture, thence S. 18° W. 49 ft bounded by the road to Honolulu, thence S. 56½° E 111 feet, thence S. 36° E. 36 feet and containing 704 fathoms.

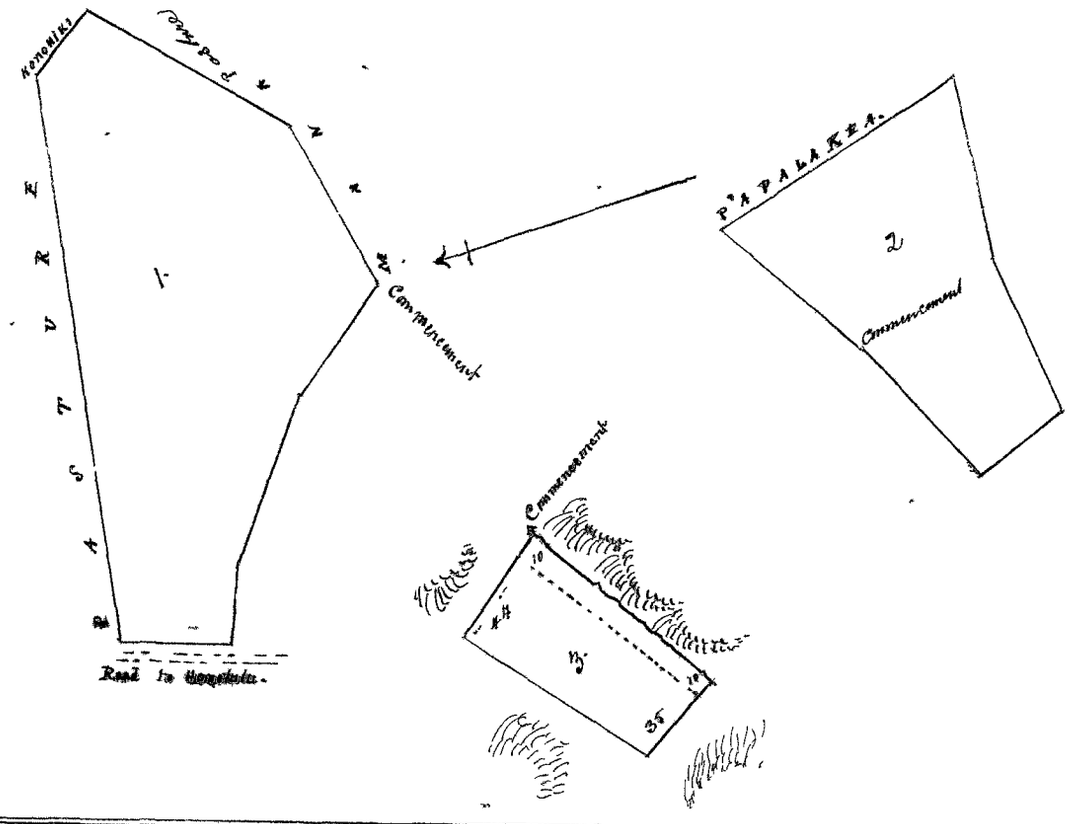
No. 2. Kuleana Kale Commencing at a stake, thence N. 57¾° E 80 feet, thence S 15° E. 124 feet bounded by Papalakea, thence N 82° W. 82 feet, thence S. 83¼° W 73, thence N 22° W. 46 feet, thence N 64¼° E. 78 feet and containing 324. 5 fathoms

No. 3. Three Kalo Loi. Commencing at a stake with an offset on the left of 10 feet and on the right of 44 feet, thence S. 56¼° W. 101 feet with an offset at the end, and on the left of 10 feet, and on the right of 35 feet the entire is inclosed by hills, and containing 138. 9 fathoms.

Measured by James Dillon.
19th Dec. 1850.

704
324.5
138.9
1167.4

Scale 100 ft to ⅛ or the inch.



Ukn Paw Loa

W. L. Lee
G. M. Robertson
I Kekaulahao
J. H. Smith
Lorenzi

$7

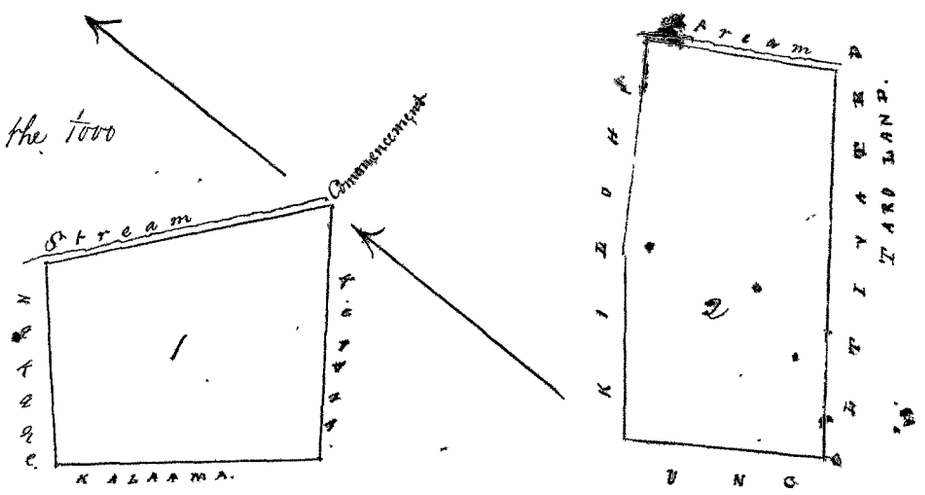
Honolulu Maraki, 6, 1851.

Ol. No. 6[illegible] Noanoa, 2 Apana ma Hakipuu K.C.

No. 1. One Loi. Commencing at a stake, thence S. 54½° W. 117 ft bounded by Kuaana; thence N. 37¾° W. 122 ft bounded by Kalaama; thence N. 49½° E. 88 feet bounded by Nakane; thence S. 49¼° E. 134 feet bounded by Stream and containing 345.7 fathoms

No. 2. One Loi. Commencing at a stake; thence N. 50¾° E. 84 feet bounded by Kiloki; thence N. 58¾° E 101 feet bounded by Kiloki; thence S. 38½° E. 88 feet bounded by a Stream; thence S. 54° W. 183 ft, thence N 32½° W. 95 feet bounded by uncultivated Taro Land and containing. 467 fathoms.—

Measured by James Dillon.
17th Dec. 1850.



Uku Pau Loa $5.—

W. L. Lee
G. M. Robertson
I. Kekaulahao
I. ft. Smith
Lorande

Honolulu Maraki 6. 1851.

Ol. No. 3718 Kuahilawi, 3 Apana ma Hakipuu K.C.

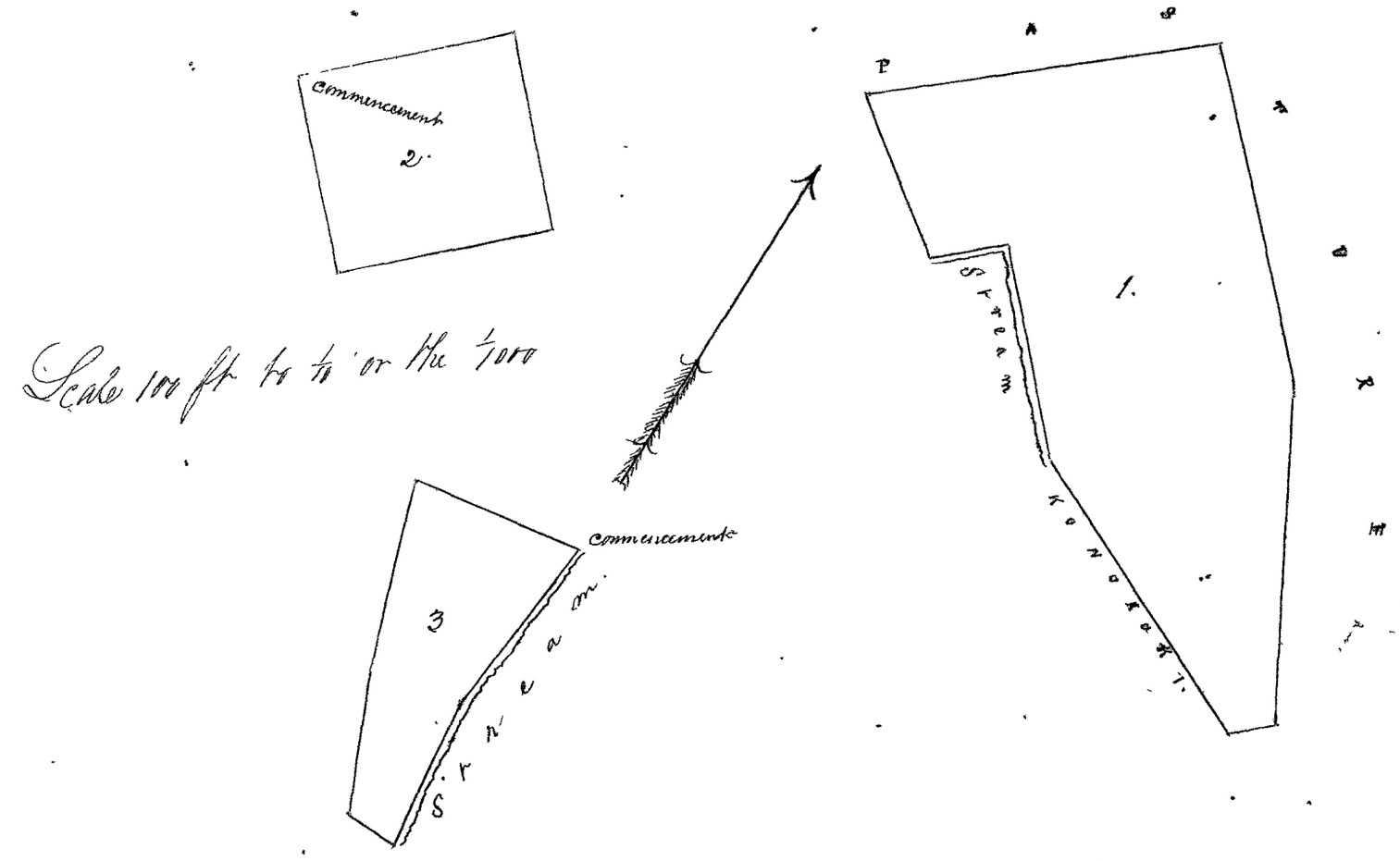
No. 1. Four Loi. Commencing at a stake; thence N. 49° E. 175 feet; thence S. 44° E. 175 feet; thence S. 29¾° E. 168 feet; thence S. 45° W. 21 ft bounded by Pasture from the Commencement, thence N. 65° W. 173 feet bounded by Konohiki, thence N. 43¼° W. 105 feet bounded by a Stream; thence S. 45¼° W. 37 feet bounded by a Stream; thence N. 54¼° W. 82 feet to the beginning and containing 1053.8 fathoms.

No. 2. Kuleana Sale. Commencing at the North East Corner of Kalo Loi. No. 1. thence N. 46° E. 109 feet, thence S. 44° E. 100 feet; thence S. 46° W. 109 feet; thence N. 44° W. 100 ft, and containing. ¼ acre.

No. 3 Four Kalo Loi. Situate in crater, and commencing at a stake; thence S. 35½° W. 100 ft with an offset of 84 feet to the right at the beginning and 44 ft on the same side at the end: thence S. 8° E. 70 feet with an offset of 25 ft at the end and containing. 239.5 fathoms.—

Measured by James Dillon
19th Dec. 1850.

1053.8
302
239.5
1595.3
1210
1.385



Uku Pau Loa $7.—

W. L. Lee
G. M. Robertson
I. Kekaulahao
I. ft. Smith
Lorande

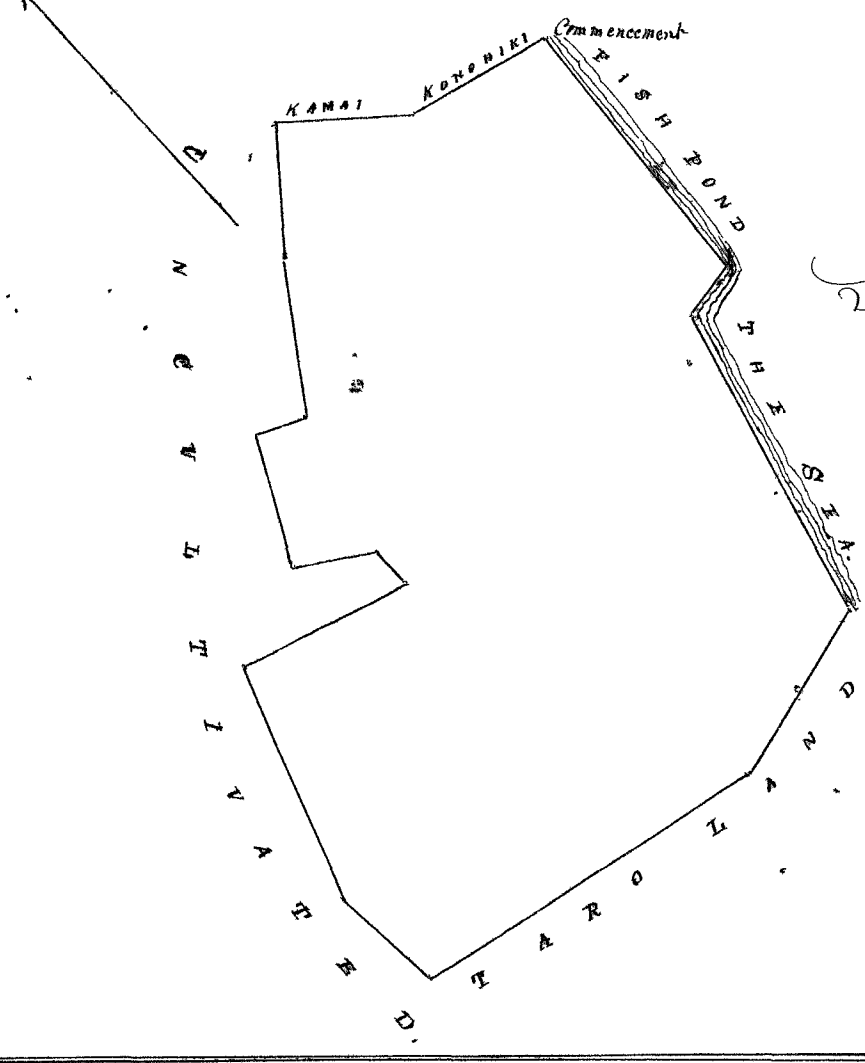
Honolulu Maraki 6. 1851.

98

Ek. No. 3068 Koiea, 1 Apana ma Hakipuu KO.

Seven Loi and Kuleana Kale. Commencing at a stake, thence S 3° W 138 feet bounded by a Fish Pond, thence S. 75½ W. 27 feet, thence S 12 3/4° W. 146 feet bounded by the Sea; thence S. 75° W. 90 ft, thence N 80½° W 165 feet these last two lines being the Southerly boundary of Mr Cookes land, thence N 8½° W. 52 ft, thence N. 20° E. 113 ft, thence S. 74½° E. 81 feet; thence N. 5° W. 20 ft, thence N. 57¼° W. 35 feet; thence N. 26° E 60 feet; thence S 69° E 24 feet; thence N. 33½° E 71 ft, thence N. 36½° E. 57 feet bounded by from the Sea by uncultivated Taro Land, S 31° E 62 feet bounded by Kamai, thence S. 76½° E. 72 feet bounded by Konohiki and containing. 1941.8 fathoms

Measured by James Dillon
14th Dec 850.



Scale 100 ft to to th or the two

Waw Pau Loa

$7.—

W. L. Lee
G. M. Robertson
S. Kekaulahao
C. H. Smith
Commrs

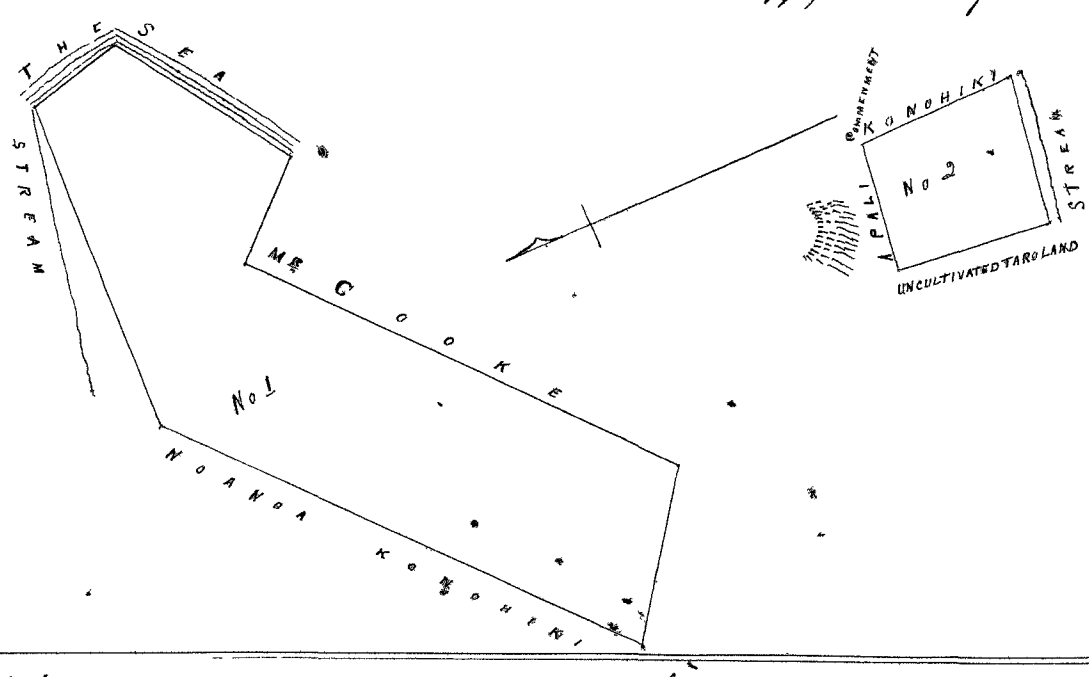
Honolulu Mauki 6, 1851.

Ek. No. 3061 Kuaana, 2 Apana ma Hakipuu KO

No 1. One Loi and House Lot. Commencing at a stake; thence N. 54 3/4° E. 117 feet bounded by Noanoa, thence S 83 3/4 E 153 feet with an offset to a stream which bounds it, thence S 8° E 43 feet bounded by the sea, thence S 59½° W. 92 feet, bounded by the sea, thence N. 37/4° W 50 feet bound by Mr. Cooke, thence S 51½° W 212 feet bounded by Mr. Cooke, thence N 57° W 88 feet, bounded by Kioea, thence N 50/4° E 118 feet, and containing 826. 6 fathoms

No 2 One Lot Commencing at a Stake thence S 2 3/4° W 72 feet bounded by Konohiki; thence N 77° W 67 feet, bounded by a Stream, thence N 10° E. 68 feet bounded by uncultivated taro land, thence S. 77 3/4° E. 58 feet bounded by a Pali, and containing 120. 5 fathoms

Measured by James Dillon
19th Dec 1850



Waw pau loa

W. L. Lee
G. M. Robertson
S. Kekaulahao
C. H. Smith
Commrs

$5.00

Honolulu Mar 6 1851

Ol No. 3065 Kiloh ✓ 2 Apana ma Hakipuu K. O

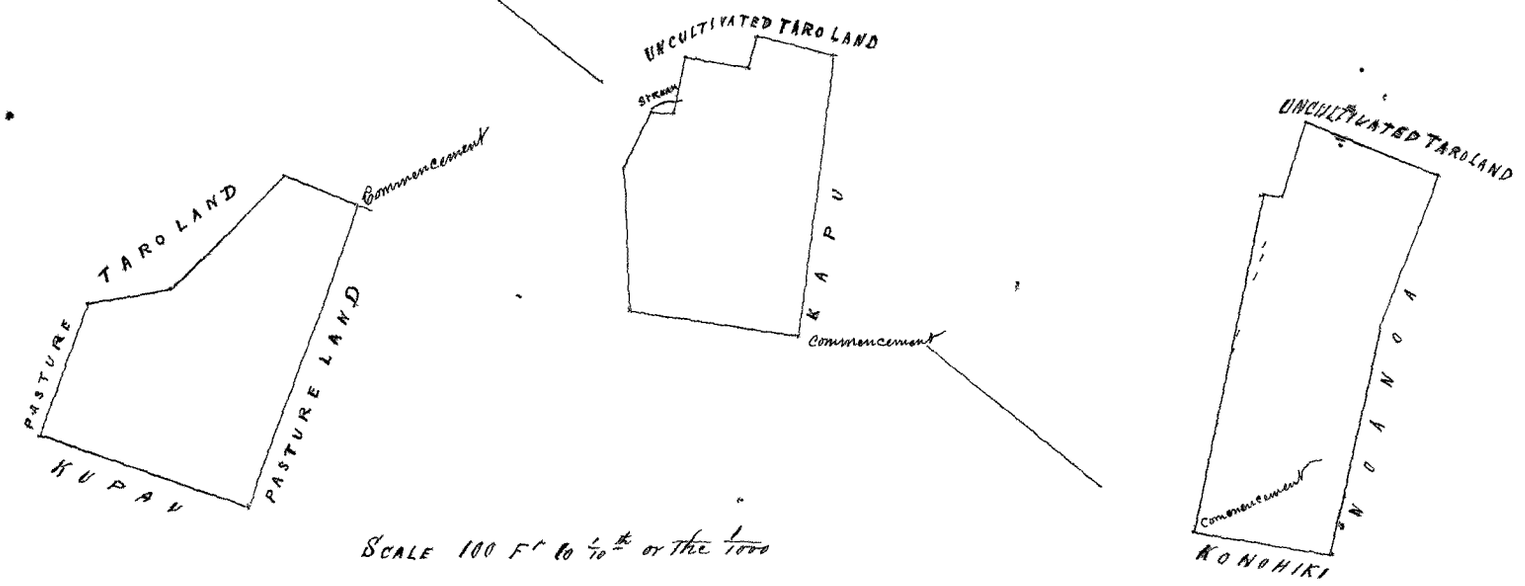
No 1. Kuleana Hale Commencing at a Stake in the margin of taro land, thence S 56¼° W 143 feet bounded by pasture, thence N 33¾° W 100 feet bounded by Kupau, thence N 55¼° E 65 feet bounded by pasture, thence S 65½° E 38 feet, bounded by Taro land, thence N 85¼° E 73 feet, thence S. 32½° E. 30 feet and Containing ½ Acre.

No 2 Seven Taro Lo Commencing at a Point from whence the Mokolii bore N 74¾° E thence N 45½ E 250 feet, bounded by Kupau thence N 38° W 68 feet thence S 57° W 29 feet thence N 43¾ W 57 feet thence S 49¾° W 48 feet thence N 49½° W bounded by uncultivated Taro Land, thence S 64½° W 50 feet bounded by a Stream thence S 36¼ W 130 feet bounded by uncultivated Taro land, thence S 44½ E. 149 feet and Containing 1074 8 fathoms

No 3 Two Lo Kalo Commencing at a Stake from whence the Mokolii bore N 73½ E thence S. 40½° E 62 feet bounded by the Kuuluke, thence N 50¾° E 104 feet thence N. 58¾° E 71 feet bounded by Noanoa, thence N. 28¼° W. 63 feet bounded by uncultivated Kalo land, thence S 54½° W 189 feet with an offset of 8 feet to the night, and Containing 322 8 fathoms.

Measured by James Dillon
16th Dec 1850

1074.5
322.8
2002.6
1210
791.792



SCALE 100 Ft to 1/10th or the 1/1000

Ukuleles
W. L. Lee
G. M. Robertson
J. Kekauluhao
C. H. Smith
Locaeds

$7 00

Honolulu Marata 6 1851

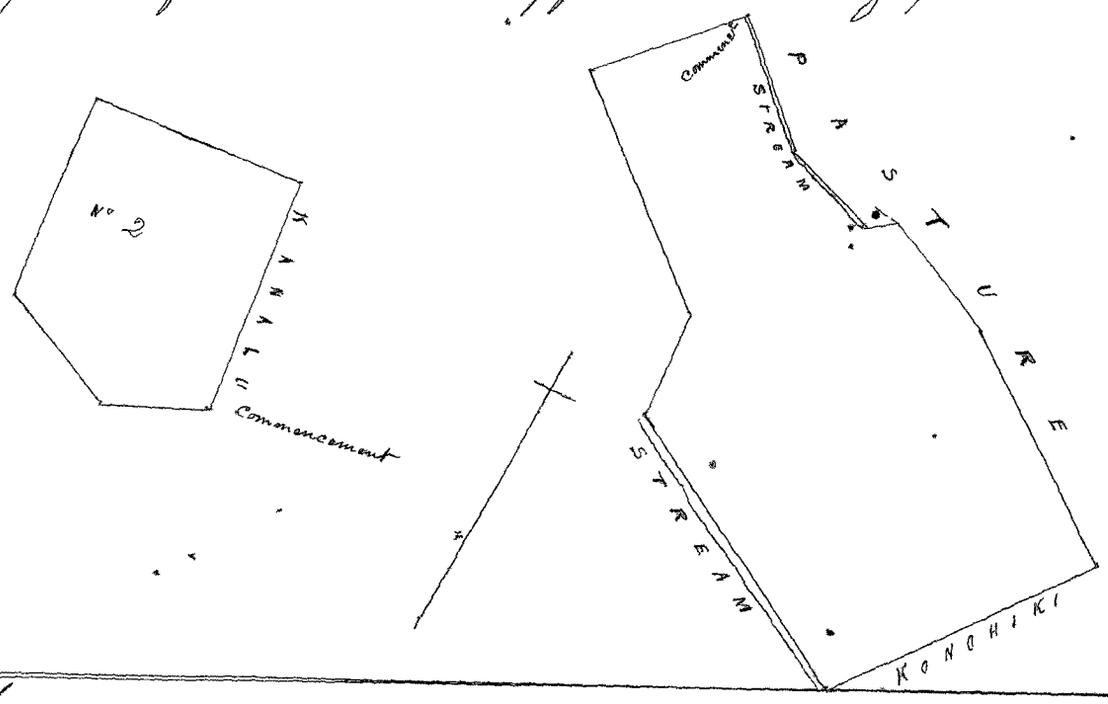
Ol No. 3069 Kaanaana ✓ 2 Apana ma Hakipuu K. O.

No 1 Seven Kalo lo Commencing at a Stake; thence S 45¾ E 66 feet bounded by a Stream thence S 83¾ E 54 feet bounded by a Stream, thence S 85½ E 62 feet thence S 54½ E 116 feet bounded by pasture thence S 37¾ W 135 feet bounded by Konohiki, thence N 60¾ W 146 feet bounded by a Stream and uncultivated Taro land, thence N 3° W 46 feet thence N 49½° W 124 feet thence N 43½° E. 79 feet. And containing 934 5 fathoms

934
302
1236

No 2 Kuleana Kalo Commencing at a Stake. thence N 5¼° W 109 feet bounded by Kanalu; thence S. 84¾° W 100 feet thence S 5¼° E 97 feet thence S 65½° E 62 feet. thence N 65° E 47 feet And containing ¼ Acre

Measured by James Dillon
18th Dec 1850



SCALE 100 ft to 1/10th or the 1/1000

Ukuleles
W. L. Lee
G. M. Robertson
J. Kekauluhao
C. H. Smith
Locaeds

$6 00

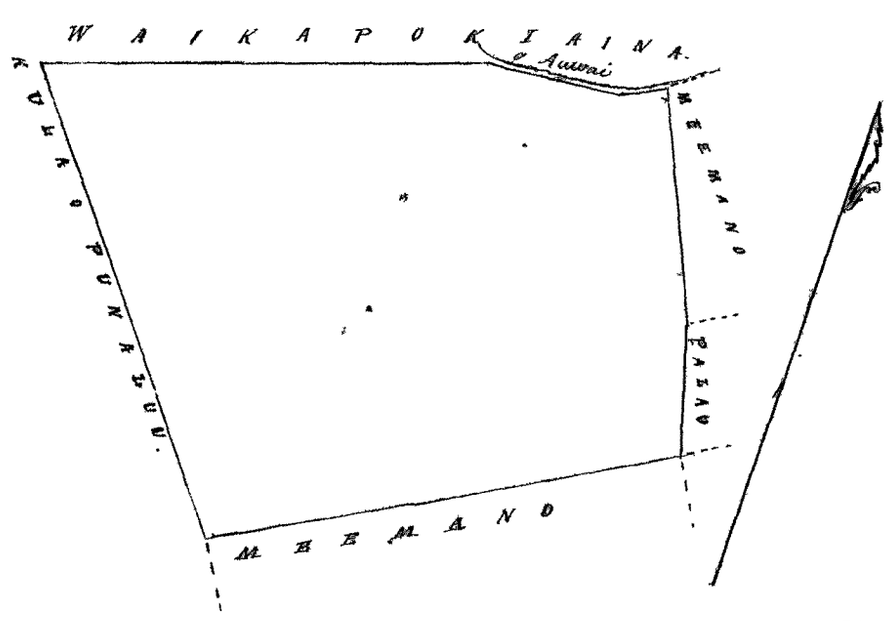
Mar 6. 1851

Ek. No. 2491 Kalaikilo, 1 Apana ma Punaluu, Koolauloa, K. O.

5 Loi me ke Kahuahale, ma Punaluu, Koolauloa, Oahu. E hoomaka ana ma ke kihi Hema makai o keia, ke kihi akau makai o ko Meemano Kahuahale a ke kihi Hem. mauka o ko Palau, a e holo ana Ke. 48° 15' Kom. 5. 17 Kaul ma ko Meemano a hiki i Kona kihi akau mauka, ke kihi Hema mauka o keia. Alaila Ak. 51° 45' Kom. 5. 40 Kaul. ma kula o Punaluu a hiki i Waikapoki aina. Alaila Ak. 57° 15' Ki. 4.80 Kaul. ma Waikapoki a hiki i ka auwai. Alaila Ak. 71° 30' Ki. .71 pauku; — Ak. 69° Ki .71 pauku; — a Ak. 50° 15' Ki. .42 pauku; ma ka auwai ma Waikapoki ma kui a hiki i ke kihi akau makai o keia, ke kihi akau mauka o ko Meemano aina. Alaila Ke. 37° 45' Ki. 2. 56 Kaul. ma ko Meemano a hiki i ko Palau. — Alaila Ke. 29° Ki. 4.6 Kaul. ma ko Palau a hiki i kahi i hoomaka'i. Maloko o ia Apana 2, 77/100 Eka.

A. F. Thurston.

June 13, 1850. — Surv.



Aku Paw Loa

W. L. Lee
Gin Robertson
J. Kekaulahao
J. H. Smith
Loandi

Honolulu Maraki 18. 1851.

Ek. No. 1879 Palau, 2 Apana ma Punaluu, Koolauloa, Oahu.

Apana 1. Kahuahale, Punaluu, Koolauloa, Oahu. E hoomaka ana ke kihi akau mauka o keia, ke kihi akau makai o ko Honolulu kahua. a ke kihi Hema makai o ko Ammuhuma), a e holo ana Ak. 74° Ki. 1. 24 Kaul. ma ka pa kaw a hiki i ke Alanui. Alaila Ke. 62° 45' Ki. 3 Kaul. a Ke. 53° Ki. 2.50 Kaul. a hiki i ka papohaku — Alaila Ke. 5° Kom. 4.70 Kaul. ma ka pa ma Waikahua aina a hiki i Kahauwai. Alaila pii ana ma kahauwai 5 Kaul. a hiki i ko Honolulu Alaila ana ko Honolulu Ak. 45° Kom. 1 Kaul — Ak. 15 Kom. 1. 48 Kaul — Ak. 60° Kom. 1.34 Kaul. — a Ak. 16° 30' Kom. 4. 74 Kaul. a hiki i kahi i hoomaka'i.

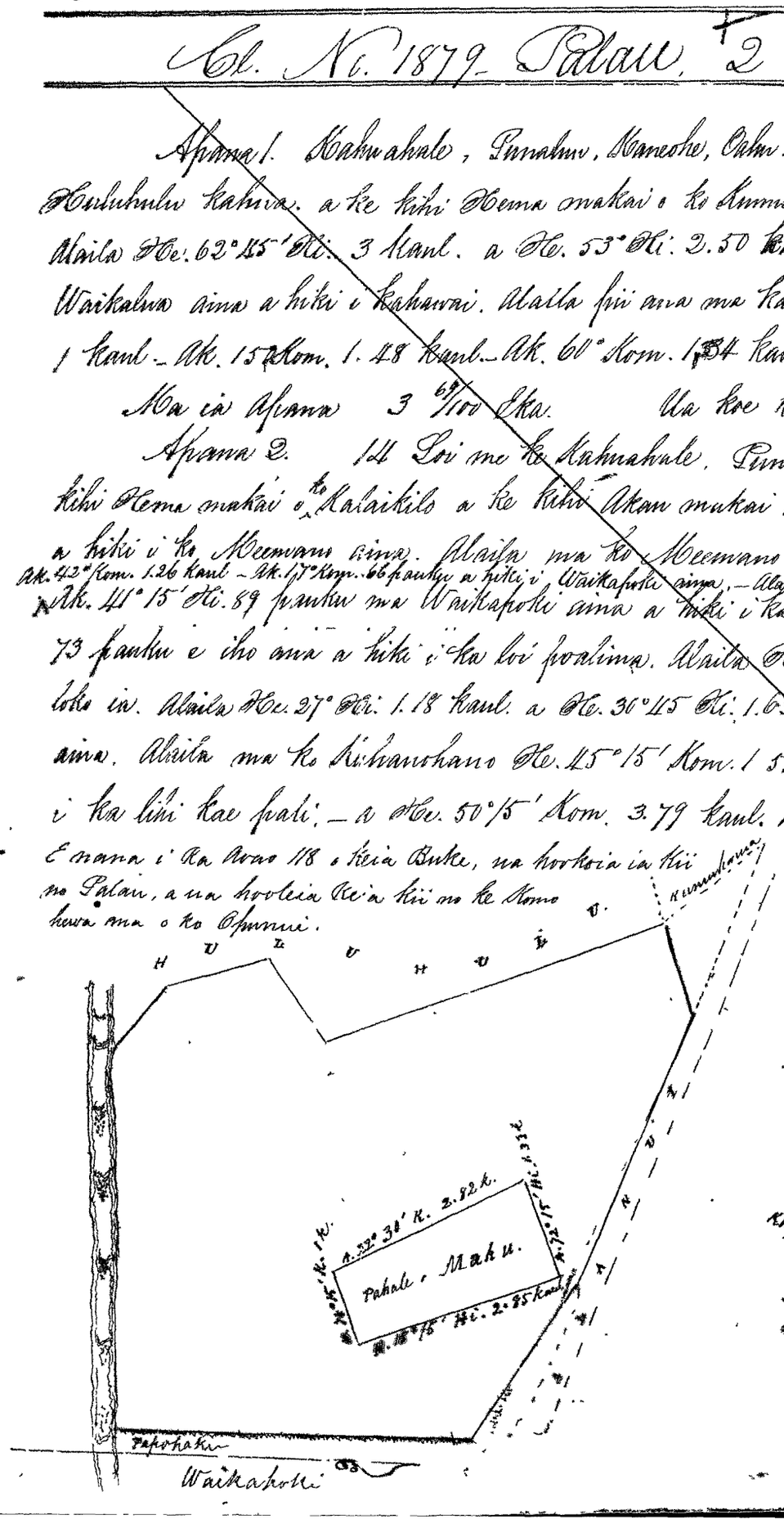
Ma ia Apana 3 69/100 Eka. Ua koe ke Kahuahale o Mahu he 33/100; koena iho 3 36/100 Eka.

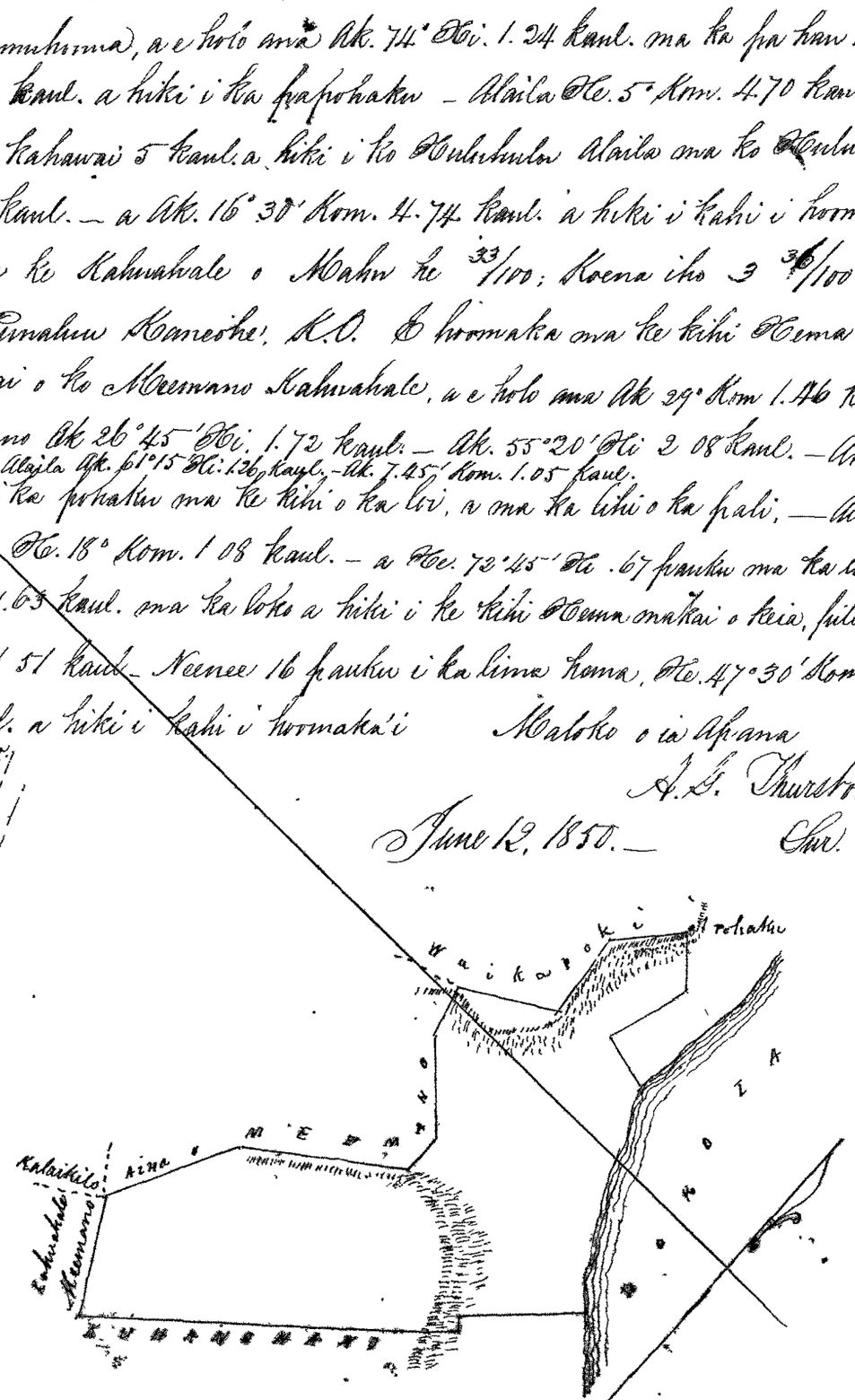
Apana 2. 14 Loi me ke Kahuahale, Punaluu Koolauloa, K.O. E hoomaka ana ke kihi Hema mauka o keia, ke kihi Hema makai o ko Kalaikilo a ke kihi Akau makai o ko Meemano Kahuahale, a e holo ana Ak 29° Kom 1.46 Kaul ma ke Kalaikilo a hiki i ko Meemano aina. Alaila ma ko Meemano Ak 26° 45' Ki. 1.72 Kaul. — Ak. 55° 20' Ki 2 08 Kaul. — Ak 4° 30' Kom. 51 pauku Ak. 42° Kom. 1.26 Kaul — Ak. 17° Kom. 66 pauku a hiki i Waikapoki aina, — Alaila Ak. 61° 15 Ki. 1.26 Kaul, — Ak. 7. 45' Kom. 1.05 Kaul. Ak. 41° 15' Ki. 89 pauku ma Waikapoki aina a hiki i ka pohaku ana ke kihi o ka loi, a ma ka kihi o ka pali, — Alaila Ke. 43° 20' Ki. 73 pauku e iho ana a hiki i ka loi poalima. Alaila Ke. 18° Kom. 1 08 Kaul. — a Ke. 73° 45' Ki. .67 pauku ma ka loi poalima a hiki i ka loko ia. Alaila Ke. 27° Ki. 1.18 Kaul. a Ke. 30° 45 Ki. 1.63 Kaul. ma ka loko a hiki i ke kihi Hema makai o keia, puli ana me ko Kuhauokano aina. Alaila ma ko Kuhauokano Ke. 45° 15' Kom. 1 51 Kaul — Neenee 16 pauku i ka lima kona, Ke. 47° 30' Kom. 75 pauku a kiki i ka lihi kae pali. — a Ke. 50° 5' Kom. 3.79 Kaul. a hiki i kahi i hoomaka'i Maloko o ia Apana 1 65/100 Eka

E nana i Ka Aoao 118 o keia Buke, na kookoia ia kii no Palau, a na koolelia Ke ia kii no ke Kono hewa ana o ko Opunui.

A. F. Thurston

June 12, 1850. — Surv.





Ukw Paw Loa. $10.—

G M Robertson
I. K. Smith

Honolulu Mar. 18. 1851. Lanele

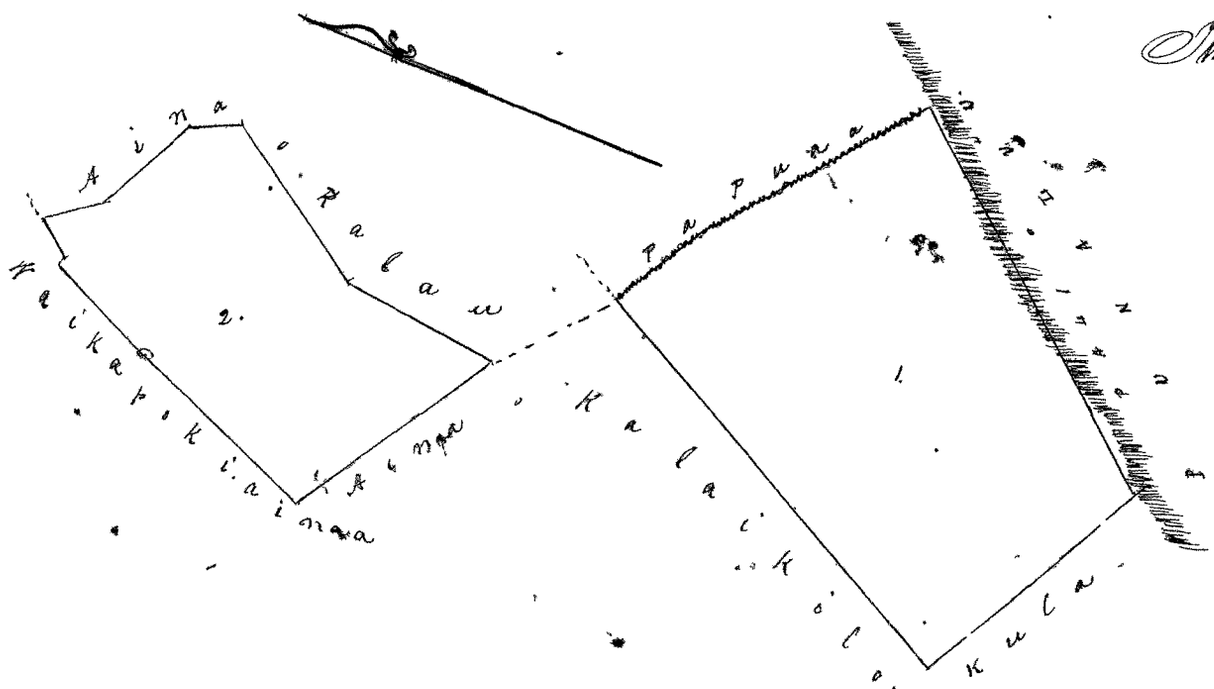
Ek. e Ko. 10194 Meemano; 2 Apana ma Punaluu, Kaneohe, K. O.

Apana 1. Kahuahale ma Punaluu, Kaneohe, Oahu. E hoomaka ma ke kihi akau ma kai o keia, ke kihi Hema ma kai o ke Kalaikila e pili ana me ke Palaw, a e holo ana Ke 42° Hi 120 kaul – a Ke. 31° 30' Hi. 2.73 kaul ma ke pahuwa o Peteria a hiki i ke kihi Hema ma kai; – Alaila Ke. 60° 45' Kom 4 61 kaul ma kuhi a hiki i ke kihi Hema ma uka o keia – Alaila Ak. 42° 30' Kom. 2.90 kaul. ma kuhi a hiki i ke kihi akau ma uka o keia, ke kihi Hema ma uka o ke Kalaikila. – Alaila Ak. 48° 45' Hi. 5.17 kaul. ma ke Kalaikila a hiki i kahi i hoomaka'i Maloko o keia Apana. 1 66/100 E.

Apana 2. 14 Loi ma Punaluu E hoomaka ma ke kihi akau ma uka o keia, ke kihi akau ma kai o ke Kalaikila e pili ana me Waikapoki aina, a e holo ana ma Waikapoki Ak 41° 45' Hi 2.31 kaul. – Ak. 48° 45' Hi 1.28 kaul Keenee 6 pauku pololei kupono i ka lima akau. – a Ak. 62° 15' Hi. 47 pauku a hiki i ke Palaw aina – Alaila ma ke Palaw Ke. 17° Hi. .66 pauku. – Ke. 42° Hi 1.26 kaul. – Ke. 4° 30' Hi. 50 pauku, – Ke 55° 30' Kom. 2.08 kaul – a Ke. 26° 45' Kom. 1.72 kaul a hiki i ke kihi Hema ma uka o keia, ke kihi akau ma uka o ke Palaw. – Alaila Ak. 37° 15' Kom. 2.56 kaul. ma ke Kalaikila a hiki i kahi i hoomaka'i Maloko o ia Apana 9/10 Eka. (1089 Auana)

A. L. Thurston
June 13, 1850. Sur.

1.66
9c.
2.56



Ukw Paw Loa. $7.—

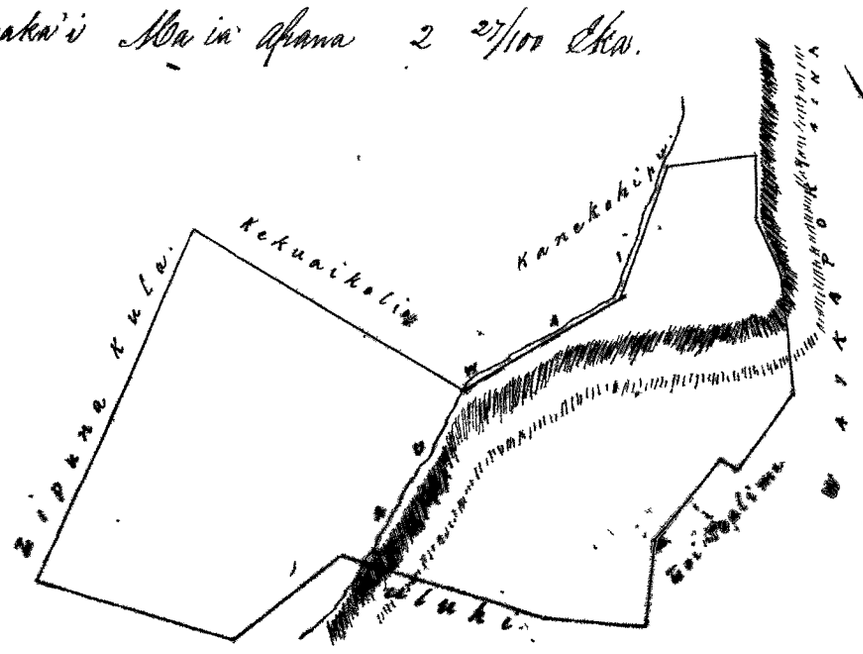
W. Lee
G M Robertson
I Kekauilahae
I. K. Smith
Lanele

Honolulu, Mar 18, 1851.

Ek No. 2496 Kelikolomoku. 1 Apana ma Lipuna, Kaneohe, K.O.

Auna ma Lipuna, Kaneohe, Oahu. E hoomaka ma ke kihi akau ma kai o keia, pili ana me ke kihi akau ma uka o ke Kekuaikolia pahale a me ke kula o Lipuna, – a e holo ana ma ke Kekuaikolia Ke. 27° 30' Hi 3.32 kaul. a moku ka auwai; Hikina 2.02 kaul. e iho ana ma ka auwai. – Ak. 53° 15' Hi 1.45 kaul. ma ka auwai ma ka aina o Kuaikolia a me Kanekokiipu a hiki i ke kihi o ka loi. – Alaila Ke 73° 30' Hi 98 pauku ma ke Kanekokiipu a hiki i ka pali. – Alaila ma ka kihi kae pali ka mokuna o keia a me Waikapoki aina Ke 34° Kom 69 pauku. – Ke 7° Kom. 64 pauku. – Ke 26° Kom 1.32 kaul e iho ana ma ka pali a hiki i ka loi poalima. – Alaila ma ua poalima la Ke. 69° 45' Kom 1 kaul Keenee pololei i ka lima akau 16 pauku – Ke 70° 15' Kom. 1.12 kaul. – Ke. 39° 15' Kom. 92 pauku a hiki i ke kihi Hema mauka o keia pili ana me ke kihi Hema makai o ke Palahi aina. – Alaila Ak. 54° 45' Kom. 1.11 kaul. – a Ak. 42° 45' Kom. 2 23 kaul ma ke pili Pahi e mokn ana ka auwai – Alaila ma kuhi Ke. 84° Kom. 1.44 kaul. – Ak. 43° Kom 2 15 kaul. – Ak. 54° 10' Hi. 4.14 kaula a hiki i kahi o hoomaka'i Ma ia Apana 2 27/100 Eka.

A. L. Thurston
June 13, 1850 Sur.



Ukw Paw Loa. $8.—

Mar. 18/851.

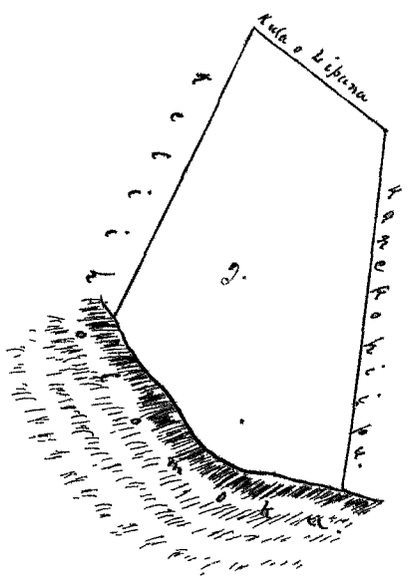
Ek No. 2460 Kekuaikolia ↓ 2 Apana ma Waiape, Kaneohe K. O.

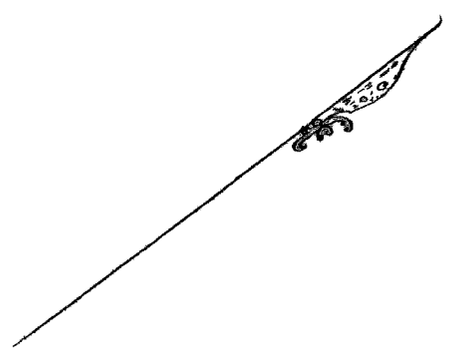
Apana 1. 5 Ki ma Waiape, Kaneohe, Koolauloko, Oahu E hoomaka ma ke kihi Akau makai o Keia, ma ka liki kae pali e pili ana me ke kihi Akau manuka o ka Peha aina, a e holo ana Hk. 59° 45' Hi. 2.17 Kaul. e iho ana mai ka pali — a Ak. 71° 00' Hi. 36 pauku ma ka Peha a kiki i ka loi pualima. — Alaila Hk. 38° Hi. 23 pauku — Hk 29° 15' Hom 1.23 Kaul. — Hk. 43° 15' Hi 1.06 Kaul. — a Hk. 85° Hi. 47 pauku ma ka pualima a kiki i ka Peha. — Alaila Hk. 42° Hi 46 pauku ma ka Peha a kiki i ka liki kae Kahawai. — Alaila Hk 75° 30' Hom. 1.78 Kaul — a Hk. 21° 45' Hom. 1.17 Kaul. ma ka liki kae Kahawai a kiki i ke Makea aina. — Alaila Ak 78° 30' Hom. 55 pauku — Ak. 15° 45' Hi. 1.23 Kaul. — a Ak 68° 45' Hom. 2.25 Kaul e pii ana ma ka pali ma ke Makea a kiki i ke kihi ~~i ke kihi~~ Akau manuka o Keia e piti ana me ke kihi Akau manuka o ke Makea — Alaila Ak. 34° 30' Hi 3.16 Kaul. ma ka liki kae pali a kiki i kihi i hoomaka'i Ma ia Apana 1 Eka.

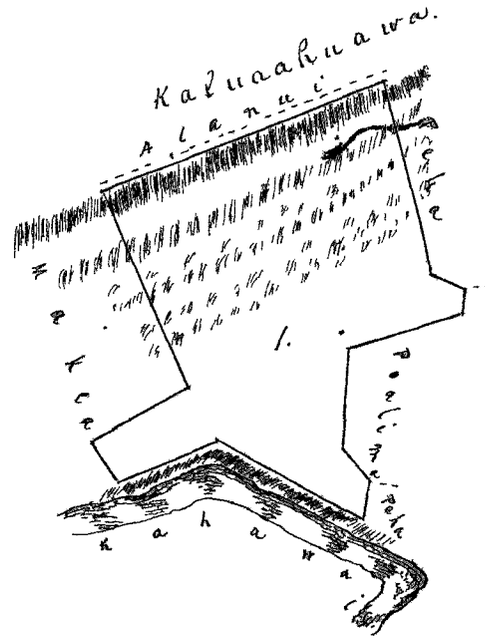
Ap 2. Kahuahale ma Lipuna Kaneohe E hoomaka ma Ke kihi Akau manuka o Keia ke kihi Akau makai o ke Kelikoolomoku aina a e holo ana Ak. 74° 30' Hi 1.80 Kaul ma Ke kula o Lipuna a kiki i ke kihi Ak. makai o Keia ke kihi Ak manuka o ke Kanekohiipu — Alaila Hk. 44° 15' Hi. 3.57 Kaul. ma ka Kanekohiipu a kiki i ka Auwai ke kihi Hema makai o Keia — Alaila ma ke Kelikoolomoku Hk. 53° 15' Hom. 1.20 Kaul. Hikina 2.02 Kaul. e a Ak. 27° 30' Hom. 2.78 Kaul. a kiki i kahi i hoomaka'i Mau ia Apana 88/100 Eka (1064 Anana)

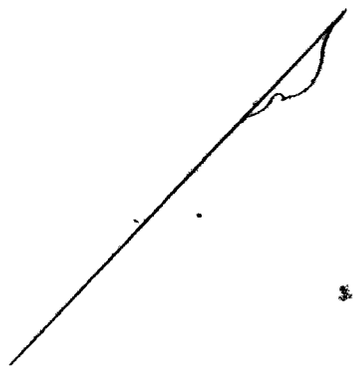
A. G. Thurston.

Iune 18. 1850 Sur.









Aloha Pau Loa — #6

W. L. Lee
G. M. Robertson
S. Kekauluhas
L. H. Smith
Lorenzo

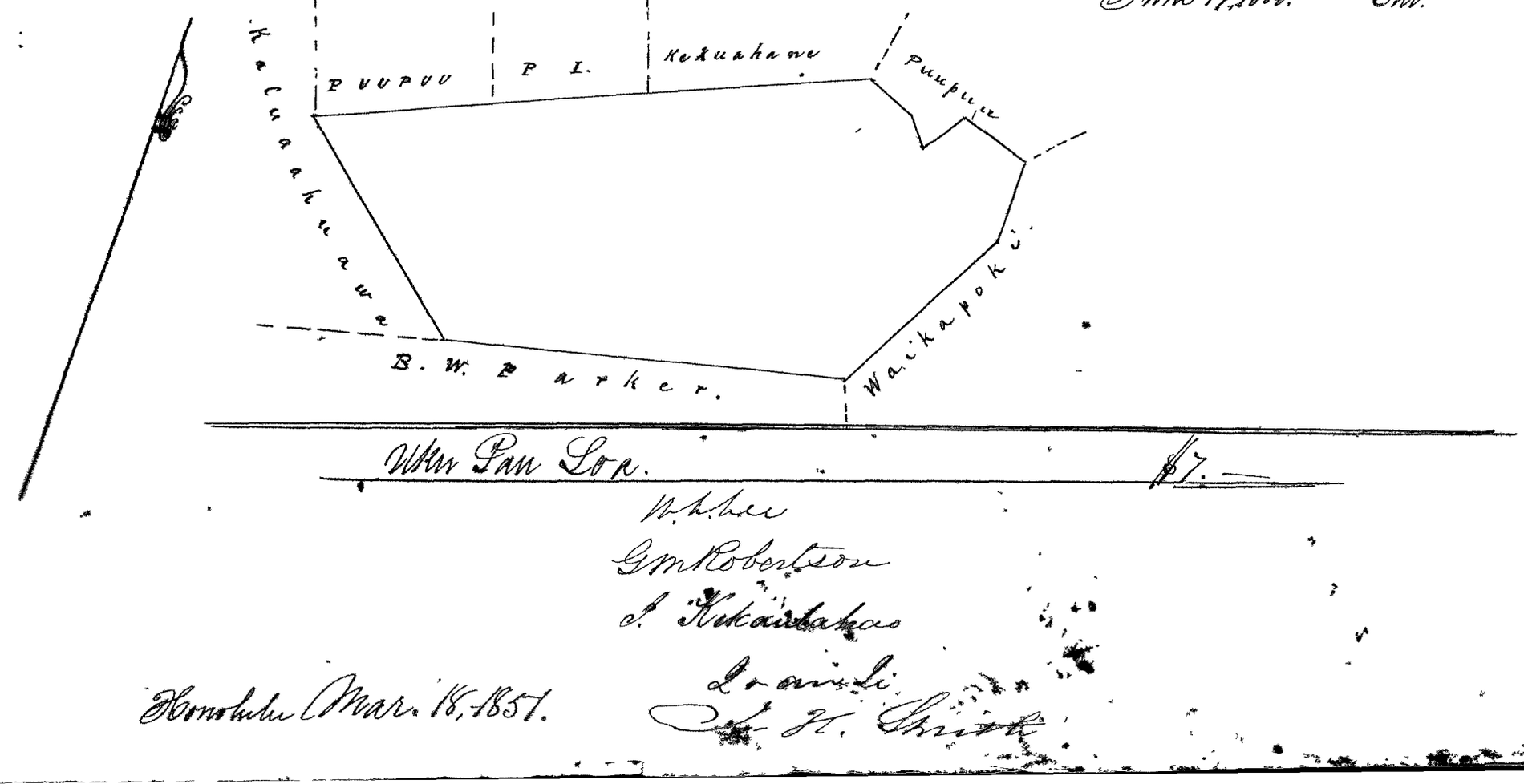
Honolulu Mar. 18. 1851

Ek. No. 2620. Puhi: 1 Apana ma Kalaepaa. Kaneohe, K. Oahu.

Aina ma Kalaepaa, Kaneohe, Oahu. E hoomaka ma ke kihi Hema makai o Keia ke kihi Akau makai o ka pa o J. W. Parker, a e holo ana Hk. 74° 30' Hom. 5.30 Kaul ma ke Parker pa a kiki i ka laau hao ke kihi Hema manuka o Keia — Alaila Ak. 52° 45' Hom. 3.40 Kaul. ma ke kula o Kahuahuawa a kiki i ke kihi Hema manuka o ke Puupuu Kahuahale ke kihi Akau manuka o Keia Alaila Ak. 66° 15' Hi. 7.38 Kaul. ma ke Puupuu, Pi, a me Kekuahaue a kiki i ke kihi o ka loi. — Alaila Hk. 67° 45' Hi. 68 pauku ma ke Kekuahaue akiki i ma loi o Puupuu. — Alaila Hk. 40° Hi. 48 pauku. — Ak. 35° 30' Hi 67 pauku. — Hk. 73° 30' Hik. 1 Kaul. ma ke Puupuu. — Alaila Hema 1.11 Kaul. — a Hk. 28° 45' Hom. 2.62 Kaul. ma ke kula o Waikapoki a kiki i kahi i hoomaka'i. Malolo o ia Apana 2 63/100 Eka.

A. G. Thurston.

Iune 19. 1850. Sur.



Aloha Pau Loa. — #7.

W. L. Lee
G. M. Robertson
S. Kekauluhas
Lorenzo
L. H. Smith

Honolulu Mar. 18. 1851.

Kl. No. 2584 B. Makea. 3 Apana ma Waiapa & Punaluu, Kaneohe K.O.

Aina ana Waiapa, Kaneohe, Oahu.

Apana 1. 6 Loi & Kula & hoomaka ana ma ke kihi Kema makai o keia e pili ana me ke kihi Akau makai o ka Kapaula ana, a e holo ana ma ka Kapaula Ke. 69° Kom 1.61 Kaul. – Ke 13° 30' Ki 1.10 Kaul. – alaila Ke 72° Kom .84 pauku ma ko Peha. – a ma ko Peha Ak. 27° Kom 3.40 kaul. – Ak. 63° 45' Ki 17 pauku. – Ak. 32° 45' Kom 70 pauku. – Ke. 49° 30 Kom. 1.75 kaul – Ak. 57° 45 Kom. 1.98 kaul e pii ana a hiki i ka lihi kae pali, ke kihi Akau mauka o keia. alaila ma ka lihi ma Kahuahuawa Ak. 47° 15' Ki 3.56 kaul. – Ke. 79° 30' Ki. 2.49 kaul. – Ke. 44° Ki. 97 pauku. – alaila Ke. 20° 45' Ki 3.00 kaul ma ke ala e iho ana ma ka pali a ma ke kula o Waiapa a hiki i kahi i hoomaka'i. Ma ia Apana 1 89/100 Eka

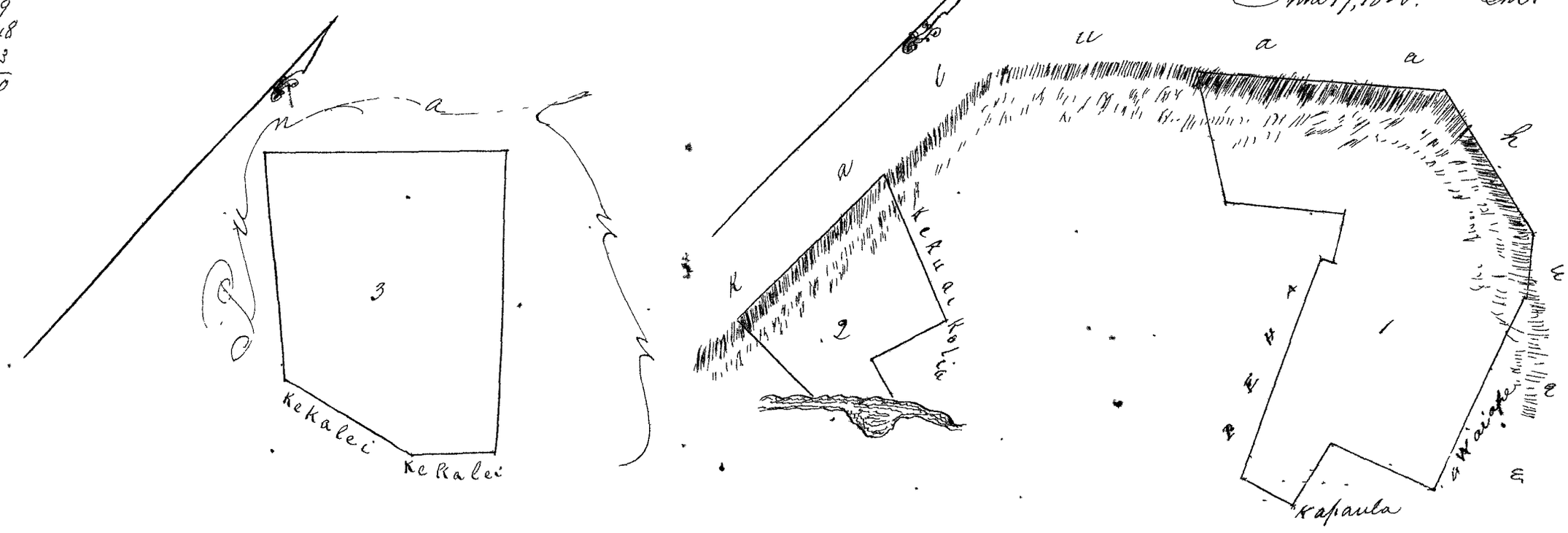
Apana 2. 2 Loi & Kula. & hoomaka ma ke kihi Akau makai o keia ma ka lihi kae pali e pili ana me ke kihi Akau mauka o ko Kekaaikolia Aina, a e holo ana ma ko Kekaaikolia Ke. 68° 45' Ki 2.25 kaul. e iho ana ma ka pali. Ke. 15° 45' Kom 1.20 kaul. – Ke. 78° 30' Ki. 55 pauku a hiki i ka lihi kae kahawai. – alaila pii ana kahawai 1.20 kaul. – alaila Ak. 87° 15' Kom. 1.49 kaul. e pii a hiki iluna o ka pali. – alaila Akau 3 kaul. ma ka lihi kae pali a hiki i kahi i hoomaka'i Ma ia apana 48/100 Eka

Apana 3. Palapala ma Punaluu, Kaneohe. & hoomaka ana ke kihi Kema mauka o keia ma ka awa mauka o ka puhala mii e pili ana me Ko Kekalei, a e holo ana ma kula o Punaluu Ak. 48° Kom. 3.30 Kaul. a hiki i ke kihi Akau mauka o keia Ak. 45° 15' Ki. 3.50 kaul. a hiki i ka awa Akau makai o Ka puhala – Ke. 40° 15' Ki 4.36 kaul. – hiki i ke kihi Kema makai o keia e pili ana me Ko Kekalei; Alaila ma Ko Kekalei. Ke 47° 45' Kom. 1.19 kaul. – Ke. 77° 45' Kom. 2.13 kaul. a hiki i kahi i hoomaka'i. Ma ia Apana 1 33/100 Eka.

A. G. Thurston

June 17, 1850. Surv.

1.89
48
1.33
3.70



Ulu Pau Loa #9.—

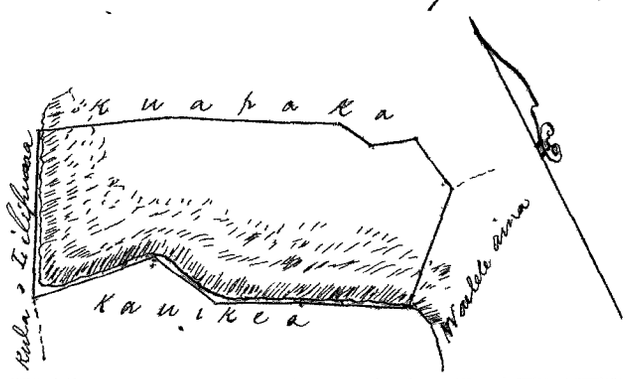
W. L. Lee
G. M. Robertson
J. Kekaulahao
J. H. Smith
Jurors.

Honolulu Maraki 18, 1851

Kl. No 10447 Noiku. 1 Apana ma Liliipuna, Kaneohe, Koolaupoko Oahu.

6 Loi ma Liliipuna, Kaneohe, Oahu & hoomaka ma ke kihi Akau mauka o keia ke kihi Akau makai o ko Kaukeaaina, a e holo ana Ak. 40° 15' Ki 1.74 kaul. ma kula o Liliipuna a hiki i ke kihi Ak. makai o keia. – alaila Ke. 60° 15' Ki. 1.34 kaul. – Ke 50° 30' Ki. 1.85 kaul. – Ke. 20° 30' Ki. 42 pauku. – Ke. 61° Ki. 48 pauku. – a Ke 1° 45' Kom. 60 pauku ma ka aina o Kuapaka a hiki i ke kihi Kema makai o keia. – alaila Ki 56° 15' Kom. 1.36 kaul. e pii ana ma ka pali a moku ka awa a hiki i ke kihi Ke. mauka o keia e pili ana me ko Kaukeaaina. – alaila Ak 49° 30' Kom. 1.28 kaul. – Ak. 53° 30' Kom 82 pauku. – Ak. 13° 45' Kom 78 pauku. – a Ak. 71° 15' Kom. 1.36 kaul. ma ko Kaukeaaina ma ka awa a hiki i kahi i hoomaka'i. Kaloko o ia Apana 74/100 Eka. (895 Anana.)

A. G. Thurston



Ulu Pau Loa #5.—

W. L. Lee
G. M. Robertson
J. Kekaulahao
J. H. Smith
Jurors.

Honolulu Mar. 18, 1851.

Kl. No 2323 Pika. 3 Apana ma Waiape & Punaluu, Kaneohe K.O.

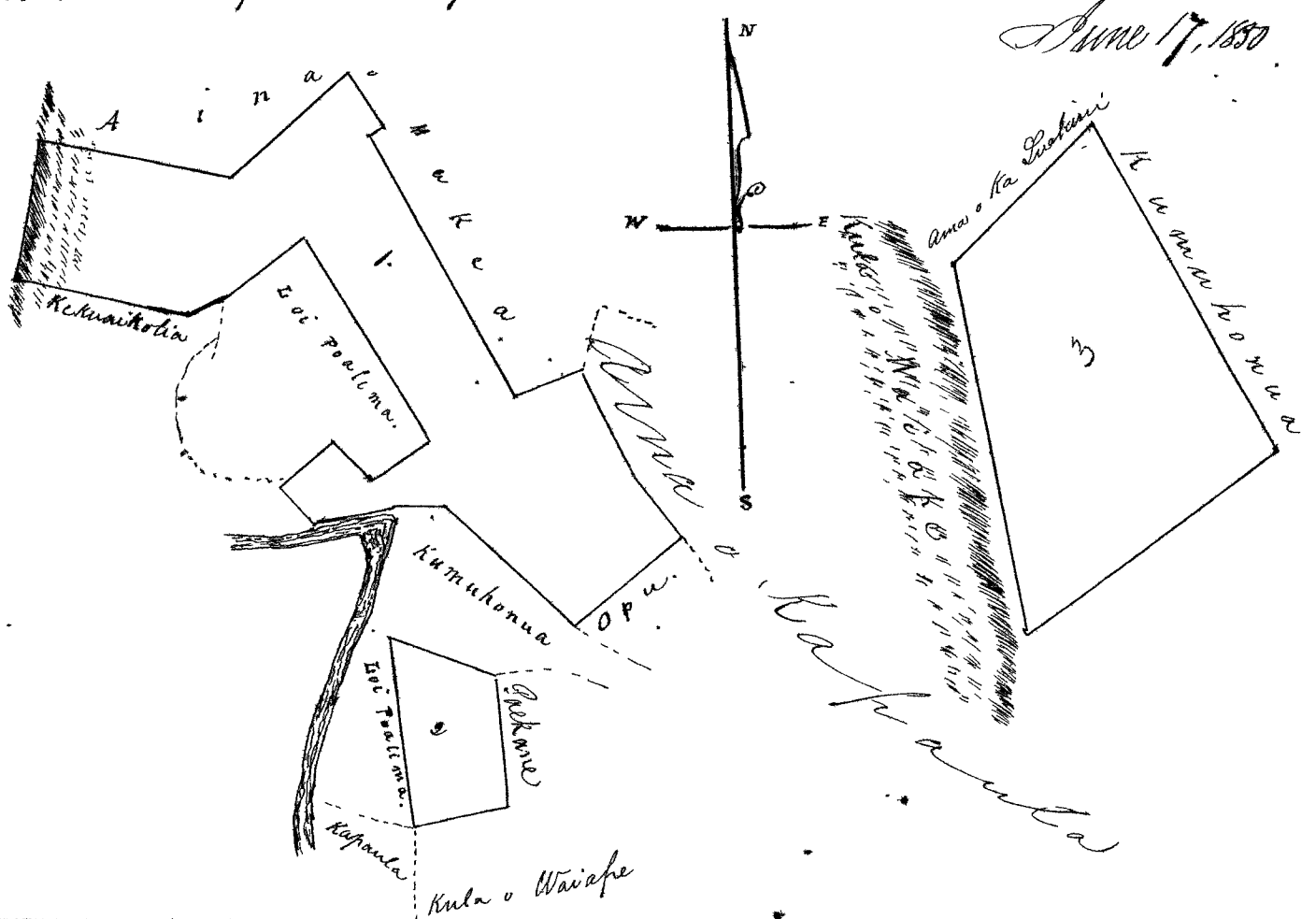
Aina ma Waiape, Kaneohe, Oahu.

Apana 1 5 Loi & Kula E hoomaka ma ke kihi Akau makai o keia e pili ana me ke kihi Akau mauka o ka aina o Makea ma ka lihi kae pali, a e holo ana ma ko Makea He 57°45' Hi 1.98 Kaul. Ak 49°30' Hi 1.75 Kaul He 32°45' Hi. 70 pauku. He 63°45' Kom 17 pauku He. 27° Hi 3.40 Kaul Ak 72° Hi 84 pauku. Alaila ma ko Kapaula He 24° 15' Hi 1.30 Kaul He 34° Hi 89 pauku. Alaila Ha 57°45 Hi 1.60 Kaul ma ko Opu Alaila ma ko Kumuhonua Ak. 45° Kom 2 Kaul. Ak 88°15 Kom 58 pauku He. 84° Kom 98 pauku e pii ana ma ka lihi Kae kahawai Alaila Ak 42° Kom. 46 pauku ma ko Kekuaikolia. Alaila ma ua loi poalima la. Ak 46°30' Hi 78 pauku He 44° Hi 58 pauku. Ak 62° Hi. 71 pauku Ak 28°45' Kom 2.70 Kaul. He. 59°45' Kom 1.21 Kaul Alaila ma ko Kekuaikolia He 71° Kom 36 pauku. Ak 59°45' Kom. 2.17 Kaul e pii ana a hiki iluna o ka pali Alaila Ak 26°30' Hi 1.66 Kaul ma ka lihi Kae pali a hiki i kahi i hoomaka ai Ma ia Apana 1 45/100 Eka.

Apana 2. 1 Loi ma Waiape E hoomaka ma ke kihi Hema mauka o keia e pili ana me ke kihi Akau makai o ka Kapaula a me ke kihi Hema makai o ka loi poalima, a e holo ana Ak 5°45 Kom 2.29 Kaul. ma ua loi poalima la. Alaila He. 67° 45' Hi. 1.31 Kaul ma ko Kumuhonua. Alaila He 3°15 Hi 1.47 Kaul. ma ka loi o Paekane. Alaila He 76°15 Kom. 1.06 Kaul. ma ke kula o Waiape a hiki i kahi i hoomaka ai Ma ia Apana 1/5 Eka.

Apana 3. Pahale ma Punaluu, Kaneohe E hoomaka ma ke kihi Akau mauka o keia e pili ana me ke kihi Hema maaka o ka aina o ka Kalepule. a e holo ana Ak. 45° 30' Hi 2.21 Kaul ma ka hakiini aina Alaila He. 28°15 Hi 4.24 Kaul ma ko Kumuhonua. Alaila He 54°45' Kom. 3.50 Kaul ma ko Kapaula. Alaila Ak 10°30' Kom. 4.36 Kaul ma ke kula o Waiape a hiki i kahi i hoomaka ai Ma ia Apana 1 13/100 Eka

A. G. Thurston
June 17, 1850 Sur.



Ukw Pau Loa #9.—

W. L. Lee
Gm Robertson
J. Kekaulahao
Locanda
C. J. Smith

Honolulu Mar. 18, 1851.

Kl No. 2469 Koenakaia, 3 apana ma Wailele, Kaneohe, K. O.

Aina ma Wailele, Kaneohe, Oahu.

Apana 1 3 Loi E hoomaka ma ke kihi Hema makai o keia e pili ana me ka loi o Kanikea, a e holo ana He. 71°45' Kom. 1.12 Kaul e pii ana a hiki i ka loi poalima ma ka lihi Kae pali. Alaila Ak. 29° Kom 76 pauku ma ka poalima ma ka lihi pali Keekee Alaila Ak 17° Hi 80 pauku ma ka lihi pali ma ka poalima a me ko Kanikea aina Alaila Ak 81°45' Hi. 1.04 Kaul ma ka lihi pali ma ko Kanikea. Alaila He 25°30' Hi. 70 pauku e holo ana a hiki i ko Kanikea loi. Alaila He. 10°30' Kom. 60 pauku ma ia loi a hiki i kahi i hoomaka ai. Malolo o ia Apana 18/100 Eka. (217 Mamo.)

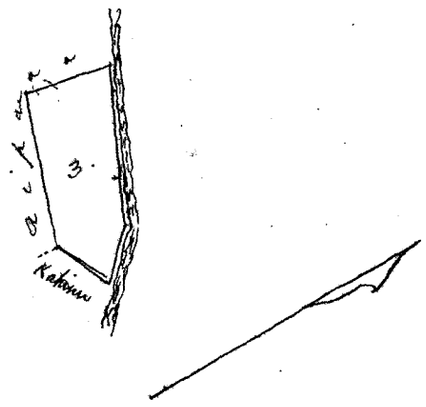
Apana 2. 2 Loi E hoomaka ma ke kihi Akau makai o keia e pili ana me ko Kanehoalani ma ke alanui, a e holo ana He. 20°45' Hi. 54 pauku. a He 28°30' Hi 79 pauku ma ke alanui Alaila Ak. 86°30' Kom. 1.53 Kaul e pii ana ma kahawai a hiki i ko Opu Alaila Ak 14°30' Kom. 79 pauku. a Ak 19°30' Kom 22 pauku ma ko Opu a hiki i ko Kanehoalani. Alaila Ak. 82°30' Hi. 1.23 Kaul. ma ko Kanehoalani a hiki i kahi i hoomaka ai. Malolo o ia Apana 14/100 Eka.

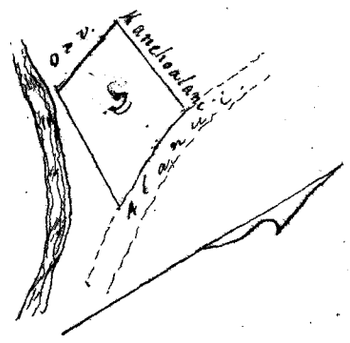
Apana 3. 2 Loi. E hoomaka ma ke kihi akau mauka o keia e pili ana me ka Apana aina ma Kahauiki, a e holo iho ana ma Kahauiki Hk. 61° 20' i. 1.67 kaul.—a Hk. 39° 15' Ki. 66 pauku a hiki i ke Kahimu.—Alaila Hk. 68° 45' Kom. 65 pauku ma ke Kahimu a hiki i ke Apana.—Alaila Ak. 65° 30' Kom. 1.66 pauku.—a Ak. 15° 30' Hi. 90 pauku ma ke Apana a hiki i Kahi i hoomaka'i. Nakolo o ia Apana 1/100 Eka. (193 A.)

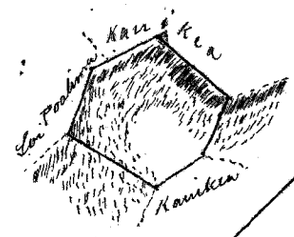
A. G. Thurston

June 18, 1850 Sur.

18
14
76
4.8







Uku Pau Loa. #5.

A. Ahlee
Gm Robertson
I. Kekaulahao
L. G. Smith
Lorenzi

Honolulu Maraki 18, 1857.

Ek. No. 2004 Kumuhonua, 2 Apana ma Punaluu & Waiape, Kaneohe, K. Oahu.

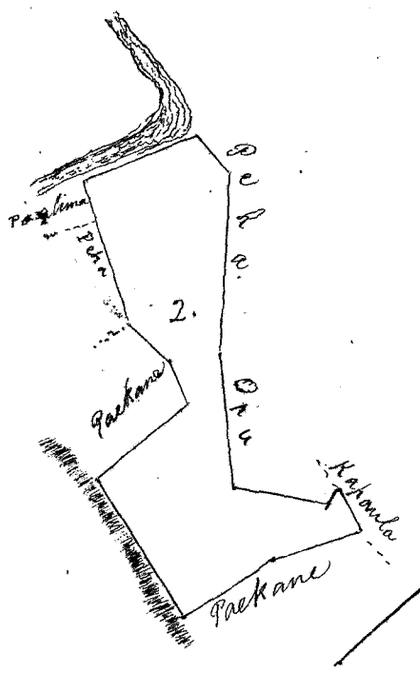
Apana 1. Kahuahale ma Punaluu, Kaneohe, Oahu. E hoomaka ma ke kihi akau mauka o keia ke kihi ak. makai o ke Pohakuloa a e holo ana Ak. 45° 45' Hi. 1.26 kaul. ma ka aina o ka Puaakini.—a hiki i ke kihi ak. makai o keia.—Alaila He. 68° 15' Hi. 7.33 kaul.—a He. 46° 45' Hi. 1.98 kaul. ma kula a hiki i ke kihi Hema makai o keia e pili ana me ke Kuhuhulu kahua.—Alaila He. 73° 15' Kom. 6.50 kaul. ma ke Kuhuhulu a hiki i ke kihi Hema mauka o keia e pili ana me ke Kapaula kahua.—Alaila Ak. 31° 30 Kom. 1.55 kaul. ma ke Kapaula. Alaila Ak. 28° 15' Kom. 4.24 kaul. ma ke Poha a hiki i kahi i hoomaka'i. Ma ia Apana 2 64/100 Eka.

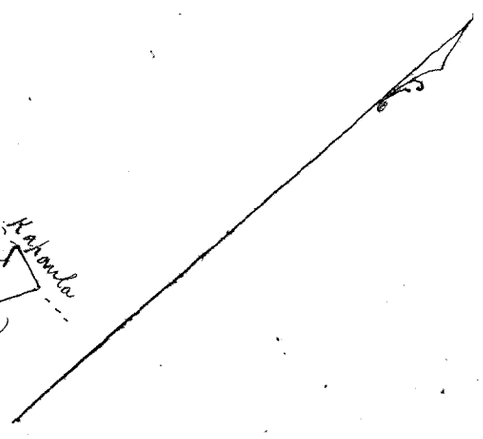
Apana 2. 3 Loi ma Waiape Kaneohe. E hoomaka ma ke kihi Hema mauka o keia e pili ana me ka aina o Paekane a me Kapaula, a e holo ana He. 22° 30' Kom. .96 pauku.—a He. 10° Kom. 1.27 kaul. ma ke Paekane a hiki i ke kihi Hema mauka o keia.—Alaila Ak. 80° Kom. 1.80 kaul. ma ke kumu pala.—Alaila Ak. 1° 15' Hik. 1.34 kaul. mawaena Kanu o ka Auwai Ak. 73° 30' Kom. 50 pauku.—a He. 82° 30' Kom. 59 pauku ma ke Paekane. Alaila Ak. 67° 45' Kom. 1.65 kaul. ma ke Poha a me ka loi pralima a hiki i kahawai.—Alaila Ak. 17° 15' He. 1. 37 kaul. e pili ana ma kahawai a hiki i ka aina o Poha.—Alaila ma ke Poha He. 88° 15' Hi. 58 pauku.—He. 45° Hi. 2 kaul. Alaila He. 52° 30' Hi. 1.50 kaul. Ak. 48° 15' Hi. 1.09 kaul. a neenee i ka kiwa kuwa 15 pauku ma ke Ope a hiki i ka aina o Kapaula.—Alaila He. 72° 45' Hi. 50 pauku ma ke Kapaula a hiki i kahi i hoomaka'i. Ma ia Apana 834 Anana.

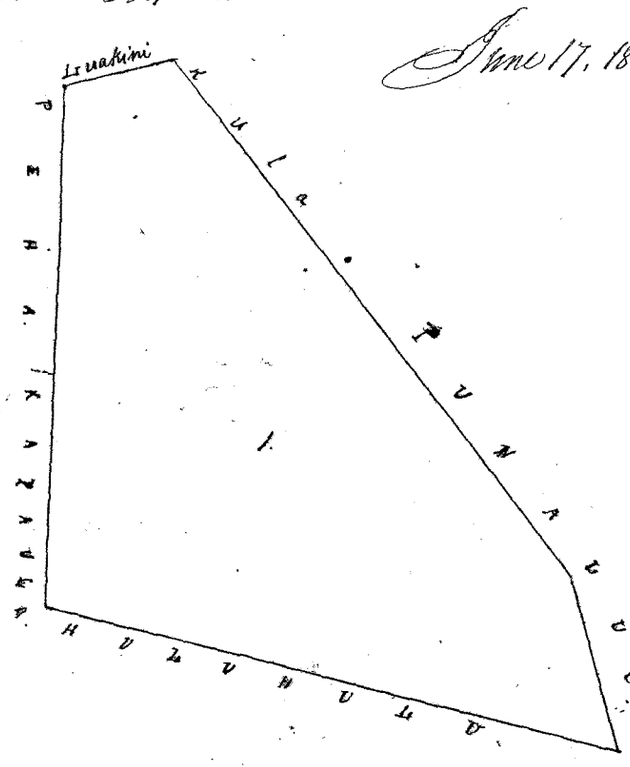
2.64
605
168
2.773
834
607
1.166
3.391

A. G. Thurston.

June 17, 1850 Sur.







Ukn Pau Loa. #8.—

A. Ahlee
Gm Robertson
I. Kekaulahao
Lorenzi
L. G. Smith

Honolulu Maraki 18, 1857.

106

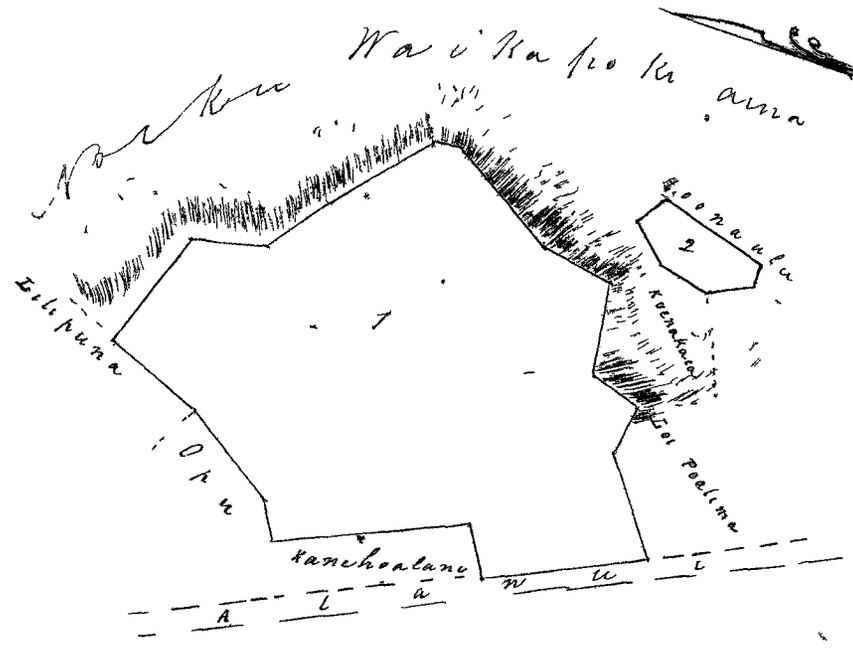
Ol No 8456 Kauikea 2 Apana ma Wailele, Kaneohe, K.O

Apana 1 6 Lov me Kula ma Wailele, Kaneohe, Oahu & hoomaka ma ke kihi Hema mauka o keia e pili ana me ka lov poalima ma ke alanui, a e holo ana Ak 27° 20' Kom. 1 80 Kaul ma ke alanui a hiki i ke Kaneheoalani lov Alaila Ak. 57° 30' Hi 56 pauku - a Ak 23° Kom 2 09 Kaul ma ke Kaneheoalani a hiki i ke Opu pahale - Alaila Ak 58° 45' Hi 42 pauku. - a Ak. 33° Hi 1. 22 Kaul ma ke Opu pa a hiki i kona kihi. - Alaila Ak 21° 45' Hi 1.12 Kaul ma kula o Lilipuna a hiki i kei kihi Ak. mauka o ke Noeku ama ke kihi Ak makai o keia. Alaila He 71° 15' Hi 1 36 Kaul - He 13° 45' Hi 78 pauku - He. 53° 30' Hi. 82 pauku - a He 49° 30' Hi 1.28 Kaul ma ke Noeku ma ka auwai Alaila He 2° Hi 32 pauku - He. 29° 15 Kom. 1 38 Kaul e pii ana ma ka auwai - Alaila He 5° 30' Kom 79 pauku e omoku ana ka auwai a ma ka kihi kae pali a hiki i ke Koenakaia aina Alaila He 81° 45' Kom. 1. 04 Kaul - a He 17° Kom. 58 pauku ma ke Koenakaia a hiki i ka lov poalima - Alaila Ak. 82° Kom 49 pauku a He. 53° Kom. 1 20 Kaul. ma ka lov poalima a hiki i kahi i hoomaka'i Maloko o ia Apana 1 63/100 Eka.

Ap 2 1 Lov ma Wailele & hoomaka ma ke kihi mauka o keia e pili ana me ke Komauku ama, a e holo ana Ak 24° 15' Kom. 46 pauku ma ke Kumu pali a hiki i ke Koenakaia - Alaila Ak 10° 30' Hi 60 pauku ma ke Koenakaia. Alaila Ak 39° Hi. 50 pauku ma ke kumu pali Alaila He 54° 15' Hi 40 pauku ma ke Opu ama - Alaila He 19° 30' Kom 1. 22 Kaul - a He 87° 15' Kom 47 pauku ma ke Komauku a hiki i kahi i hoomaka'i Maloko o ia Apana 72 Anana

A. G Thurston

June 18, 1850 Sur.



1,63
15 2/2
1,83 1/2

Aliu Paw Loa

$6 -

Witness
G. M. Roberts
J. Kekaulahao
J. H. Smith
Loaapeli

Honolulu Maraka 18, 1857

Ol No. 2156 Opuuui 3 Apana ma Kaloiki, Kalawa, Ewa, Oahu.

He moaina Konohikelehulehu, ili Kaloiki, Kalawa, Ewa, Oahu

Apana 1 He lov 1 iloko o Konohikelehulehu, Kaloiki, Kalawa, & hoomaka ana ma ke kihi Akau, a e hele ana Hem 53° Kom i 1 66 Kh ma ka palena auwai, Hem 42° Hik - i 1 35 Kh ma ka palena Koele, Ak 53° Hik i 1. 37 Kh ma ka palena Kuele Ak. 42 1/2° Kom. i 1 32 Kh. ma ka palena Koele. Maloko o keia lov he 2. 20 Kh humahalike

Ap. 2. Kaloiki, ili o Kaloiki. 2 lov me ke Kula & hoomaka ana ma ke kihi Akau, a e hele ana Hem 60° Kom. i 5. 46 Kh. ma ka aoao o Kukaepapa, Hem 38° Hik. i 1 89 Kh ma ka aoao o Koele, Ak 88° Hik i 4 63 Kh ma ka aoao o ka pali, Ak 12 1/2° Kom. i 4. 55 Kh. ma ka aoao o ke Puuolili Maloko o keia Apana, Eka 1 me 5. 20 Kh humahalike

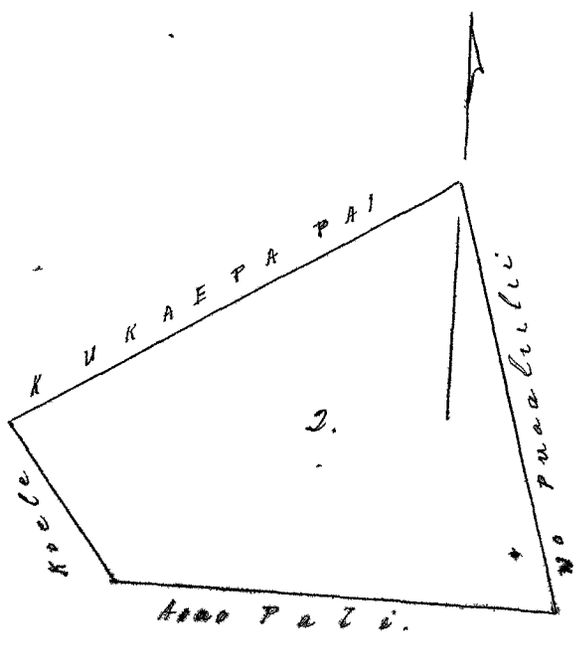
Ap. 3 He Pahale loko o Kula Pomoewai, Kalawa, O & hoomaka ana ma ke kihi Hikina, a e hele ana Ak 56° Kom i 1. 63 Kh. Hem 26° Kom i 4. 47 Kh Hem 51° Hik i 1 89 Kh Ak 22 1/2° Hik i 4 67 Kh Maloko o keia pahale he 8. 08 Kh humahalike.

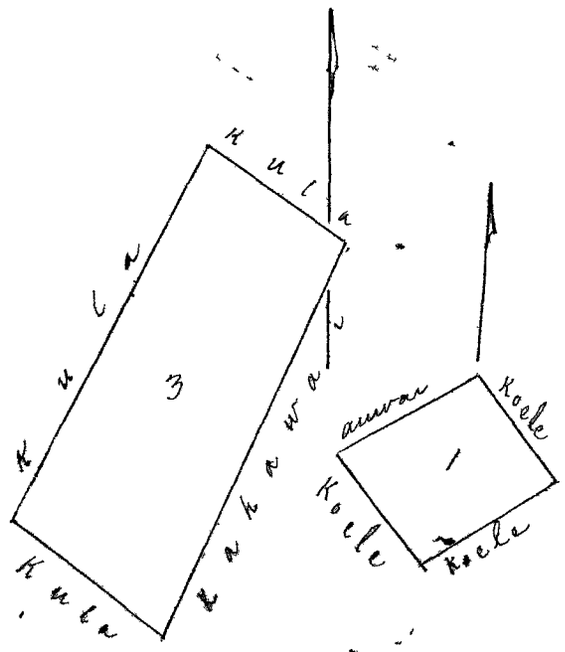
A ma ma Apana a pau he 2 Ek me 5. 48 Kh humahalike

A. Pikoha

Ona ana.

2 20
1 5 20
8 08
2, 5 48





Ukiu Pau Loa — $7.—

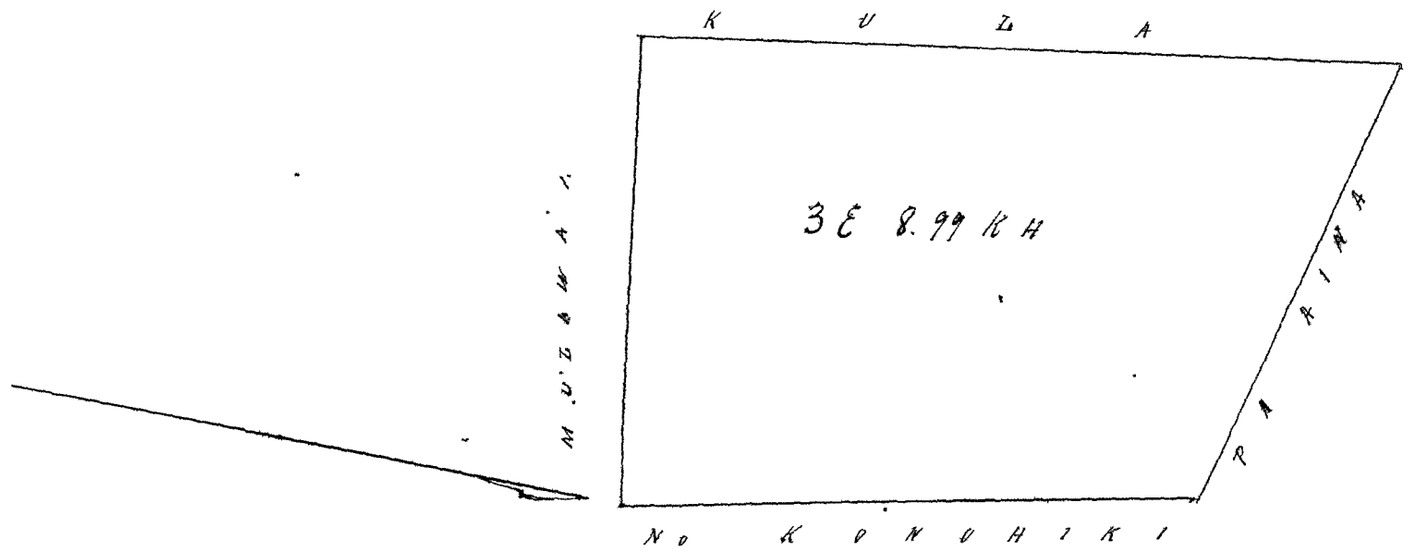
W. L. Lee
G. M. Robertson
I. Kekaulahao
I. H. Smith
Lorenzo

Honolulu Malaki 18, 1851.

Ek. No. 1983 Hapuke, 1 Apana ma Kawahanaenae, Halawa, E.O.

Ke moomau Kawahanaenae, ili o Halawa, Ewa, Oahu. E hoomaka ma ke kahu Kik. Hema a e hele Ak 16° Kom. i 6.54 Kh. palena o ka Konohiki, Ak 76° Kom i 5.52 Kh palena o ka pauma, Hem 15° Kik i 8.63 Kh palena i Konohiki, Ak. 82½° Kik. i 5.28 Kh. palena o Kahawai. Maloko o keia apana he 3 Ek a me 8.99 Kh. kumakalike

A. Bihopa
Mea Ana.



Ukiu Pau Loa — $7.—

W. L. Lee
G. M. Robertson
I. Kekaulahao
I. H. Smith
Lorenzo

Honolulu Malaki 18, 1851.

Ek No. 2048 Kaukalu, 2 Apana ma Kunana, Halawa, E.O.

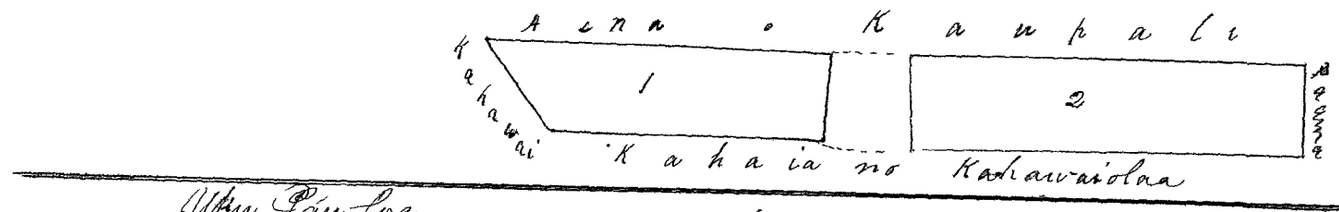
Ke moomau Palahalaha, ili o Kunana, Halawa, E.O.

Ap. 1 E hoomaka ana ma ke Kihi Komohana ma Kahawai, a e hele Ak. 26½° Kom i 3.92 Kh. ma palena o ka aina o Kaupali a huki i ke Kuele, malaila aku Ak 68° Kik. i 0.94 Kh. ma Ka palena Kuele a hiki i ke kihi, malaila aku Hem. 30° Kik. i 2.80 Kh a hiki i Kahawai, malaila aku Hem. 36° Kom. i 1.22 Kh. ma Kapa o ke Kahawai a hiki i kahi i hoomaka ai Maloko o Keia Apana he 3.16 Kh. kumakalike.

Ap. 2 E hoomaka ana ma ke kihi Kikina, a e hele Ak 65 Kik. i 1.10 Kh ma Ka palena Kuele a hiki i ke kihi. Malaila aku Ak 38° Kom i 4.51 Kh. ma ka aoao o Kahaia a huke i ka paama, malaila aku Hem. 46° Kom i 0.97 Kh. ma Ka palena paama a hiki i ke kihi: Malaila aku Hem. 26° Kik i 4.50 Kh. ma Ka palena o ka aina o Kaupali a hiki i kahi i hoomaka ai. Maloko o Keia Apana he 4.63 Kh. kumakalike Maloko o na Apana, he 7.79 Kh. kumakalike.

3.16
4.63
7.79

A. Bihopa
Mea Ana.



Ukiu Pau Loa — $5.—

W. L. Lee
G. M. Robertson
I. Kekaulahao
I. H. Smith
Lorenzo

Honolulu Malaki 18, 1851

Ek. No 2096 Kuaimano, 2 Apana ma Kulina, Halawa, E.O.

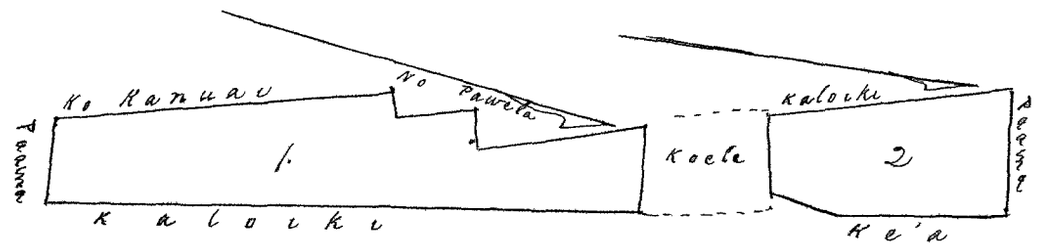
Ke moomau Kuaimano, ili o Kulina, Halawa, Ewa, Oahu.

Ap. 1 E hoomaka ana ma ke kihi Kom. akau, a e hele Ak. 75° Kik i 0.81 Kh. ma ka aoao o ke Kuele, Hem 15° Kik i 6.36 Kh., Hem 81° Kom. i 0.79 Kh. ma Ka paama; Ak 23½° Kom i 3.63 Kh. ma Kula o Kanaw; Ak. 57° Kik. i 0.21 Kh. ma kula o Kanaw, Ak 21° Kom. i 0.80 Kh. ma kula on Pawela; Ak. 74° Kik i 0.38 Kh. ma kula on Pawela; Ak 13° Kom. i 1.89 Kh. ma kula on Pawela Maloko o Keia Apana he 6.20 Kh. kumakalike

Ap 2. I Loi me ke kahuahale iloko o Kuaimano, Kulina, Halawa, E.O.

E hoomaka ma ke kihi Hikina, a e hele Hem 77° Kom i 0 75 Kh ma ka aoao o ke Koele Ak 15° Kom. i 2 65 Kh. ma ka aoao o Kaloiki.- Ak 81° ½ Hik i 1 23 Kh. ma ka aoao o Paaina, Hem. 10° Hik i 1 80 Kh. ma ka aoao o Keia, Hem 7° Kom i 0. 83 Kh ma ka aoao o Keia Maloko o keia Apana he 2. 37 Kh. kuinahalike - Ma ka ama a pau he. 8 57 Kh. kuinahalike

A Bihopa.
Mea ama



Uku Pau Loa — #5

W. L. Lee
Gm Robertson
I Kekaulahao
I. H. Smith
Lorrande

Honolulu Mar. 18, 1851

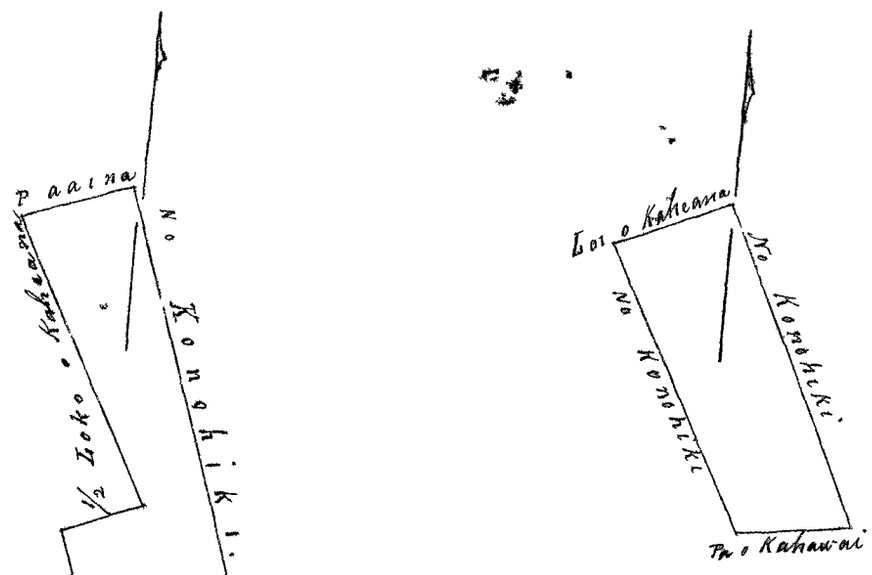
Ek. No. 2047 Kekio, (mahi) 2 Apana ma Kulina, Kalawa &c.

(Kanaai kama wahine ka Hoolina)

Ap. 1. He ½ Loi me ke kula iloko o Kahumoo, ili Kulina, Kalawa, & O E hoomaka ana ma ke kihi Akau Komohana, a e hele ana Ak 76° Hik. i 1 20 Kh ma ka aoao o ka Paaina; Hem 19° Hik. i 4 72 Kh. ma ka aoao o ka Konohiki, Hem. 64° Kom. i 1 54 Kh ma ke Koele, Ak 23° Kom i. 47 kh ma ka aoao Kulina. Ak 69° Hik. i 0. 91 Kh ma ko Kaheana ½ Loko kalo, Ak. 26° Kom. i 3. 38 Kh. ma ko Kaheana ½ loko kalo Maloko o keia Apana he 5. 28 Kh. kuinahalike

Ap 2. He Kula iloko o ka moo Kahuamoo, Kulina, Kalawa E hoomaka ana ma ke kihi Akau, a e hele ana Hem. 61° Kom. i 1 36 Kh: ma ka palena o ka loi o Kaheana; Hem 28° Hik i 3 27 Kh. ma ka palena o ko Konohiki kula; Ak. 80° Hik. i 1. 23 Kh ma ka palena o kapa kahawai, Ak 23° ½ Kom. i 3 63 Kh ma ka kula o Konohiki Ma keia Apana he 4. 48 Kh. kuinahalike Ma na apana elua he 9. 76 Kh. kuinahalike.

A Bihopa
Mea ana



Uku Pau Loa — #5.

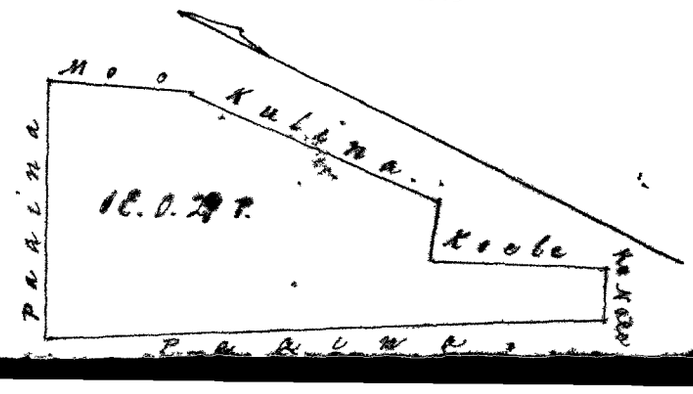
W. L. Lee
Gm Robertson
I. Kekaulahao
Lorrande
H. Smith

Honolulu Mar. 18, 1851

Ek. No 2139 Kinilau, 1 apana ma Kulina, Kalawa, &c.

He mooina, Mauka kapuaa, ili o Kulina Kalawa, & O E hoomaka ana ma ke kihi Akau, a e hele ana Hem 22° Hik. i 1 58 Kh. ma ka palena o ka aoao Kulina, a ke kihi. Malaila aku Hem 5° Hik i 2 9 Kh. ma ka palena o Kulina, a ke kihi. Malaila aku Hem 67° Kom. i 0. 54 Kh. ma ka palena Koele a ke kihi Malaila aku Hem 26° Hik. i 1. 81 Kh. a ke kihi Malaila aku Hem 58° Kom i 0. 60 Kh ma ka palena ana o Naea a ke kihi. Malaila aku Ak 31° Kom i 5. 24 Kh. ma ka palena paaina a ke kihi. Malaila aku Ak. 61° Hik. i 2 78 Kh ma ka palena pa ana a kiki i kihi i hoomaka ai Maloko o keia aina, he Eka 1 one 0. 26 Kh. kuinahalike

A. Bihopa.
Mea ana.

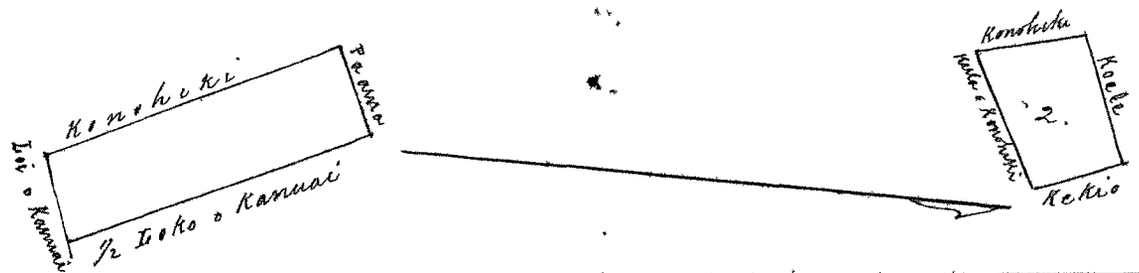


Ol. No. 9332 Kaheana, 2 Apana ma Kulina, Halawa, E.O.

Ap. 1 He ½ Loko Kalo, Kaihumoo, ili o Kulina, Halawa, E.O. E hoomaka ma ke kihi Hikina, a e hele Ak. 63½ Kom. i 3.40 K.h. mawaena o ka loi a ke kihi. Malaila aku Hem. 63½ Kom. i 1.00 K.h. ma ka palena paaina a ke kihi. Malaila aku Hem. 27° Hik. i 3.30 K.h. ma ka palena aina o Konohiki a ke kihi. Malaila aku Ak. 69° Hik. i 0.91 K.h. ma ka palena loi o Kamai a kiki i kahi i hoomaka ai Maloko o keia Apana he 3.19 K.h. kuinahalike.

Ap. 2 He loi iloko o Kaihumoo, Kulina, Halawa, E.O. E hoomaka ma ke kihi Komohana, a e hele Ak 65° Hik. i 1.46 K.h. ma ka palena Koele a ke kihi. Malaila aku Hem. 10° Hik i 0.93 K.h. a ke kihi. Malaila aku Hem. 67° Kom. i 1.57 K.h. ma ka palena kuloa o Kamalanai Malaila aku Ak. 19° Kom. i 1.05 K.h. ma ka palena Koele a kiki i kahi i hoomaka ai. Maloko o keia Apana, he 1.56 K.h. kuinahalike. Maloko o aia Apana elua he 4.75/100 K.h. kuinahalike

A Bihopa.
Mea ana.



Aku Pau Loa $4.—

A. Bishop
G.M. Robertson
J. Kekaulahao
J. H. Smith
Lorrin

Honolulu Mar. 18, 1851.

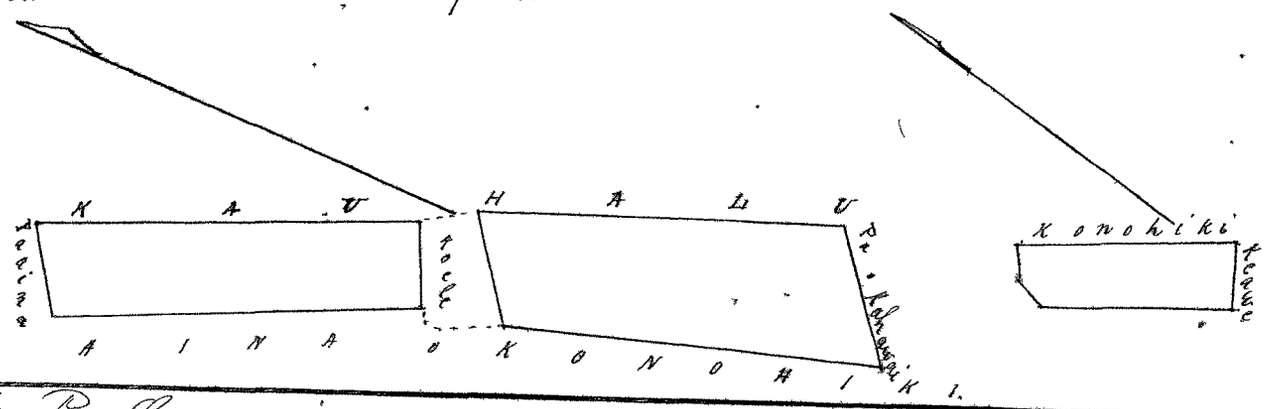
Ol. No. 2044 Kauhalu, 3 Apana ma Pamuku, Kulina, i Halawa, E.O.

Apa 1. He mooaina Pamuku ili o Kulina, Halawa, E.O. E hoomaka ana ma ke kihi Kom. Akau, a e hele Hem. 25° Hik. i 3.89 K.h. ma ka palena aina o Kamalanai. Malaila aku Ak 63½ Hik. i 0.86 K.h. ma ka palena Koele a ke kahi. Malaila aku Ak. 25° Kom. i 4.08 K.h. a ke kihi Malaila aku Hem. 51° Kom. i 1.00 K.h. a hiki i kahi i hoomaka ai. Maloko o keia apana he 3.86 K.h. kumakalike.

Ap. 2. He kula i Pamuku, ili o Kumana, Halawa. E hoomaka ma ke kihi Kom. Akau, a e hele Hem. 22° Hik. i 4.00 K.h. ma ka palena o ke Konohiki Malaila aku. Ak 46° Hik i 1.52 K.h. ma kapa o Kahanai a ke kihi Malaila aku Ak. 26° Kom. i 3.92 K.h. ma ka palena aina o Kauhalu a ke kihi Malaila aku Hem. 67° Kom. i 1.12 K.h. a hiki i kahi i hoomaka ai. Maloko o keia Apana he 3.08 K.h. kuinahalike.

Apana 3 He Loi iloko o Pamuku, ili o Kuinana, Halawa E.O. E hoomaka ana ma ke kihi akau Kom. a e hele Ak. 59° Hik. i 0.34 K.h. a ke kihi Malaila aku Hem. 43° Hik. i 2.34 K.h. ma ka palena aina o Konohiki a ke kihi. Malaila aku Hem. 56° Kom. i 0.69° K.h. ma ka palena aina o Keawe. Malaila aku Ak 38° Kom. i 2.13 K.h. a ke kihi Malaila aku Ak. 2° Hik. i 0.31 K.h. a hiki i kahi i hoomaka ai. Maloko o keia loi he 1.44 K.h kuinahalike. Ma ona Apana eklu he Eka 1 me 0.38 K.h. kuinahalike

A. Bishop
Mea ana.



Aku Pau Loa $6—

A. Bishop
G.M. Robertson
J. Kekaulahao
Lorrin
H. Smith

Honolulu Mar. 18, 1851.

Ol. No 2131 Kanikoaki (make) 2 Apana ma Kalokoloa, Kaanau, Halawa, E.O.

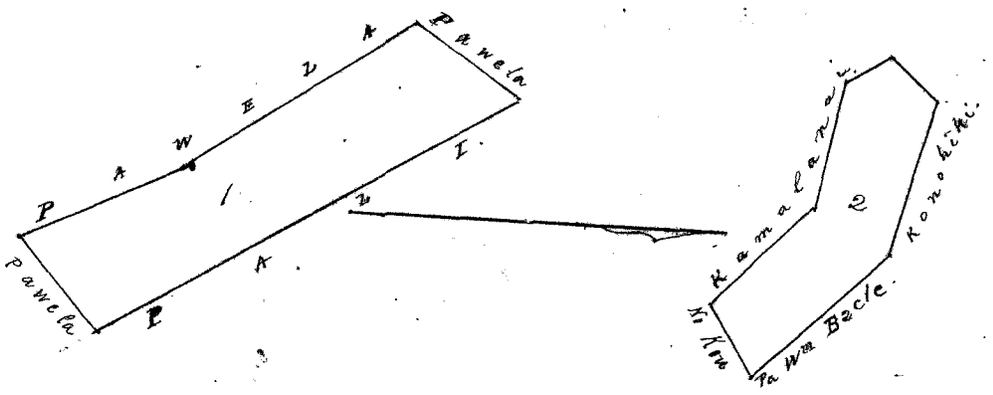
(O Kaukiuaa ka Kulina)

Ap. 1. He Pauone iloko o Kalokoloa, Halawa, Oahu. E hoomaka ana ma ke kihi Hikina, a e hele Hem. 51° Kom. i 1.33 K.h. ma ka palena aina o Pawela a ke kihi Malaila aku Ak 26° Kom i 1.88 K.h. a loaa ke kihi Malaila aku Ak. 35° Kom i 2.82 K.h. a ke kihi. Malaila aku Ak. 44° Hik i 1.26 K.h. ma ka palena aina o Pawela a ke kihi. Malaila aku Hem. 32° Hik. i 4.99 K.h. malalo mai o ka pali a hiki i kahi i hoomaka ai. Maloko o keia Apana he 5.37 K.h. kuinahalike.

Apan. 2. He Loi a me ke kula, ili o Kaanau, Halawa, E.O. E hoomaka ma ke kihi Komohana, a e hele Hem. 27° Hik. i 1.00 K.h. a hiki i ke kihi Malaila aku Hem. 77° ½ Hik. i 2.86 K.h. ma ka palena aina o Kamalanai, a ke kihi. Malaila aku Hem. 45° ½ Hik. i 2.89 K.h. ma ka palena Koele. Malaila aku Ak. 60° Hiki. i 1.43 K.h. ma ka palena kula o Konohiki. Malaila aku Ak. 44° Kom.

i 3.89 Kh. ona ka paaina o Wm Bacle. Malaila aku Ak. 75° Kom. i 3.37 Kh. ma ka palena aina o Konohiki. Malaila aku Hem. 34° Kom. i 1.16 Kh. a hiki i kahi i hoomaka ai. Maloko o keia aina he Eka 1 me 9/100. Mana Apana a elua he Eka 1 me 96/100.

A. Bihopa
Mea ana.



Aku Paa Loa $5.—

W. L. Lee
Gm Robertson
J. Kekaulahao
Loane Li

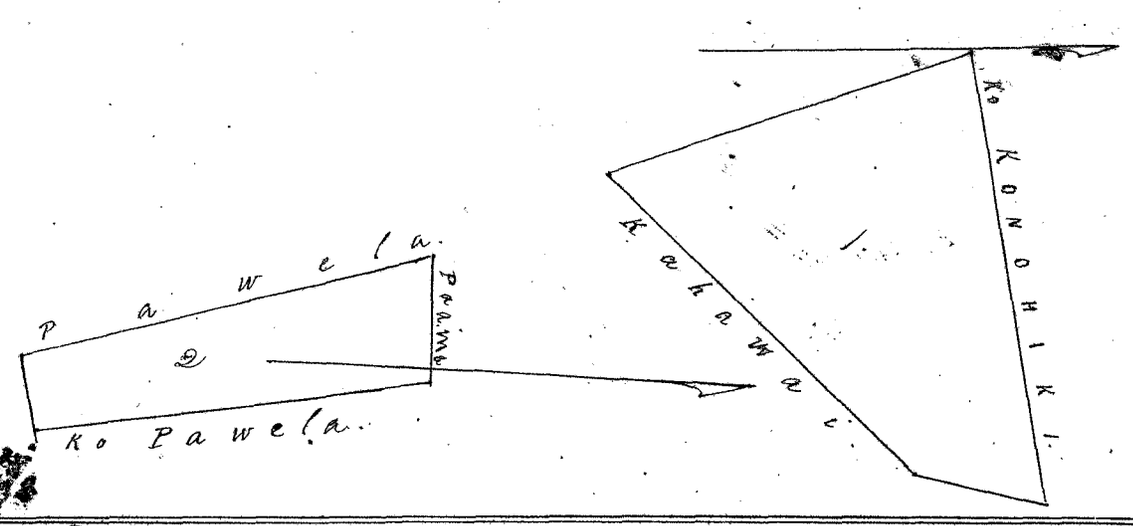
Honolulu Mar. 18, 1851.

Ol. No. 9332 B. Kealohanui; 2 Apana ma Kumuulu, Kia i Halawa, E.O.

Ap. 1. He moraina o Kumuulu, ili o Kia, Halawa, Ewa Oahu. E hoomaka ana ma ke kihi Hema, a e hele Ak. 16° Kom. i 4.05 Kh. ma ka palena o Ko Konohiki; Ak. 77½ Hik. i 4.87 Kh. ma ka palena o Ko Konohiki; Hem. 3° Hik. i 1.50 Kh. ma ka palena o Ko Konohiki; Hem. 45° Kom. i 4.53 Kh. ma ka palena o Kahawai. Maloko o keia Ap. he 1 Eka me 1.78 Kh. huinahalike

Ap. 2. He 4 mau loi iloko o ka ili o Kia, Halawa, E.O. E hoomaka ana ma ke kihi Hik. Akau, a e hele Komohana i 1.21 Kh. ma ka palena o ka paaina; Hem. 17° Hik. i 4.50 Kh. ma ka palena o ko Pawela; Ak. 75° Hik. i 0.81 Kh. ma ka palena o ko Pawela; Ak. 11°½ Kom. i 4.22 Kh. ona ka palena o ko Pawela. Ma keia Apana he 4.34 Kh. huinahalike. Ma na Apana a elua he Eka 1 me 6.12 Kh. huinahalike.

A. Bihopa
Mea ana.



Aku Paa Loa $6.—

W. L. Lee
Gm Robertson
J. Kekaulahao
Loane Li

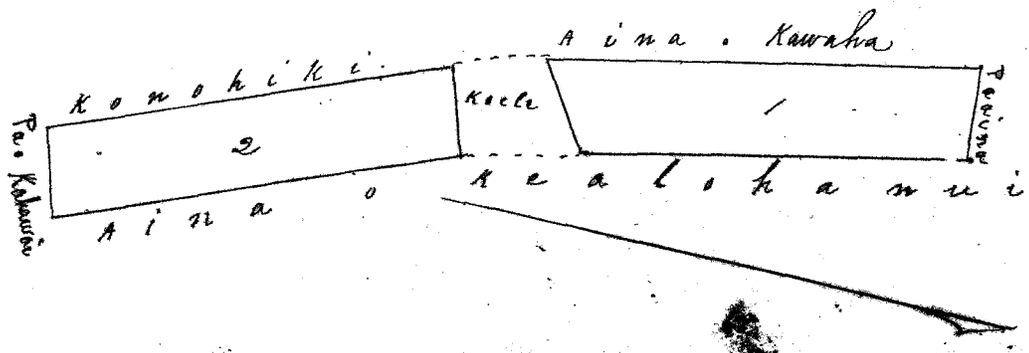
Honolulu Mar. 18, 1851.

Ol. No. 2042 Kauohilo; 2 Apana ma Keauhuni, Halawa, E.O.

Ap. 1. ½ Loi Kalo. He moraina o Keauhuni, ili o Keauhuni, Halawa, Ewa, Oahu. E hoomaka ana ma ke kihi Kom. Akau, a e hele Ak. 81° Hik. i 0.93 Kh. ma ka pili paaina. Malaila aku Hem. 2°½ Hik. i 4.08 Kh. ma ka palena aina o Kawaha a ke kihi. Malaila aku Hem. 71° Kom. i 1.00 Kh. a loaa ke kihi. Malaila aku Ak. 12° Kom. i 2.55 Kh. a hiki i kahi i hoomaka ai. Maloko o keia Apana he 2 24/100 Kh. huinahalike.

Ap. 2. He kula mo Keauhuni E. E. O. E hoomaka ana ma ke kihi A. Komohana, a e hele Ak. 70° Hik. i 0.89 Kh. ma ka palena koele a ke kihi. Malaila aku Hem. 23° Hik. i 2.32 Kh. ma ka palena aina o Konohiki a ke kihi. Malaila aku Hem. 72° Kom. i 0.92 Kh. ma kapa o Kahawai a ke Kihi. Malaila aku Ak. 24° Kom. i 4.32 Kh. a hiki i kahi i hoomaka ai. Maloko o keia Apana he 3.95 Kh. huina halike. Ma na Apana elua he 8 9/100 Kh. huinahalike.

A. Bihopa
Mea ana.



Akn Pan Loa — #5.

W. L. Lee
Gm Robertson
J. Kekaulahao
C. K. Kanoa
I. H. Smith

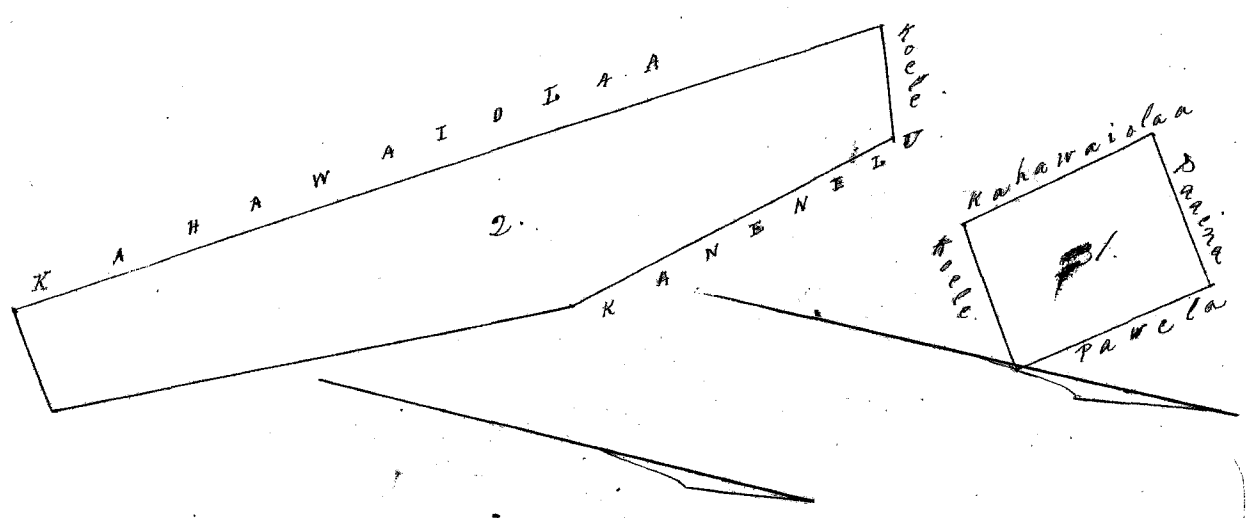
Honolulu Mar. 18. 1851.

El. No. 2137 Keawe 2. 2 Apana ma Kailopaia, Halawa, K. O.

Ap. 1. He kahmahale ma ka mokki ili Kailopaia, Halawa, K. O. E hoomaka ana ma ke kihi akau e pili ana i ka pa-aina, a e hele Hem. 35° Hik. i 1.16 ma ka palena o ka Pawela aina a hiki i ke kuele; Malaila aku Hem. 60½° Kom. i 0. 78 Kh. ma ka aoao kuele a hiki i ke kihi. Malaila aku Ak. 38° Kom. i 1. 10 Kh. ma ka Kahawaiolaa aina a hiki i ke kihi. Malaila aku Ak. 84° Hik. i 0. 80 Kh. ma ka palena paaina a hiki i kahi i hoomaka ai. Maloko o keia Apana he 0. 92 Kh. kuinahalike.

Ap. 2. He mookalo kamokki ili o Kailopaia, Halawa, K. O. E hoomaka ana ma ke kihi akau, a e hele ana Hem. 68° Kom. i 0. 61 Kh. ma ka aoao o ke kuele a hiki i ke kihi. Malaila aku Hem. 32° Hik. i 1. 82 Kh. ma ka palena o ka Kahawaiolaa aina a hiki i ke kihi. Malaila aku Ak. 52½° Hik. i 0. 55 Kh. a hiki i ke kihi. Malaila aku Ak. 26½° Kom. i 2. 79 Kh. a hiki i ke kihi. Malaila aku Ak. 38½° Kom. i 1. 93 Kh. ma ka palena o Kaneneku a hiki i kahi i hoomaka ai. Malaila o keia Apana he 13 Kh. me 57/100. Ma na Apana 2, he 4.43 Kh. kuinahalike.

A. Bishopa
Mea ana.



Akn Pan Loa — #4.

W. L. Lee
Gm Robertson
J. Kekaulahao
C. K. Kanoa
I. H. Smith

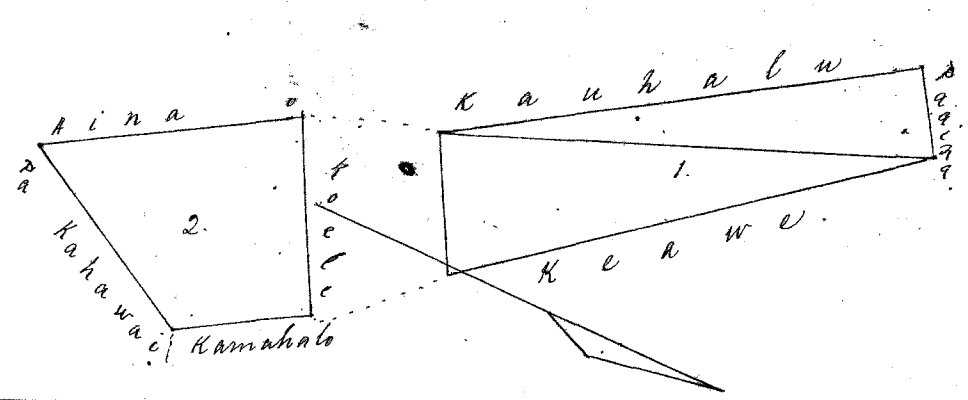
Honolulu Mar. 18. 1851.

El. No. 2033 Kahawaiolaa. 2 Apana ma Kahala i Kuiana, Halawa, K. O.

Ap. 1. He moraina o Kahala iloko o ka ili o Kuiana, Halawa, Ewa. Oahu. 2 Apana. E hoomaka ana ma ke kihi Kanehoa, a e hele Ak. 58° Hik. i 0. 92 Kh. ma ka palena paaina a hiki i ke kihi. Malaila aku Hem. 38° Hik. i 5. 21 Kh. ma ka palena o ka Keawe aina a hiki i ke Kuele. Malaila aku ma ka palena kuele Hem. 61° Kom. i 1. 45 Kh. a hiki i ke kihi; Malaila aku Ak. 27° Kom. i 1. 40 Kh. ma ka palena o ka Kauhalu aina a hiki i kahi i hoomaka ai. Malaila o keia Ap. he 6. 26 Kh. kuinahalike.

Ap. 2. E hookaawaleia i ke Kuele. E hoomaka ana ma ke kihi Hikina, a e hele Hem. 65° Kom. i 2. 04 Kh. ma ka palena kuele a hiki i ke kihi; Malaila aku Hem. 30° Hik. i 2. 80 Kh. ma ka palena o ka Kauhalu aina a hiki i ke kihi. Malaila aku Ak. 29° Hik. i 2. 30 Kh. ma kapa o Kahawai a hiki i ke kihi. Malaila aku Ak. 27° Kom. i 1. 40 Kh. a hiki i kahi i hoomaka ai. Malaila o keia Apana he 4. 68 Kh. kuinahalike. Ma ka aina a pau 1 Eka me 0. 94 Kh. kuinahalike.

A. Bishopa.
Mea ana.



Akn Pan Loa — #6.

W. L. Lee
Gm Robertson
J. Kekaulahao
C. K. Kanoa
I. H. Smith

Honolulu Mar. 18, 1851.

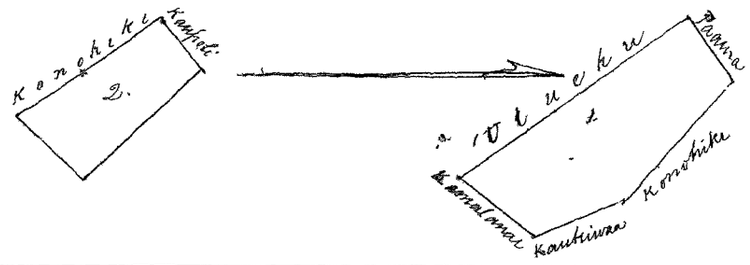
172

C. L. No. 2057 Kealoe 1, 2 Apana ma Pamoku i Kuwaua, Kalawa &c.

Ap. 1. He mooaina o Pamoku ili o Kuwaua, Kalawa, Ewa, Oahu. E hoomaka ma ke kihi Hikina, akau, a e hele Ak. 50° Kom. i 1.85 Kh. ma ka palena aina o Konohiki a ke kihi Malaila aku Hem. 53° Kom. i 0.79 Kh. ma ka palena a ke kihi Malaila aku Hem. 38½° Hik. i 3.16 Kh. ma ka palena aina o Ahuehu. Malaila aku Ak. 35½° Hik. i 1.02 Kh. ma ka palena aina o Kamalanai. Malaila aku Ak. 27° Kom. i 1.07 Kh. ma ka palena aina o Kauhiwa a hiki i kahi i hoomaka ai. Maloko o keia Apana he 3.15 Kh. kuinahalike.

Ap. 2. Ewa loi iloko o ka moo o Pamoku, ili Kuwaua. E hoomaka ma ke kihi akau a e hele Hem. 54° Kom. i 0.64 Kh. ma ka palena aina o Kaupahi a ke kihi Malaila aku Hem. 34° Hik. i 2.00 Kh. ma ka palena kuula a ke kihi Malaila aku Ak. 37° Hik. i 1.06 Kh. a ke kihi Malaila aku Ak. 44½° Kom. i 1.63 Kh. a hiki i kahi i hoomaka ai. Iloko o keia Apana he 1.54 Kh. kuinahalike. Ma ua Apana a ona he 4.69 Kh. kuinahalike.

A. Bishopa.
Mea Ana



Waiu Pau Loa
W. Lee
G. M. Robertson
J. Kekauluhiwa
L. H. Smith
Lorenzo

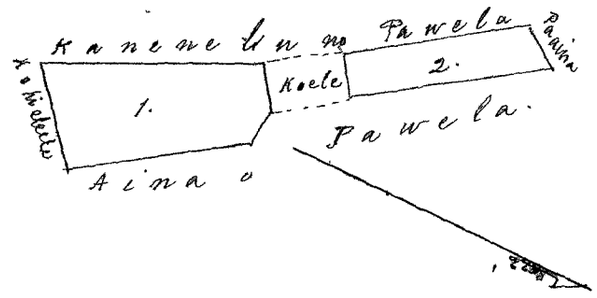
Honolulu. Mar. 18, 1857.

C. No 2016 Makakaue, 2 Apana ma Ohaka, Kalawa, &c.

Ap. 1. He mooaina iloko o ka ili Ohaka, Kalawa, &c. E hoomaka ana ma ke kihi Hikina, a e hele Hem. 59° Kom. o 1.22 Kh. ma ka palena o Kohieleele a hiki i ke kihi. Malaila aku Ak. 17° Kom. i 2.46 Kh. ma ka palena o Kaneneku a hiki i ke kihi. Malaila aku Ak. 60° Hik. i 0.50 Kh. ma ka palena o ke Koele a hiki i ke kihi Malaila aku Hem. 73° Hik. i 0.39 Kh. a hiki i ke kihi. Malaila aku Hem. 26½ Hik. i 2.10 Kh. a hiki i kahi i hoomaka ai. Maloko o keia Apana he 2.23 Kh. kuinahalike

Ap. 2. E hoomaka ana ma ke kihi Hikina, a e hele Hem. 58° Kom. i 0.43 Kh. ma ka palena o ke Koele a hiki i ke kihi. Malaila aku Ak. 31½° Kom i 2.15 Kh. ma ka aoao o ka Pawela aina a hiki i ke kihi. Malaila aku Ak. 53½° Hik. i 0.49 Kh ma ka aoao o ka Pauma a hiki i ke kihi Malaila aku Hem 34½ Hik. i 2.23 Kh a hiki i kahi i hoomaka ai. Maloko o keia Ap. he 1.03 Kh. a hiki i kahi i hoomaka ai. A ma na Apana 2, he 3.26 Kh. kuinahalike

A Bishopa
Mea Ana.



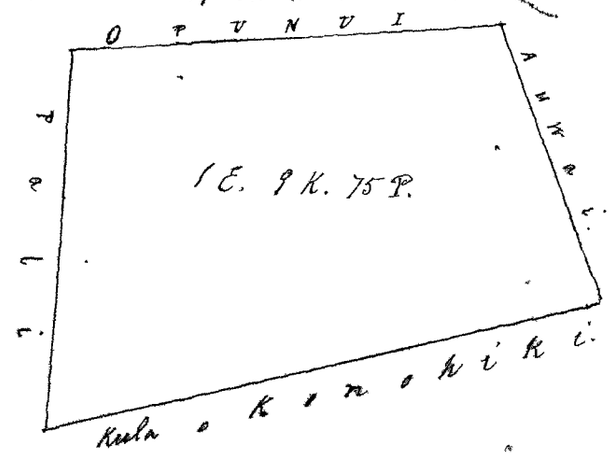
Waiu Pau Loa
W. Lee
G. M. Robertson
J. Kekauluhiwa
Lorenzo
L. H. Smith

Honolulu Mar 18, 1857.

C. No 2155. Puaaliilii, 1 Apana ma Kaloiiki, Kalawa, E. O.

He mooaina 2 Loi me ke kula iloko o Kaloiiki, Kalawa, Ewa, Oahu. E hoomaka ma ke Kihi Komohana, a e hele Hem. 12½° Hik. i 4.90 Kh. ma ka aoao o ka Opunui aina. — Ak. 82½° Hik. i 4.25 Kh. ma ka aoao o ka pali; Ak. 24° Kom. 6.47 Kh. ma ka aoao Kula o Konohiki; — Hem. 55° Kom. i 2.49 Kh. ma ka aoao o ka auwai. Maloko o keia Aina, he Eka 1 me 9.75 Kh. kuinahalike

A Bishopa
Mea Ana.



Ukw Paw Loa $6.—

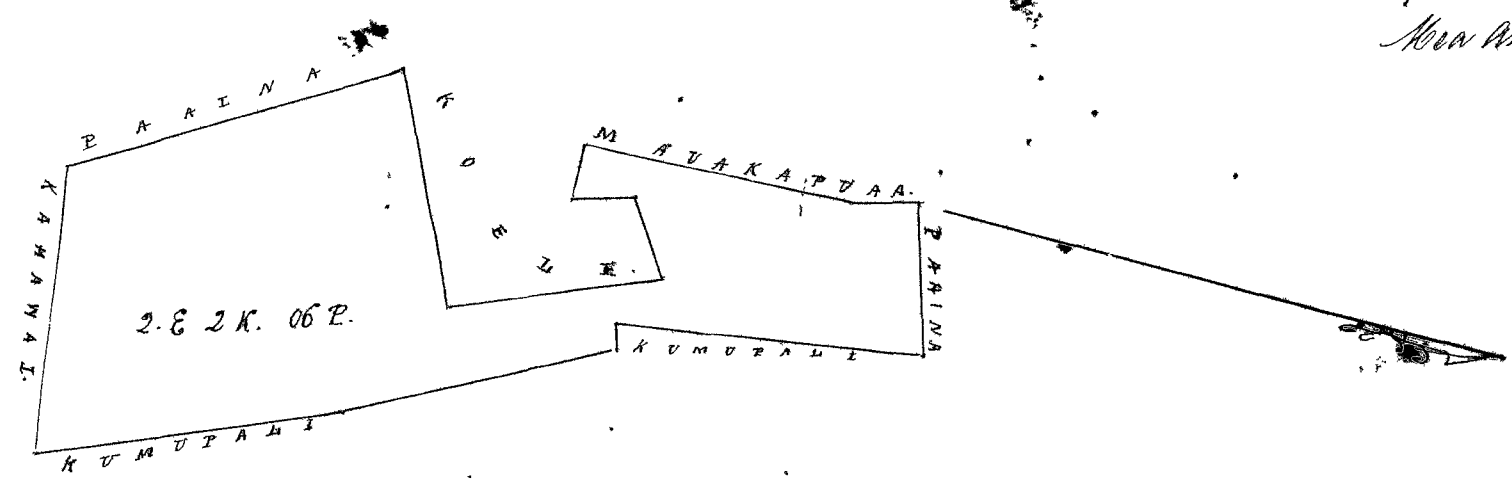
W. L. Lee
G. M. Robertson
J. Kekaulahao
J. H. Smith
Loanui

Honolulu Maraki 18, 1857.

Ol. No. 1996 Naea, Apana ma Kulina, Kalawa, S. O.

He moo ma Kulina, Ili o Kulina, Kalawa, Ewa, Oahu. E hoomaka ma ke kihi Akau Komohana, a e hele Ak. 70° Hik. i 1.58 Kh. ma ka palena o ka pa aina; Malaila akau Hem. 12° Hik. i 3.20 Kh. ma ka aoao o Kumupali, Malaila akau Ak. 75° Hik. i 0.15 Kh. A malaila akau Hem. 31° Hik. i 2.50 Kh. ma ka aoao o Kumupali Malaila akau Hem. 34° Hik. e pili ana me Kumupali i 3.69 Kh. a hiki i kapa o Kahawai Malaila akau ma Kapa o Kahawai Hem. 79° Kom. i 3.05 Kh. Malaila akau Ak. 31½° Kom. i 3 74 Kh. ma ka aoao o Ka pawaina. Malaila akau Ak. 63° Hik. i 2.57 Kh. ma ka palena Kuele; Malaila akau Ak. 25° Kom. i 2.33 Kh. ma Kekahi aoao o ke Kuele; Malaila akau Hem 56° Kom. i 0.89 Kh. ma Kekahi aoao o ke Kuele; Malaila akau Hem. 15½° Hik. i 0.59 Kh. A malaila akau Hem 82° Kom. i 0.48 Kh ma ka aoao o ke Kuele; Malaila akau Ak. 5° Kom. i 2.91 Kh. ma ka aoao o Kamakapuaa a hiki i ke Kihi. Malaila akau Ak. 22° Kom i 0 74 Kh. a hiki i kahi i hoomaka ai. Mahoko o keia aina he 2 Eka me 2.06 Kh. kuinahalike.

A. Bishopa.
Mea ana.



Ukw Paw Loa $6.—

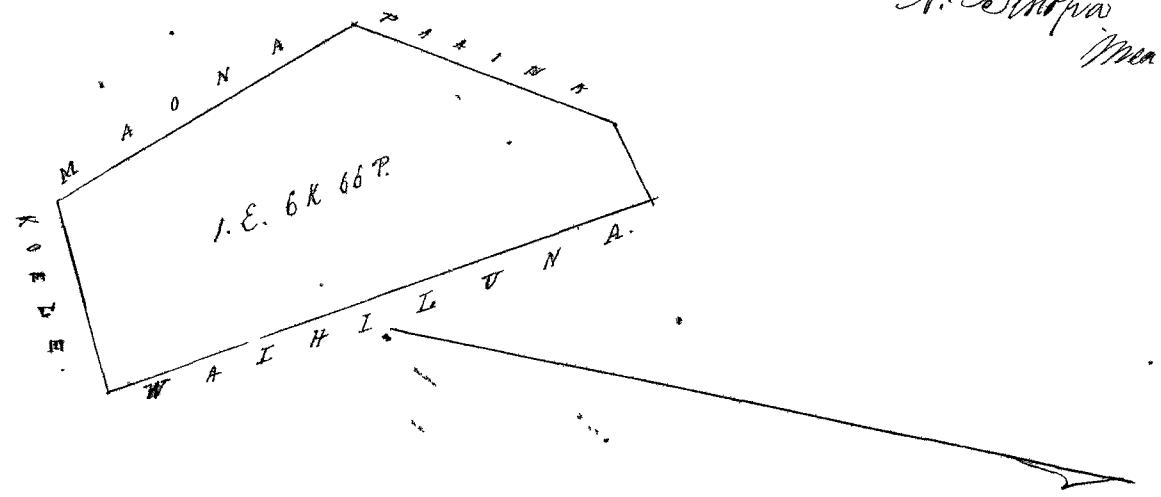
W. L. Lee
G. M. Robertson
J. Kekaulahao
Loanui
J. Smith

Honolulu, Mar. 18, 1857.

Ol No. 9310 Kauana, Apana ma Waihilo, Aiea, Ewa, Oahu. ✓

He moo ma Waihilo, Aiea, Ewa, Oahu. E hoomaka ana ma ke kihi Akau, a e hele Hem. 31½° Hik. i 5.44 Kh. ma ka palena o Waihilua. Malaila akau Hem. 66° Kom. i 2 10 Kh. ma ka palena Kuele a ke kihi Malaila akau Ak. 42° Kom. i 3.60 Kh. ma ka palena o Maawa, a ke kihi. Malaila akau Ak. 9½° Hik. i 2.96 Kh. ma ka palena pauma a ke kihi. Malaila akau Ak. 52° Hik. i 0. 88 Kh. a hiki i kahi i hoomaka ai. Maloko o keia aina he Eka 1 ame 6. 66 Kh. kuinahalike

A. Bishopa
Mea ana.



Ukw Paw Loa $5.—

W. L. Lee
G. M. Robertson
J. Kekaulahao
J. H. Smith
Loanui

Honolulu Maraki 18—1857

Ol. No. 5876 Kaakaukuaalu; Apana ma Waihilua, Aiea, S. O.

Moo ma Waihilua, Aiea, Ewa, Oahu. E hoomaka ma ke kihi Hikina, e hele ana Ak. 31° Kom. i 5. 66 Kh. a ka pauma. Malaila akau Hem. 62½° Kom. i 2.26 Kh. ma ka pauma a ke kihi Malaila akau Hem. 31½° Hik. i 5. 44 Kh. ma ka palena aina o Waihilo me Palau a ke kihi Malaila akau Ak. 57° Hik. i 1.80 Kh. ma ka palena aina o Puhi a ke kihi. Malaila akau Ak. 2° Hik. i 0. 50 Kh. ma ka palena o Kahalalalo a hiki i kahi i hoomaka ai. Maloko o keia aina, he Eka 1 me 2. 55 Kh. kuinahalike.

A. Bishopa
Mea ana.

Uku Pau Loa — $5—

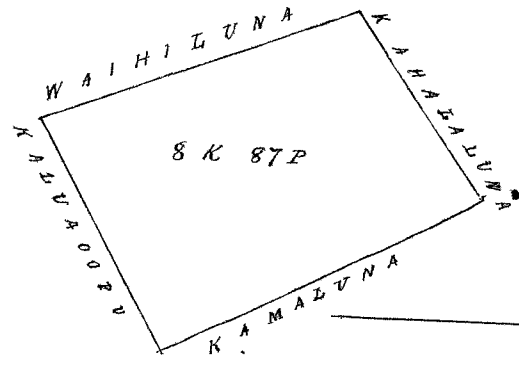
W. L. Lee
G. M. Robertson
J. Kekaulahao
J. H. Smith
Loanedi

Honolulu, Mar. 18, 1857

El. No. 5933 & 9319 Kapalapala, / Apana ma Kahalalalo, Aiea, &c

He moaina Kahalalalo, Aiea, Ewa, Oahu & hoomaka ana ma ke kihi Akau, e hele ana Hem. 55° Kom. i 2 34 kh maka ~~ke~~ palena o Kahalalima a ke kihi Malaila aku Hem 22° Hik i 3.50 kh ma ka palena o Waihiluna a ke kihi Malaila aku Ak 62° Hik. i 2 73 kh. ma ka palena o Kaluaopu a ke kihi Malaila aku Ak 29° Kom. i 3. 74 kh a hiki i kahi i hoomaka ai Kaloko, he 8 87 kh. kumahalike

A. Bihopa
Mea Ana



Uku Pau Loa — $4.—

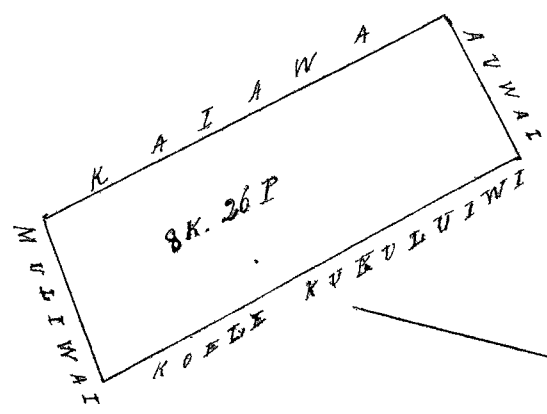
W. L. Lee
G. M. Robertson
J. Kekaulahao
J. H. Smith
Loanedi

Honolulu, Maraki 18,- 1857.

El No. 2101 Kahai, / Apana ma Maukakai, Aiea, &c.

He Loaa Loi kalo o ka mo Maukakai, Aiea, Ewa, Oahu & hoomaka ma ke kihi Akau, e hele ana Hem 49° Kom. i 1. 52 kh. ma ka palena auwai o Kalohi Malaila aku Hem 43½° Hik i 4 79 kh ma ka palena auwai o Kaiawa a ke kihi, Malaila aku ak. 48° Hik. i 1. 65 kh ma kapa mauiwai Malaila aku Ak 42° Kom. i 4 93 kh ma ka palena kuele o Kukuluiwi a hiki aku i kahi i hoomaka ai Kaloko he 8. 26 kh kumahalike.

A. Bihopa
Mea Ana.



Uku Pau Loa — $4.—

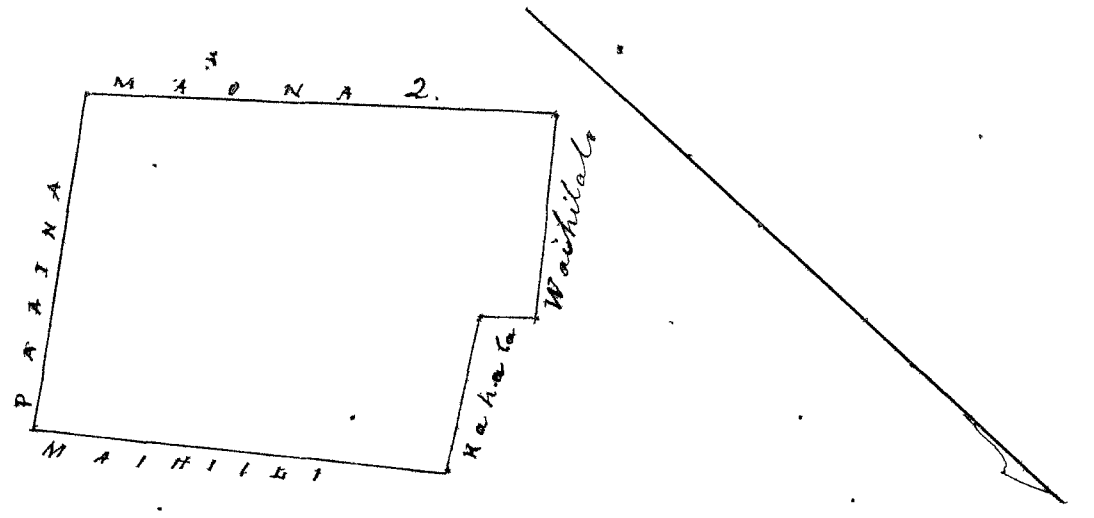
W. L. Lee
G. M. Robertson
J. Kekaulahao
J. H. Smith
Loanedi

Honolulu Maraki 18, 1857

El. No 2104 Koaie ma Waiua, / Apana ma Kaluaopu, Aiea, &c

He moaina Kaluaopu, Aiea, Ewa, Oahu & hoomaka ma ke kihi Hema, a e hele ana Ak. 42° Kom. i 4.93 kh. ma ka palena o Kaiawa 2 a ke kihi Malaila aku Ak 54° Hik i 2.15 kh. ma ka palena o Waihilalo a ke kihi Malaila aku Hem. 41° Hik i 0 48 kh. a ke kihi Malaila aku Ak 60° Hik. i 1 68 kh ma ka palena o Koahala a ke kihi Malaila aku Hem 34½° Hik. i 4 30 kh. ma ka palena o Waihilio a ke kihi. Malaila aku Hem 40° Kom ma ka palena pauina a hiki i kahi i hoomaka ai Kaloko o keia aina, he Eka 1 me 6. 66/100 kh. kumahalike

A Bihopa
Mea Ana.



Uku Pau Loa — #5.

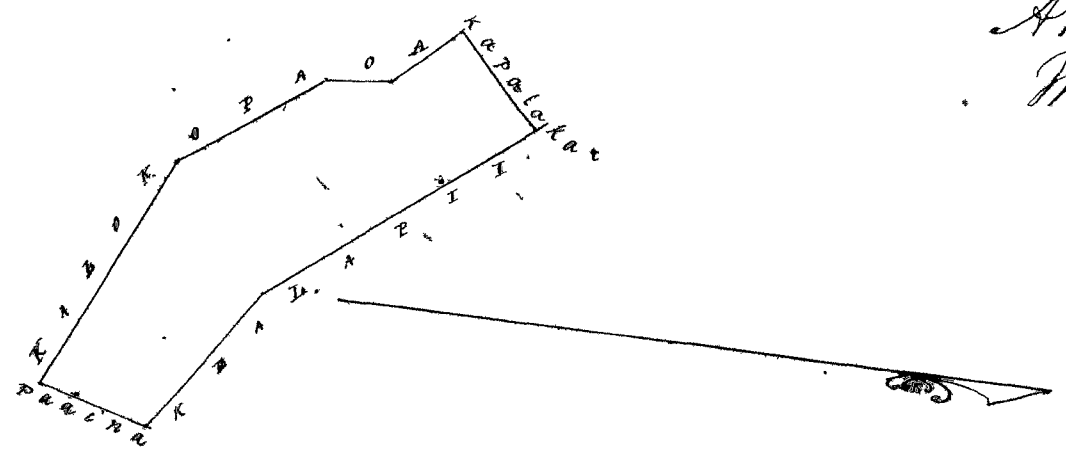
W. L. Lee
G. M. Robertson
J. Kekaulahao
S. G. Smith
Loa aeli

Honolulu Mar. 18, 1857

Cl. No. 2057 Kaapuni; 1 Apana ma Kalawaha, Aiea, &c.

He mooaina Kalawaha, Aiea, &c. E hoomaka ma ke kihi Hema e kokoke ma Ak. 64½° Kom. i 2. 67 Kh. ma ka palena o Kalokopawa a ke kihi. Malaila aku Ak 39° Kom. i 1. 77 Kh. ma Kalokopawa a ke kihi. Malaila aku Ak. 3½° Kom. i 0. 65 Kh. a ke kihi. Malaila aku Ak. 45½° Kom. i 1. 00 Kh ma ka palena o Kalokopawa a ke kihi. Malaila aku Ak. 45° Hik. i 1. 29 Kh. ma ka palena o Kapalakai a ke kihi. Malaila aku Hem 39° Hik. i 3. 38 Kh. ma ka palena o ka loko Kealapii a ke kihi. Malaila aku Hem. 63° Hik. i 1.72 Kh. ma ka palena kula o Kealapii a ka paaina, Malaila aku Hema° Hik. 1.20 Kh. ma ka paaina; a hiki i kahi i hoomaka'i; Maloko o keia aina, he 7.58 Kh. huinahalike

A Bihopa
Mea Ana



Uku Pau Loa — #4.

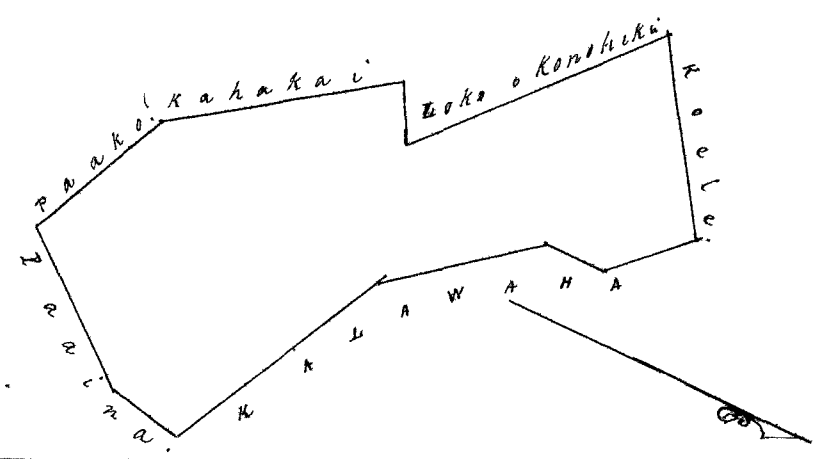
W. L. Lee
G. M. Robertson
J. Kekaulahao
S. G. Smith
Loa aeli

Honolulu, Mar 18, 1857

Cl. No. 2102 Kaohe; 1 Apana ma Kalokopawa, Aiea, &c.

He mooaina Kalokopawa, Aiea, &c. E hoomaka ma ke kihi Komohana, e kokoke ana Hem. 49½° Hik. i 2. 94 Kh. ma ka palena loko o Kom. a ke kihi. Malaila aku Hem. 48° Kom. i 0. 67 Kh. a ke kihi. Malaila aku Hem 35° Hik. i 2. 64 Kh. ma ke kahakai a ke kihi. Malaila aku Hem. 67° Hik. i 1. 70 Kh. ma ka palena kahawahale o Paako, a ka paaina. Malaila aku Ak. 37° Kok. i 1. 85 Kh ma ka palena paaina a ke kihi. Malaila aku Ak. 11° Hik i 0 86 Kh ma ka paaina a ke kihi. Malaila aku Ak. 64° Kom. i 2. 67 Kh. ma ka palena o Kalawaha a ke kihi. Malaila aku Ak. 39° Kom i 1. 77 Kh. ma Kalawaha a ke kihi. Malaila aku Ak. 3½° Kom. i 0 65 Kh a ke kihi Malaila aku Ak 45° Kom. 1. 00 Kh. a ke kihi. Malaila aku Hem. 56° Kom i 2. 14 Kh. ma ka palena Kele a hiki i kahi i hoomaka au. Maloko o Keia aina he Eka 1 me 4. 54 Kh. huinahalike.

A. Bihopa
Mea Ana



Uku Pau Loa — #5.

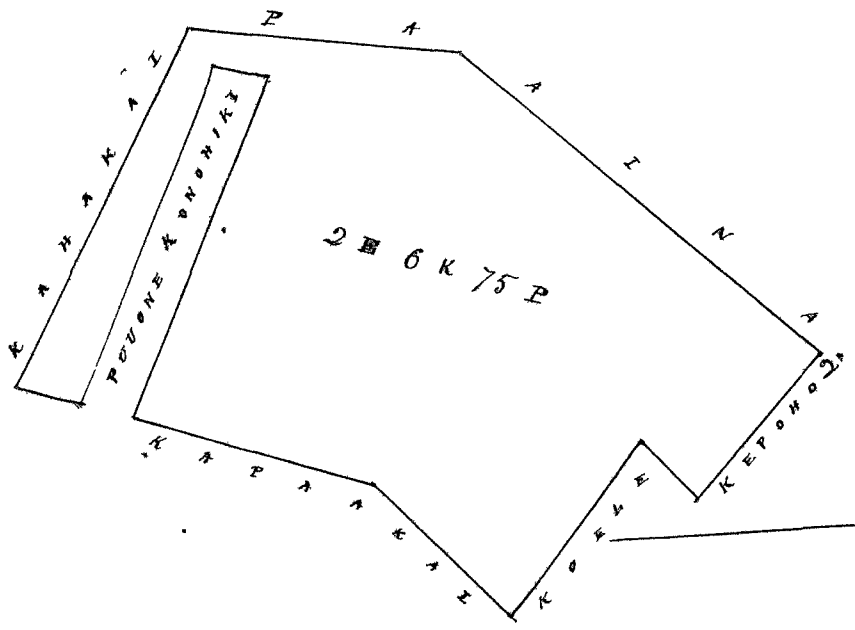
W. L. Lee
G. M. Robertson
J. Kekaulahao
S. G. Smith
Loa aeli

Honolulu Mar. 18, 1857.

Kl No 7344 Kalani no Kaloko, i Apana ma Kaumuiki, Aiea, O.

He moo ma Kaumuiki, Aiea, O. E hoomaka ma ke kihi Hikina, a e hele Ak 45° Kom i 2 30 Kh ma ka palena kele a ke kahi Malaila aku Ak 47½° Hik i 0 82 Kh ma ka palena kele a ke kihi Malaila aku Ak 42° Kom i 2 00 Kh ma ka palena o Kepohe 2 a ke kihi Malaila aku Hem 42° Kom i 4 93 Kh ma ka palena pauma a ke kihi Malaila aku Hem 8° Kom i 2 90 Kh ma ka palena pa ana a Kahakau. Malaila aku Hem 65° Hik i 4 08 Kh ma ke kahakau a ke kihi Malaila aku Ak. 15° Hik. i 0,55 Kh ma kahakai, a ke kihi, Malaila aku Ak. 68½° Kom. 3,79 Kh. mia ka palena puuone o Konohiki, a ke kihi, Malaila aku, Ak, 15° Hik, i 0,60 Kh. a ke kihi, Malaila aku, Hem. 64° Hik, i 3,93 Kh. ma ka palena puuone a ke kihi, Malaila aku, Ak, 18° Hik, i 2,63 Kh. ma ka palena o Kapaakai, a ke kihi, Malaila aku, Ak. 50° Hik. i 2,45 Kh. a hiki i kahi i hoomaka'i Maloko, he 2 Eka, me 6,75 Kh. huinahalike

A Bishop
Mea Ana.



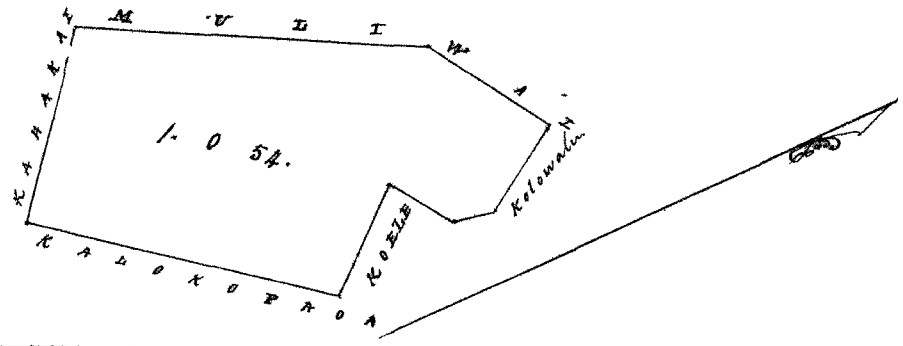
(Ename ma ka Aoao 109 Buk 5 — A)
(Apana 2)

Akn Paw Loa — $6—
Wm Lee
G M Robertson
J Kekaulahao
H J Smith
Lorenzi

Kl No 2052 Kekoamui, i Apana ma Kapalakai, Aiea, O.

He moo ma Kapalakai, Aiea, Ewa Oahu E hoomaka ana ma ke kihi Akau, a e hele Hem 58° Kom i 1 54 Kh. ma kapa muliwai a ke kihi. Malaila aku Hem 27½° Kom i 3 76 Kh. ma ka muliwai Malaila aku Hem 52° Hik. i 2.08 Kh ma kahakai a ke kihi Malaila aku Ak 38° Hik. i 3 42 Kh ma Kapa o ka Lokopaa Malaila aku Ak 43° Kom i 1. 25 Kh. ma ka palena kele Malaila aku Ak 52° Hik i 0 78 Kh ma ka palena kele. Malaila aku Ak. 14° Hik i 0. 35 Kh ma ka palena o Kolowalu a ke kihi. Malaila aku Ak. 32° Kom. i 1. 10 Kh a hiki i kahi i hoomaka ai. Maloko o keia ana he 1 Eka me 0. 54 Kh huinahalike

A Bishop
Mea Ana.



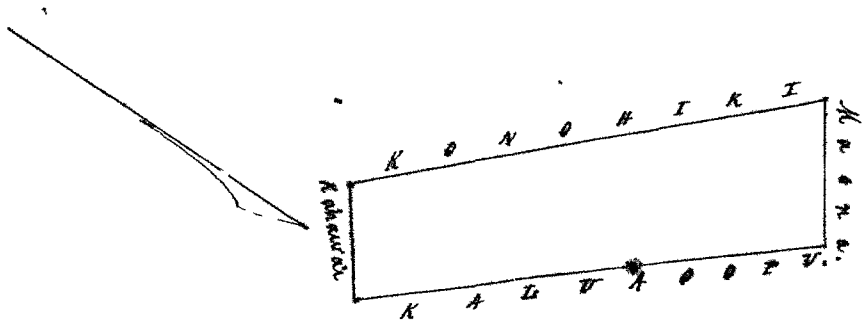
Akn Paw Loa — $5—
Wm Lee
G M Robertson
J. Kekaulahao
Lorenzi
H. Smith

Honolulu Aperila 1. 1857.

Kl No. 2053 Kahuhanohano no Keheula; i Apana ma Kaona 2. Aiea, O.

He moo ana, Kaona 2, Aiea, Ewa, Oahu. E hoomaka ma ke kihi Hema, e hele ana Ak. 61° Hik. i 1. 10 Kh ma ka palena kahawai a ke kihi Malaila aku Ak 42° Kom i 4. 93 Kh. ma ka palena o Kahuaopu a ke kihi Malaila aku Hem 49° Kom i 1. 53 Kh ma ka palena o Kaona 1 a ke kihi Malaila aku Hem. 39½° Hik i 5. 08 Kh ma ka palena o ke Konohiki a hiki i kahi i hoomaka ai Maloko o keia ana he 6 7/ Kh huinahalike

A Bishop
Mea ana.



Uku Pau Loa — $4.—

W. L. Lee
Wm Robertson
I. Kekaulahao
J. ft. Smith
Loanui

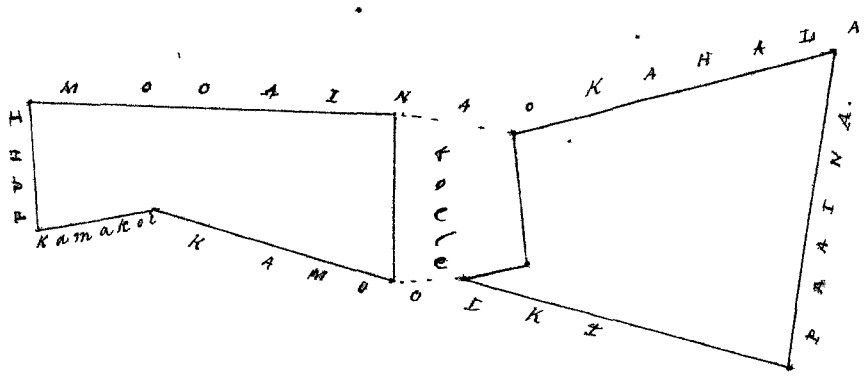
Honolulu, Aperila 1, 1857

Ek. No. 5819 Kalawalii, 2 apana ma Koamalua, Aiea, &c.

Ap. 1. He mooaina Koamalua, Aiea, Ewa, Oahu. E hoomaka ma ke kihi Akau, a e hele Hem. 21° Hik, i 2,60 kh. ma ka palena o Kamoiki, a ke kihi, Malaila aku Hem, 38½ Hik. i 1.15 kh. ma ka palena pahale o Kamakoi, Malaila aku, Hem. 55° Kom. i 1,35 kh. ma ka palena aina o Puhi, Malaila aku, Ak. 29° Kom. i 3.80 kh. ma ka palena aina o Kahala, Malaila aku, Ak. 62° Hik. i 1.67 kh., ma ka palena kuele, a hiki i kahi i hoomaka ai, Maloko, he 5,01 kh. huinahalike

Ap. 2. E hoomaka ma ke kihi Hikina, a e hele Ak. 44½° Kom i 0.72 kh. ma ka palena kuele, Malaila aku, Hem 56° Kom. i 1,38 kh. ma ka palena kuele, a ke kihi, Malaila aku, Ak. 46° Kom. i 3,46 kh. ma ka palena o Kahala, Malaila aku, Ak. 68° Hik. i 3.30 kh. ma ka palena puaina, a ke kihi, Malaila aku, Hem. 18° Hik. i 3 64. kh. ma ka palena o Kamoiki, a hiki i kahi i hoomaka ai, Maloko o keia apana he 7,71 kh. huinahalike, Ma ka mooaina okoa, he Eka 1. me 2,12 kh. huinahalike

A Bihopa
Mea Ana



Uku Pau Loa — $5.—

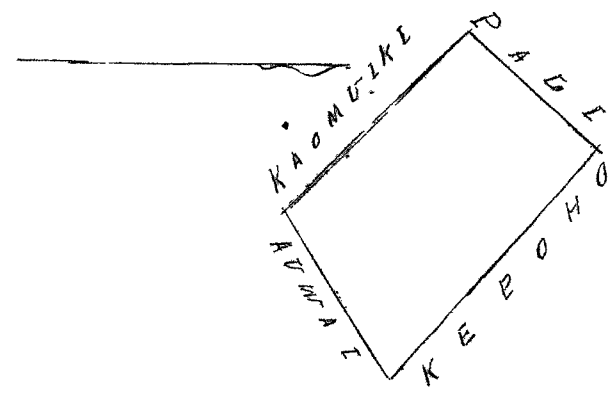
W. L. Lee
Wm Robertson
I. Kekaulahao
Loanui
J. ft. Smith

Honolulu Aperila 1. 1857

Ek. No 1990 Nahe, 1 apana ma Kepoho alua, Aiea, &c.

He mooaina Kepoho alua, Aiea. Ewa Oahu. E hoomaka ma ke kihi Hikina, a e hele Ak. 46° Kom. i 3,18 kh. ma ka palena o Kepoho 1, a ke kihi, Malaila aku, Hem. 38° Kom, i 6,78 kh. ma ka puli pali, a ke kihi, Malaila aku. Hem. 40° Hik. i 2.62 kh. ma ka palena o Kaumiki, a ke kihi, Malaila aku, Ak. 53° Hik. i 2,08 kh. ma ka auwai, a hiki i kahi i hoomaka ai, Maloko o keia aina he 5,58 kh. huinahalike

A Bihopa
Mea Ana



Uku Pau Loa — $4.—

W. L. Lee
Wm Robertson
I. Kekaulahao
Loanui
J. ft. Smith

Honolulu Aperila, 1. 1851.

Ek. No. 9335 Puhi, 3 apana ma Waikiluna, Aiea, &c.

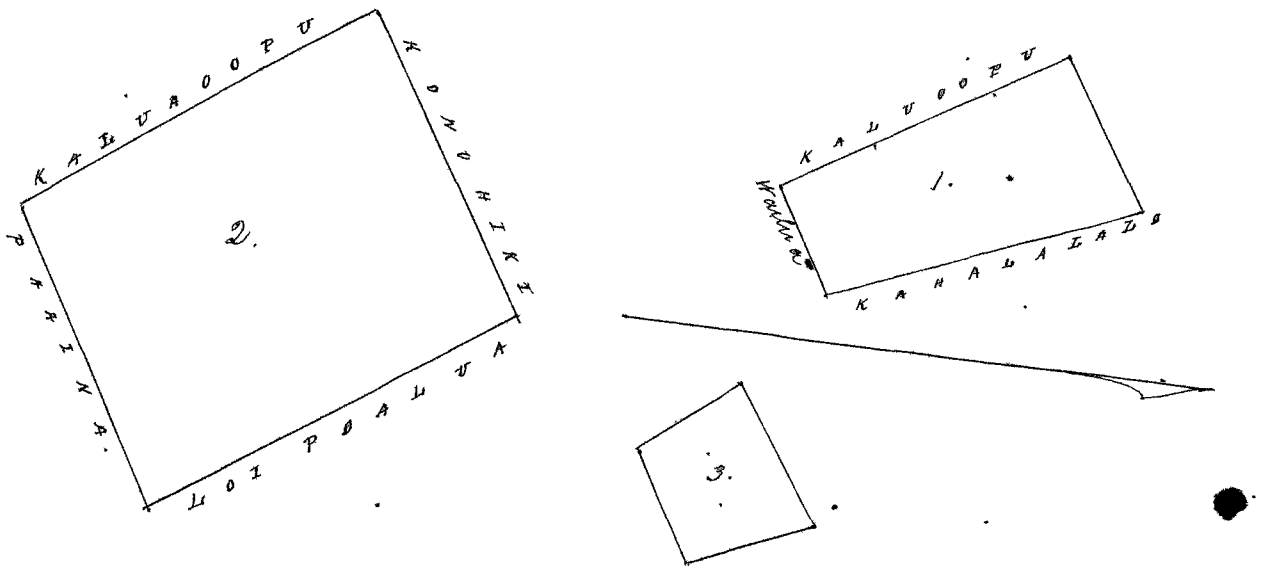
Ap. 1 He mooaina 3 Loi aloko o Waikiluna, Aiea, &c E hoomaka ma ke kihi Komohana, e hele ana Ak 57° Hik. i 1.80 kh. ma ka palena o Waikiluna a ke kihi. Malaila aku Hem. 22° Hik i 3.40 kh. ma ka palena o Kahalalalo Malaila aku Hem 59° Kom i 1.22 kh ma ka palena o Waikiluna a ke kihi Malaila aku Ak 32° Kom. i 3.30 kh. ma ka palena o Kahuaopua a kihi i kahi i hoomaka ai Maloko o keia he 5. 13 kh. huinahalike.

Ap 2. He mooaina Kamauhili, Aiea, &c. E hoomaka ana ma ke kihi Komohana, e hele ana Hem. 34½° Hik. i 4.30 kh. ma ka palena o Kahuaopua a ke kihi. Malaila aku Ak 59° Hik. i 3.44 kh. ma ka palena paaina. Malaila aku Ak. 39° Kom. i 4.38 kh. ma ka palena loi paahua. Malaila aku

Hem. 58° Kom. i 3.44 kh. a hiki i Kahi i hormaka ai Maloko o keia he 8ka 1 me 4.92 Kh kumakahoke.

Ap. 3. He pahale ana ke kula o Kealakai, Niea. 80 & hormaka ma ona ke kihi akau, a e hele Hem 33° Hik. i 1.35 Kh. a ke Kahi Kealaula akau Hem 57° Kom. i 1.31 Kh. a ke kihi Malaila akau Ak 39½° Kom i 1.25 Kh. a ke kihi Malaila akau Ak. 47° Hik i 1.69 Kh. a hiki i Kahi i hormaka ai Ma keia aina he 1.94 Kh. kumakahoke Keia na Apana a pau he 2 Eka me 1.99 Kh kumakahoke

A Bishop
Niea Ana



518
1.492
N 94
2.1.99

Ulu Pam Loi — #6.—

W. P. Lee
Gm Robertson
I. Kekaulahao
J. H. Smith
Lonoaiki

Honolulu, April 1. 1851

Ol. No. 1879 Palaw; 2 Apana ma Punalua, Kaneohe, Koolaupoko, Oahu.

Apana 1 & hormaka ma ke kihi Akau mauka o Keia ke kihi Hema mauka o ko Kuhihulu kalua o ke kihi Hema makai o ko Kumuhonua, a e holo ana Ak. 74° Hi. 1.24 Kaul ana ka pa kuu a hiki i ke Alanui, alaila Ke 62°45' Hi 3. Kaul. – a He 5[illegible]° Hi. 2.50 Kaul. a hiki i ka pa pohaku. alaila Ke. 5° Kom. 2. 35 kaul. ma ka pa ana Waikalua aina, alaila Ak. 71° Kom. 5.70 Kaul. e pili ana o ko Opunui, alaila Ak. 16° 30' Kom. 3.70 pauku e pili ana o ko Kuluhulu a hiki i kahi i hormaka'i 2.07 Eka

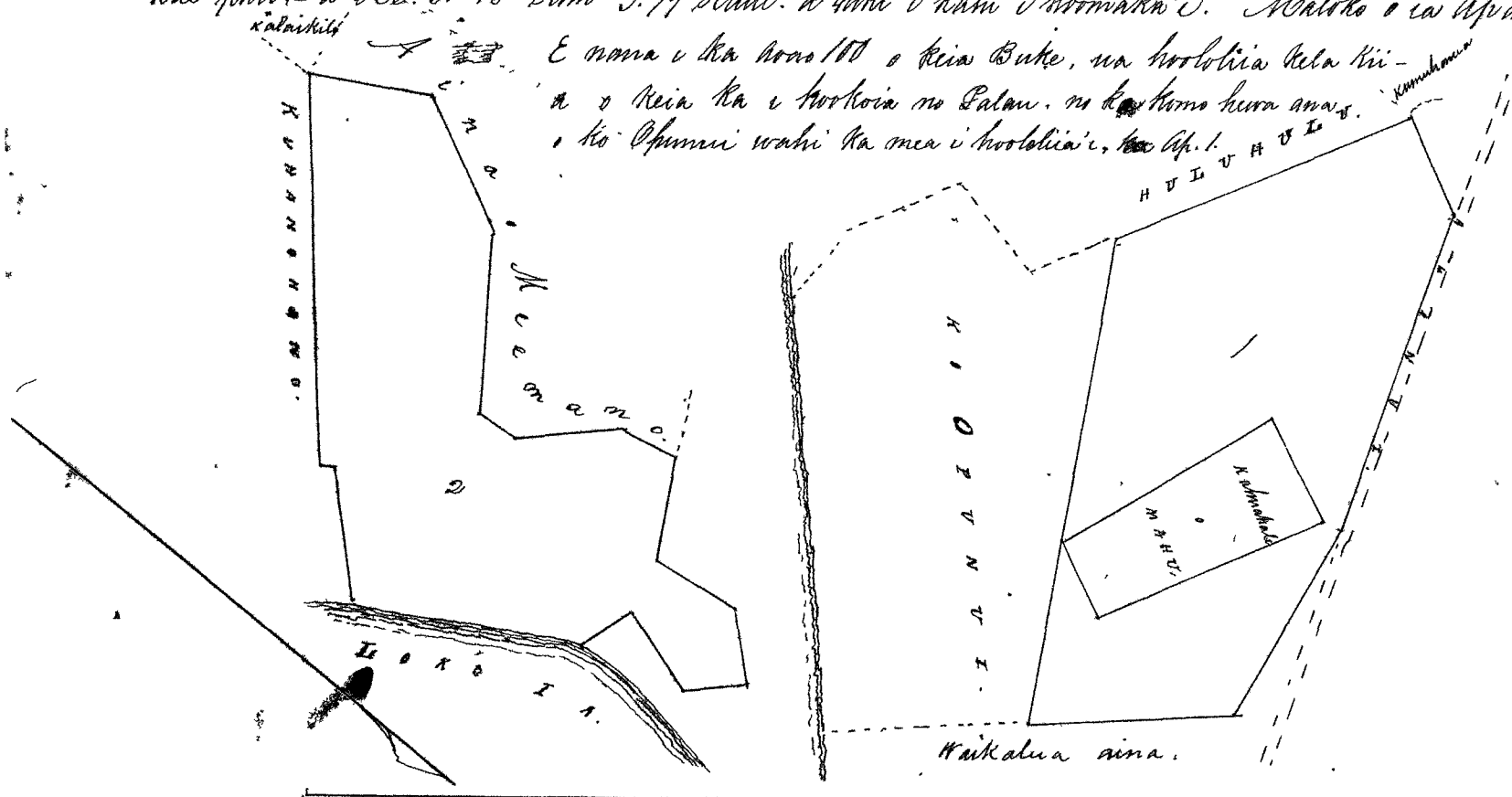
Ua koe ke Kahumahale o Maluo 3.3

Koeia o ko Palaw 1 74 Eka

Apana 2. 14 Loi me ke kahumahale Punalua, Kaneohe & hormaka ana ana ke Kihi Hema mauka o Keia ke kihi Hema makai i ka Kalaikilo a ke kihi Akau makai o ko Meemano kahumahale, a e holo ana Ak. 29° Ko. 1.46 kaul ana ka Kalaikilo a hiki i ko Meemano aina; alaila aina ko Meemano Ak. 26°45' Ko 1 72 Kaul Ak. 55°20' Hi. 2.08 Kaul. – Ak 4°30' Kom. 5 Pauku – Ak 42° Ko 1.26 kaul. – Ak. 17° Kom. 66 pauku a hiki i Waikapiki aina. – alaila Ak. 61°15' Hi. 1. 26 Kaul. – Ak. 7.45' Kom 1.05 Kaul. Ak. 41°15' Hi. 39 pauku ana Waikapoki aina a hiki i ka pohaku ma ke kihi o ka loi, a ma ka lihi o ka pali, – alaila Ke. 43° 30' Hi 73 pauku e iho ana a hiki i ka loi poalima alaila Ke. 18° Kom 1. 08 Kaul – a Ke 72°45' Hi 67 pauku ma ka loi poalima a hiki i ka loko ia, alaila Ke. 27° Hi. 1.18 Kaul. – a Ke. 30°45' Hi. 1 63 Kaul. ma ka loko a hiki i ke kihi Hema makai o Keia e pili ana one ko Kuhauohano aina. – alaila ana ko Kuhauohano Ke. 45°15' Kom. 1.51 Kaul. Neenei 16 pauku i ka lima Hema Ke. 47°30' Kom. 75 pauku a hiki i ka lihi kae pali. – a Ke. 61°15' Kom 3.79 Kaul. a hiki i kahi i hormaka'i. Maloko o ia Apana 1. 65/100 Eka

E nana i ka Aoao 100 o Keia Buke, na hoolilia Kela kii – a o Keia Ka i hookoia no Palaw. no ka Komo hewa ana. i ko Opunui wahi Ka mea i hoolilia'i, Apl. 1.

A. F. Turner
Lima ana aina



Ulu Pam Loa — #6.—

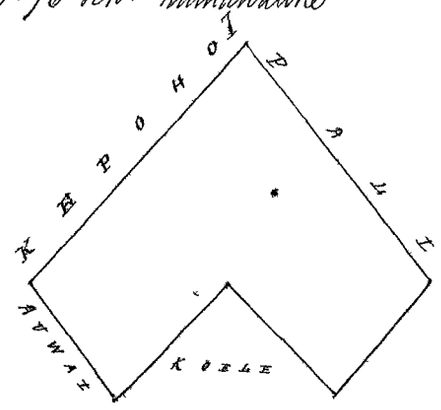
W. P. Lee
Gm Robertson
I. Kekaulahao
Lonoaiki
J. H. Smith

Honolulu April 8. 1851.

Ek. No 2022 Puuia. / 1 Apana ma Kepoho I. Aiea, Ewa, Oahu.

He mooana Kepoho 1 Aiea, Ewa, Oahu E hoomaka ana ke kuhi Akau, e hele ana Hema 47° Komo i 3.15 Kh. ma ke kumupali a ke kuhi Malaila aku Homo 46° Hik. i 3. 50 Kh. ma ka palena o Kepoho 2 a ke kahu. Malaila aku Ak 46° Hik. i 1 46 Kh. ma ka auwai o Kahili. Malaila aku Ak. 42° Komo i 1. 69 Kh ma ka palena koele a ke kihi Malaila aku Ak 41½ ° Hik i 163 Kh ma ka palena koele a ke kihi. Malaila aku Ak. 46° Komo. i 1.60 Kh. a hiki i kahi o hoomaka ai Maloko he 7.96 Kh. Emiahaliko

A. Bishopa.
Aiea ana.



Uku Pan Loa $4.—

W. P. Lee
Gm Robertson
I. Kekaulahao
I. H. Smith
Loanedi

Honolulu, Apelila 1. 1857.—

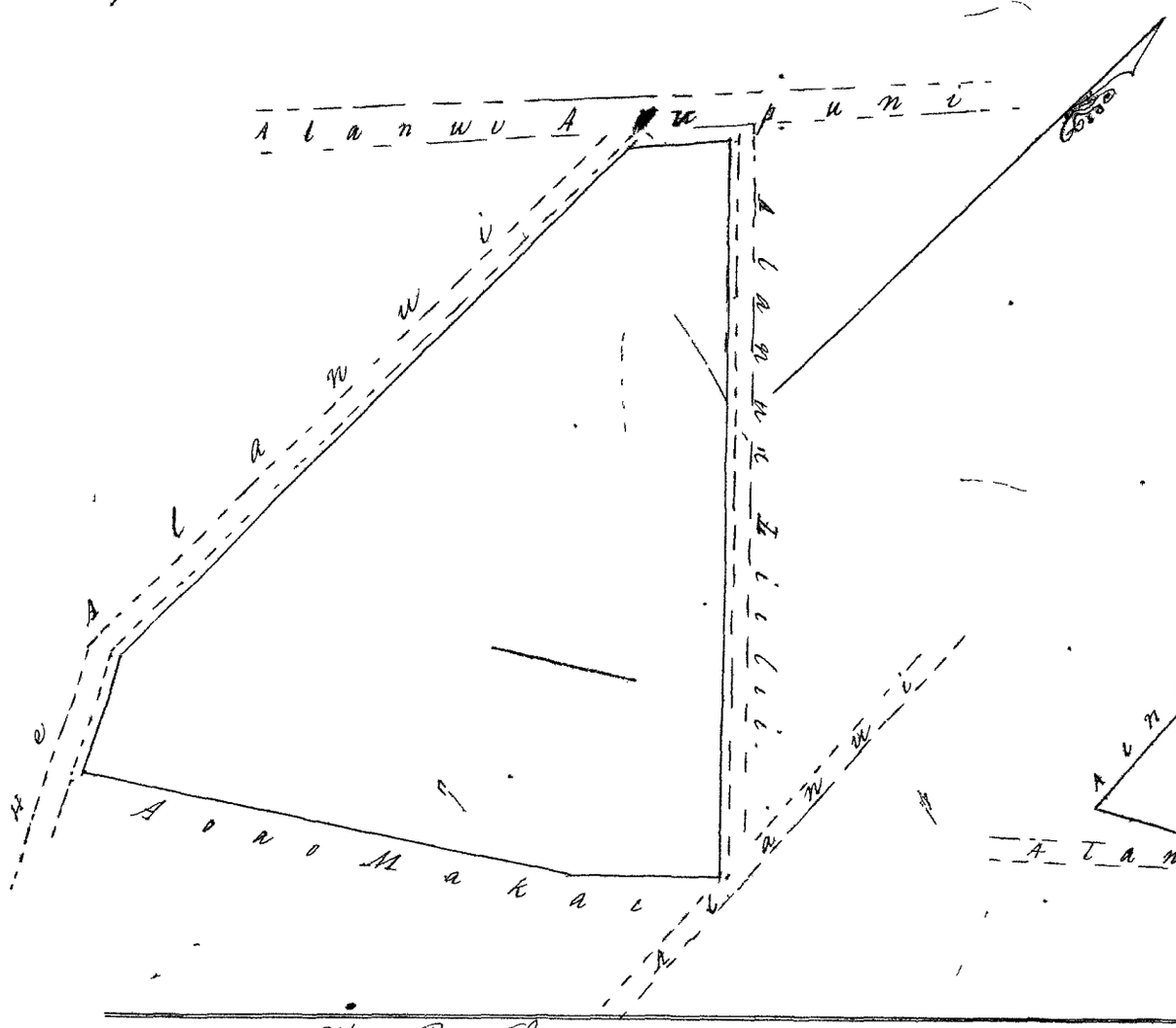
Ek No 455. Hoa. 2 Apana ma Waikapu, Maui

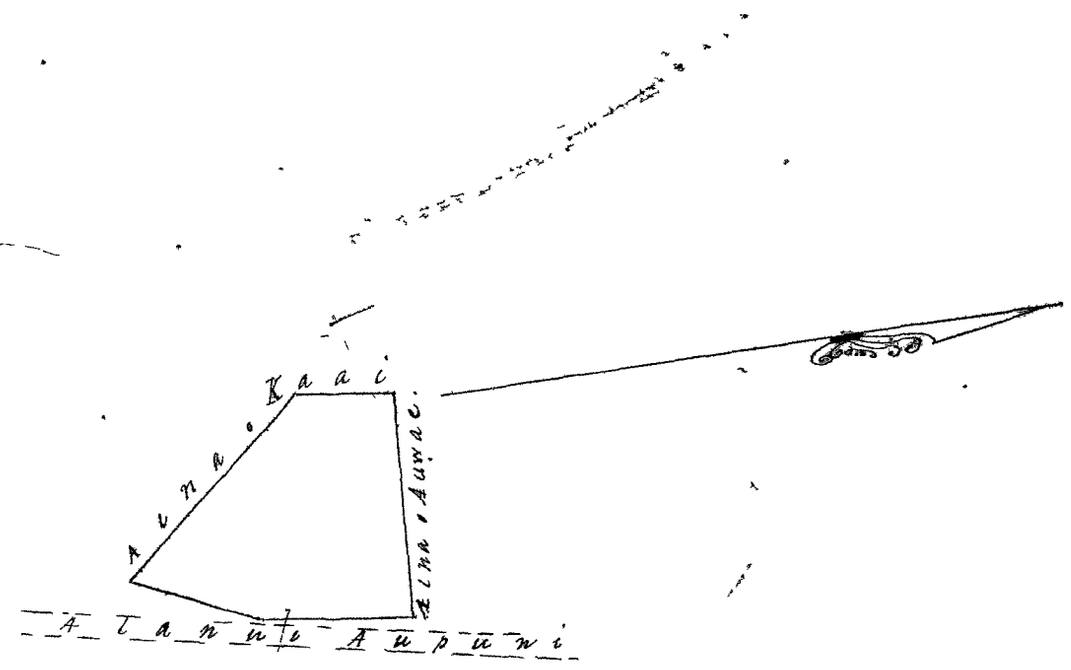
Apana 1 Aina o Hoa ma Waikapu, Maui, o Aikanaka ka moo E hoomaka ana i ke ana ana ma ke kahi pohaku ana kai o Ke Alanui Aupuni, a hele i ka Hema 15° Kom 4 15/100 Kaulahao, alaila hele ana ka awao Hikina o Kekahi Alanui i ka Hema 23° 45' Hikina 15 45/100 Kaulahao; Hema 20° 25' Hikina 8 44/100 Kaulahao, Hema 28° 30' Hikina 3 85/100 Kaulahao. Alaila hele ka awao makai i Keia aina i ka Akau 35° Hikina 16 38/100 Kaulahao; Akau 23° Hikina 5. Kaulahao a hiki i Kekahi Alanui; Alaila hui a hele i ka Akau 63° 45' Kom 20 22/100 Kaulahao Alaila Akau 70° 32' Kom. 4 22/100 Kaulahao a hiki i kahi o hoomaka'i ke ana ana. Eia hoi ka ann o ka ili maloko o Keia ana he 33 2/10 Ika

Apana 2 Aina o Hoa, ana no maluna o ka Ili Aina o Kapaia o Aikanaka E hoomaka ana i ke ana ana ma ka pa aina, i Ke Kihi Akau hui o Keia Aina, a hele i ka Hema 88° 36' Kom 4 65/100 Kaulahao e pili ana ia awao i ka Apana Aina o Auwae Hema i 5° 30' Kom. 2 Kaulahao, oia ka awao mauka o Keia Aina, Alaila hele mauwaena o ka aina o Kaai a me Keia aina i ka Hema 44° Hikina 5. 26/100 Kaulahao a hiki i ka pa aina ana ka awao hui mauka o ke Alanui Aupuni. Alalala hele i ka Akau 22° 15' Hikina 2 70/100 Kaulahao - Akau 3° 25' Hikina 3 22/100 Kaulahao a hiki i kahi o hoomaka'i ke ana ana. Eia hoi ka ili maloko o Keia Aina 1 8/10 Ika

Joane Richardson. Sur.
Aiea Maraki 11 1850.

33.20
1.80
35





Uku Pan Loa $21.—

Gm Robertson
I. Kekaulahao
Loanedi
I. H. Smith

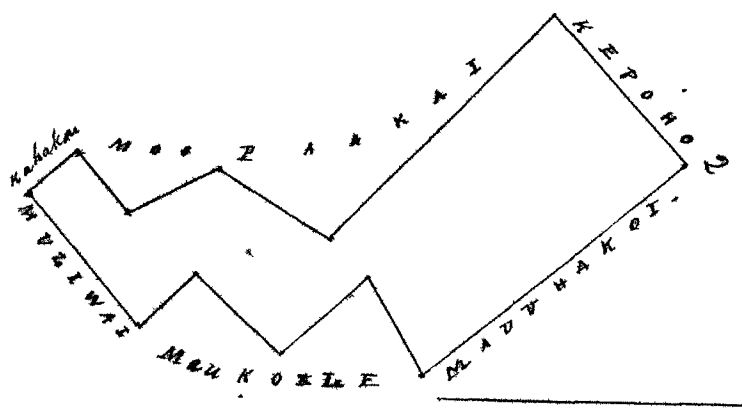
Honolulu Apelila 1. 1857.

120

El No 5918 & 9337 Pua, ⁄ Apana ma Kaiwa, Ahupuaa, Ewa, Oahu

He moolelo o Kaiwa, Ahupuaa, Ewa, Oahu E hoomaka ma ke kihi komohana, a e hele Hik 43° Hik i 2.05 Kh ma ka palena o Kepoho 2, a ke kihi Malaila aku Hem 39° Hik i 3 60 Kh ma ka palena o Manhakoi a ke kihi Malaila aku Hem 52° Kom i 1.10 Kh ma ka palena kuele a ke kihi Malaila aku Hem 41° Hik i 1.22 Kh ma ka palena kuele i ke kihi Malaila aku Hem 44° Kom i 1.15 Kh. a ke kihi Malaila aku Hem 4° Hik i 0.81 Kh a ke kihi Malaila aku Hem 51° Kom. i 1 80 Kh ma ka palena mulivai a ke kihi Malaila aku Ak 44° Kom i 0 63 Kh ma kahakai a ke kihi Malaila aku Ak 52° Hik i 0 78 Kh ma ka palena i Paakai o ke kihi Malaila aku Ak 23° Kom. i 1 03 Kh a ke kihi. Malaila aku Ak 27° Hik. i 1 41 Kh a ke kihi Malaila aku Ak 45° Kom i 3 34 Kh a hiki i kahi i hoomaka aku Maloko o Keia aina he Eka 1 me 0 04 Kh.

A. Bishop
Mea ana



Uku Pau $5.—

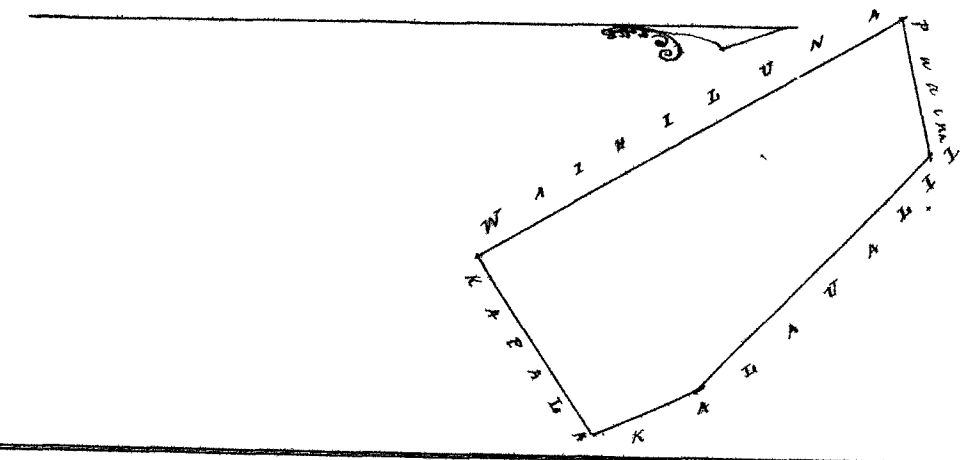
W. L. Lee
G. M. Robertson
J. Kekaulahao
C. M. Smith
Commrs

Honolulu Aperila 1. 1851

El No 9336 Waiele, ⁄ Apana ma Kahualaiwa, Ahupuaa, Ewa, Oahu.

He moolelo o Kahualaiwa, Ahupuaa, Ewa Oahu E hoomaka ma ke kihi Akau, a e hele Hem 46° Hik i 3 46 Kh ma ka palena ama o Kalauulu a ke kihi Malaila aku Hem 17½° Hik i 1 10 Kh. ma ke Kalauulu palena a ke kihi Malaila aku Hem 55° Kom i 2. 24 Kh ma ka palena ama o Kapala a ke kihi Malaila aku Ak 31° Kom i 5 66 Kh ma ka palena ama o Waiuluma Malaila aku Ak. 71° Hik i 1 50 Kh ma ka palena paaina a hiki i kahi i hoomaka ai Maloko o keia ama he 9 34 Kh huinahalike

A. Bishopa
Mea ana



Uku Pau Loa $4.—

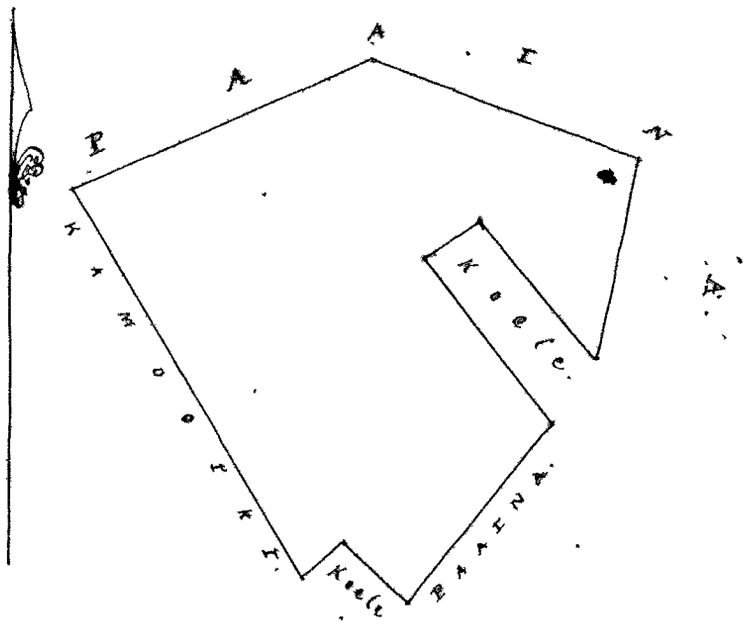
W. L. Lee
G. M. Robertson
J. Kekaulahao
C. M. Smith
Commrs

Honolulu, Aperila 1, 1851

El No 2051 Kaheana iki, ⁄ Apana ma Kalaiku, Ahupuaa, E.O

He moolelo Kalaiku, Ahupuaa, Ewa, Oahu E hoomaka ma ke kihi komohana, e hele ma Ak 66° Hik i 3 43 Kh ma ka palena paaina Malaila aku Hem 69° Hik i 3 05 Kh ma ka palena paaina Malaila aku Hem. 14° Kom i 2. 22 Kh ma ka palena paaina a loaa ke kihi Malaila aku. Ak 3½ Kom. i 1.82 Kh. ma ka palena kuele, a ke kihi Malaila aku, Hem. 59° Kom. i 0.73 Kh ma ka palena kuele, a ke kihi, Malaila aku, Kom. 37° Hik. i 2.20 Kh. ma ka palena kuele, a ke kihi, Malaila aku. Kom. 41° Kom. i 2.50. Kh. ma ka palena paaina, a ke kihi. Malaila aku. Ak. 43° Kom. i 0.86 Kh. ma ka palena kuele a ke kihi Malaila aku. Kom. 52° Kom. i 0.56 Kh. ma ka palena kuele, a ke kihi. Malaila aku, Ak. 31° Kom. i 4.70 Kh. a hiki i kahi i hoomaka ai. Maloko o keia aina he Eka 1. me 9. 13/100 Kh huinahalike

A Bishopa
Mea Ana



Aku Paw Loa — $5.—

W. L. Lee
G. M. Robertson
J. Kekaulahao
J. St. Smith
Loaa.

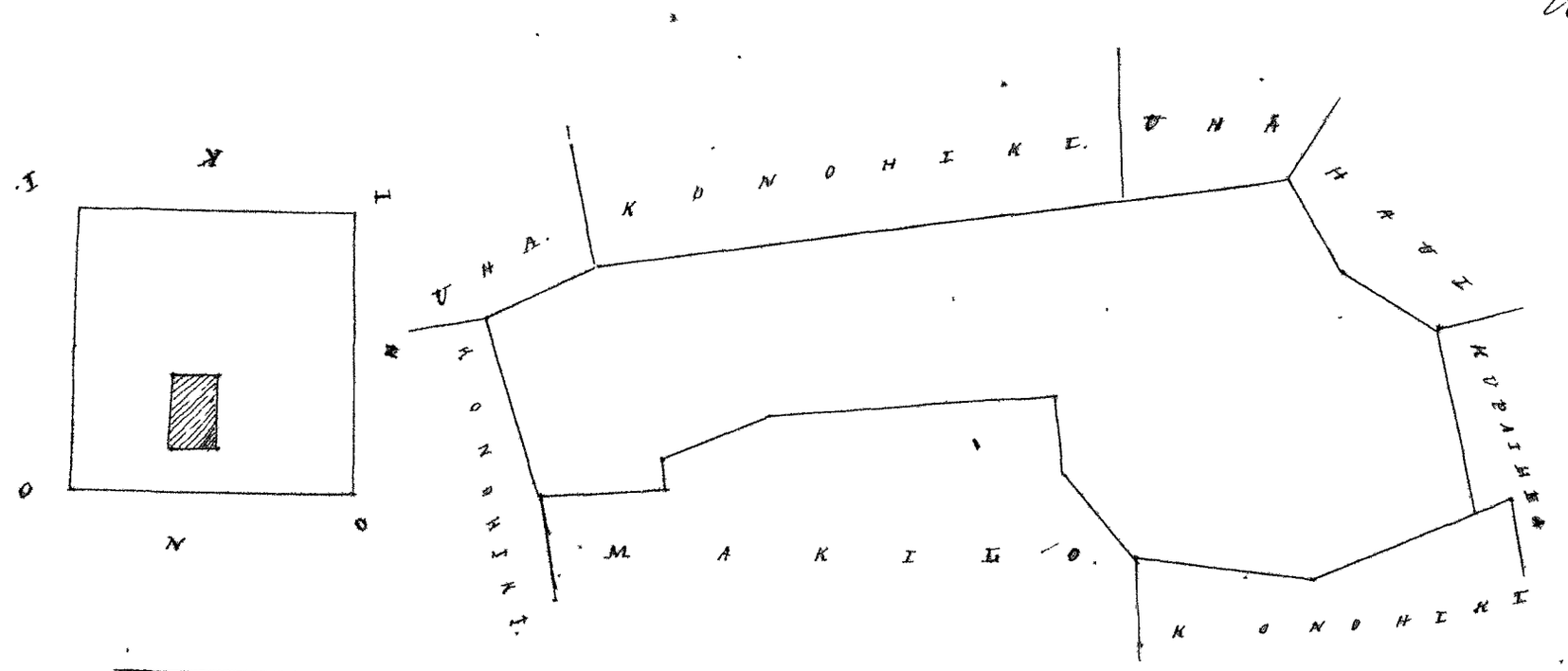
Honolulu, Aperila 1, 1851.

Ol. No. 2928 Kauikawale; 2 Apana ma Kahuku, Koolauloa, Oahu.

Apana 1. 6 Loi kalo & hormaka awa ma ke kihi Hema, a i holo ana Ak 72° Hi: 105 pauku e pili awa i ka ke Komohiki, alaila Ak. 2½° Ko. 68 pauku e pili ana i ka Makilo, alaila Hem 82° Ko. 17 pauku e pili ana i ka Makilo.— alaila Ak 21° Ko. 65 pauku e pili ana i ka Makilo;— alaila Ak. 5° Ko. 162 pauku e pili ana i ka Makilo;— alaila Ak. 8½° Hi. 43 pauku e pili ana i ka Makilo,— alaila Ak. 49½° Hi. 61 pauku e pili ana i ka Makilo;— alaila Ak. 6 ¾° Hi. 100 pauku e pili ana i ka ke Komohiki;— alaila Ak. 22° Kom. 101 pauku e pili ana i ka ke Komohiki;— alaila Hi. 77½ Ko. 104 pauku e pili ana i ka Kapuahea;— alaila Hi. 30° Ko. 68 pauku e pili ana i ka Kauí;— alaila Hi. 59° Ko. 60 pauku e pili ana i ka Kauí; alaila Hi. 8° Hi. 92 pauku e pili ana i ka Uka;— alaila Hi. 7° Hi: 300 pauku e pili ana i ka ke Komohiki;— alaila Hi. 24½° Hi. 70 pauku e pili i ka Uka a hiki i kahi i kormaka'i. 71/100 Eka

Apana 2. Pakale & hormaka awa ma ke kihi Kom. Hema, a i holo ana Akau 158 pauku,— alaila Kikina 158 pauku, alaila Hema 158 pauku;— alaila Komohana 158 pauku. Oia kuniua kela apana i ka aina o ke Komohiki. ¼ Eka.

A. F. Turner
Luna ana aina.



Aku Paw Loa — $6.—

W. L. Lee
G. M. Robertson
J. Kekaulahao
Loaa
J. H. Smith

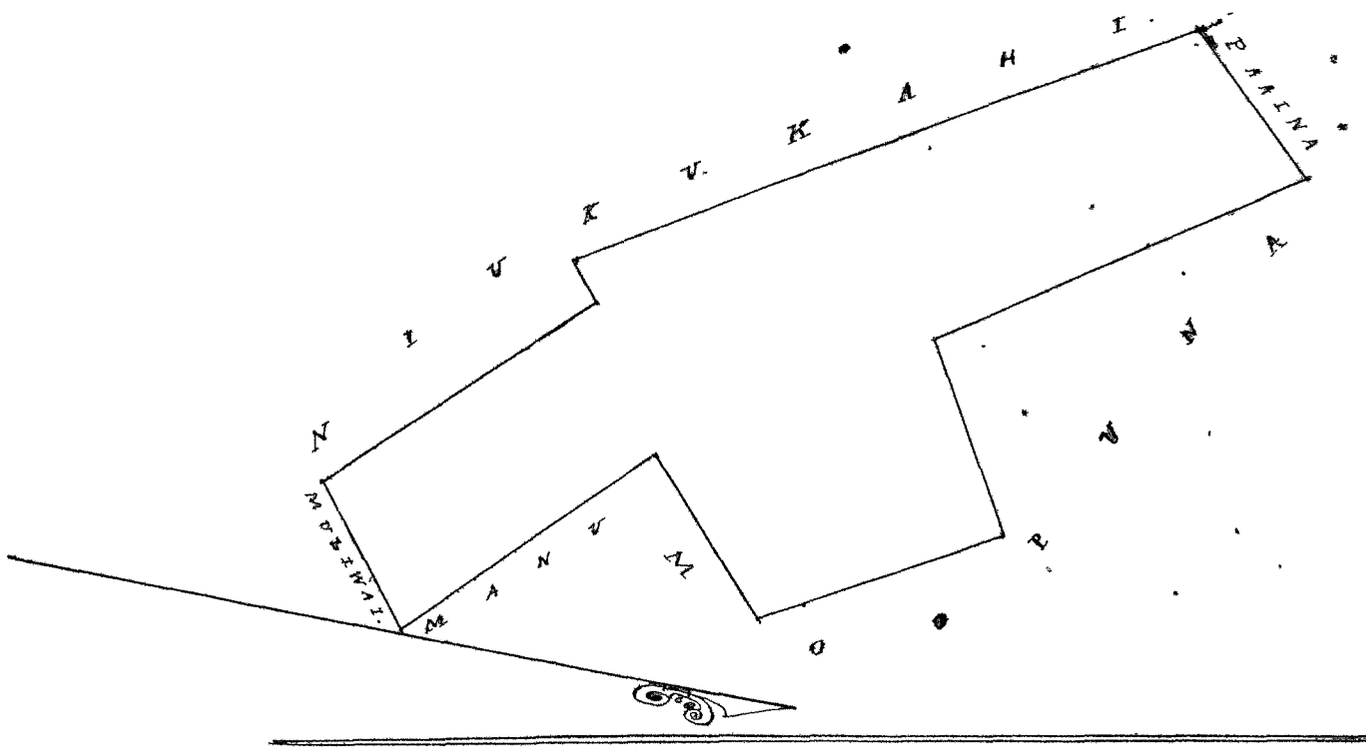
Honolulu January 16, 1851

Ol. No. 4406 Apua; 1 Apana ma Kipawale, Waimalu, Ewa, Oahu.

He mooaina o Kipawale iloko o ka ili Waimalu i Waimalu, Ewa, Oahu. He oma loi me ke kula. & hormaka ana ma ke kihi Kom. a e hele ana Ak. 46° Kom i 3.38 Kh. ma ka palena o Kiukukahi.— Hem. 50° Kom. i 0.43 Kh. ma ka palena o Kiukukahi; Ak. 33° Kom i 6.99 Kh ma ka palena o Kiukukahi.— Ak. 41° Hik. i 1.98 Kh. ma ka palena i ka paaina.— Hem. 35° Hik. i 4. 33 Kh. ma ka palena o Moopuna.— Ak. 61° Hik. i 2. 17 Kh. ma ka palena o Moopuna.— Hem. 30° Hik. i 2. 72 Kh. ma ka palena o Moopuna.— Hem. 46° Kom. i 2. 07 Kh. ma ka palena o Moopuna.— Hem. 46° Hik. i 3. 24 Kh. ma ka palena o Mauu. Hem. 52° Kom. 1. 54 Kh. ma ka palena Kuleana. Iloko o keia aina he 2 Eka me 6. 75 Kh. kuinahalike.

A. Bishop.
Kea Aina.

(Aia ke Kii ma ka Aoao 122.)



Ulu Pau Loa #6.—

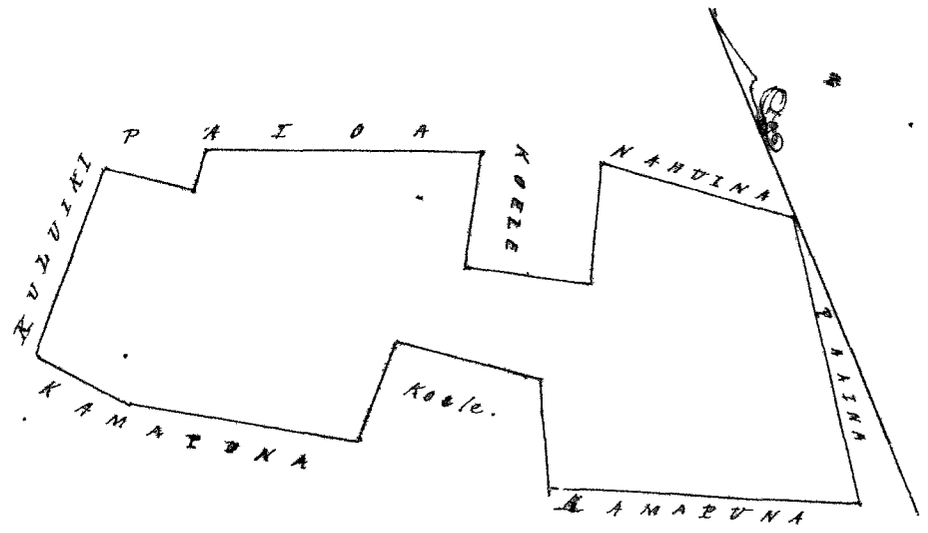
W. L. Lee
G. M. Robertson
I Kekaulahao

Honolulu Aperil 1. 1851 Loanedi

Ol. No 1705 Omao, / Apana ma Paakea, Waimalu O.

He aoaoanno kumupaha, ili o ka Paakea, Waimalu, Ewa, Oahu E hoomaka ana ke kihi Hema, a e holo Ak 65° Kom i 3 21 Khi. ma ka palena o Kamapuna, — Ak. 20° Hik i 1. 10 Kh ma ka palena koele. — Ak 53° Kom. i 1.57 Kh ma ka palena koele. Hem. 45° Kom. i 1.07 Kh. " " " " koele — Ak. 59° Kom. i 2. 50 Kh ma ka palena o Kamapuna. — Ak 40° Kom i 0. 92 Kh ma ka palena o Kamapuna. — Ak. 41° Hik i 2. 12 Kh. ma ka palena aina o Kuluiki. — Hem 54° Hik i 0. 92 Kh. ma ka palena aina o Paioa, — Ak 42° Hik i 0 27 Kh. ma ka palena aina o Paioa. — Hem. 68° Hik i 2. 99 Kh ma ka palena aina o Paioa — Hem 31° Kom i 1. 20 Kh. ma ka palena o koele. — Hem. 60° Hik i 1. 27 Kh ma ka palena o koele. — Ak. 27° Hik i 1.25 Kh ma ka palena o koele. — Hem. 60° Hik i 2. 00 Kh. ma ka palena aina o Nahuina. — Hem 12° Kom. i 3. 00 Kh ma ka palena o ka paaina Malalo o keia Apana he Eka / me 8. 41 Kh humahahe.

A Bishop
Mea Una.



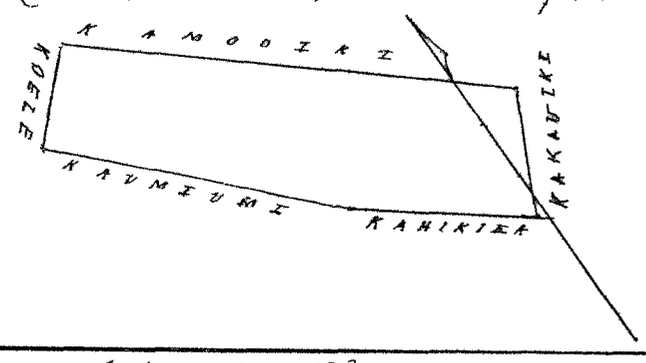
Ulu Pau Loa #5.—

W. L. Lee
G. M. Robertson
I Kekaulahao

Honolulu Aperila 1. 1851. Loanedi

L. No. 9295 Kahakauila, / Apana ma Pohakupu, Waimalu, O.

He aoaoanna Waimalu, ili o Pohakupu, Waimalu, Ewa, Oahu E hoomaka ma ke Kihi Hema, a e holo Ak 52° Kom i 2. 23 Kh ma ka palena o Kahikiea. — Ak 44° Kom. i 2. 97 Kh ma ka palena o Kaumiumi. — Ak 46° Hik i 00 Kh ma ka palena o ke koele. — Hem. 50° Hik. i 4. 80 Kh ma ka palena o Kamooki, — Hem. 52° Kom. i 1. 42 Kh ma ka palena o Kakauiki — Malalo i keia Apana he 6. 27 Kh. humahahe.



A Bishop
Mea Una.

Ulu Pau Loa #4.—

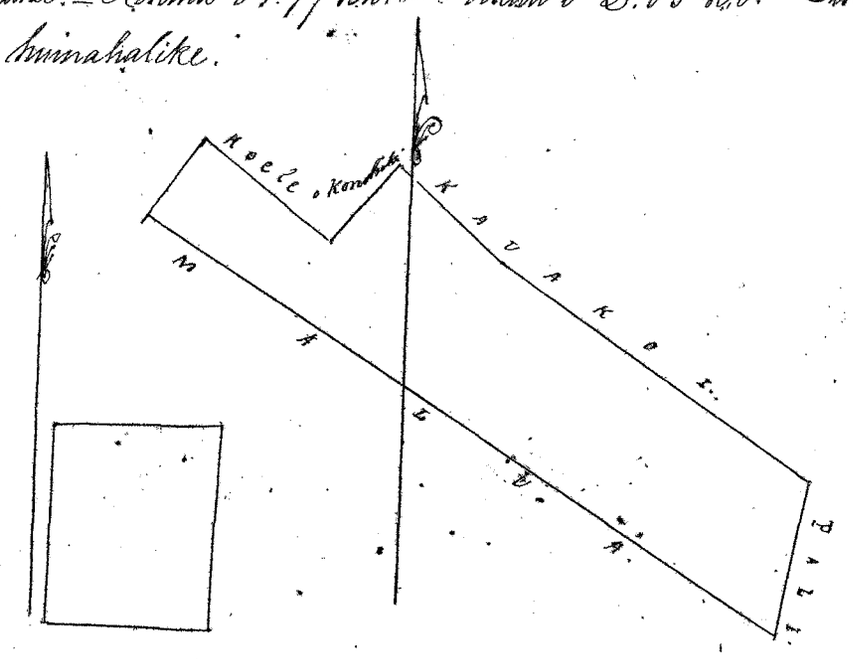
W. L. Lee
Gm Robertson
I. Kekaulahao

Honolulu Aperila 1. 1851 Loanedi

Ol. No. 9396 Haleaau no Kiei; 2 Apana ma Pohakupu, Waimalu, S.C.

Ap. 1. He moraina o Kahumakolea iloko o ka ili Pohakupu, Waimalu, Ewa, Oahu. E hoomaka ma ke kihi Hema, e hele ana Ak. 59° Kom. i 7.96 Kh. ma ka palena o Paiwai. — Ak. 34° Hik. i 1.50 Kh. ma ke palena o Konohiki. — Hem. 54° Hik. i 1.76 Kh. ma ka palena o Konohiki. — Ak. 40° Hik. i 1.50 Kh. ma Ka palena o Konohiki. — Hem. 46° Hik. i 1.50 Kh. ma ka palena o Kamakoi. — Hem. 67° Hik. i 3.92 Kh. ma ka palena o Kamakoi. — Hem. 7° Kom. i 1.58 Kh. ma ka palena o ka Pali. Aloko o keia Apana he 1 Eka me 0.84 Kh. huinahalike.

Ap. 2. He pahale ma Kamakoi, Waimalu, S.O. E hoomaka ma ke kihi Hikina Akau, e hele Komohana i 1.77 Kh. ma ka aoao o ke Kuula pa. — Hema i 2.05 Kh. ma ka aoao o Kahawai. — Hikina i 1.77 Kh. — Akau i 2.05 Kh. Aloko o keia Apana he 3.62 Kh. huinahalike. Ma ua Apana a elua, he 1 Eka me 4.46 Kh. huinahalike.



Uku Pau Loa $ 6.—

W. L. Lee
G. M. Robertson
I. Kekaulahao

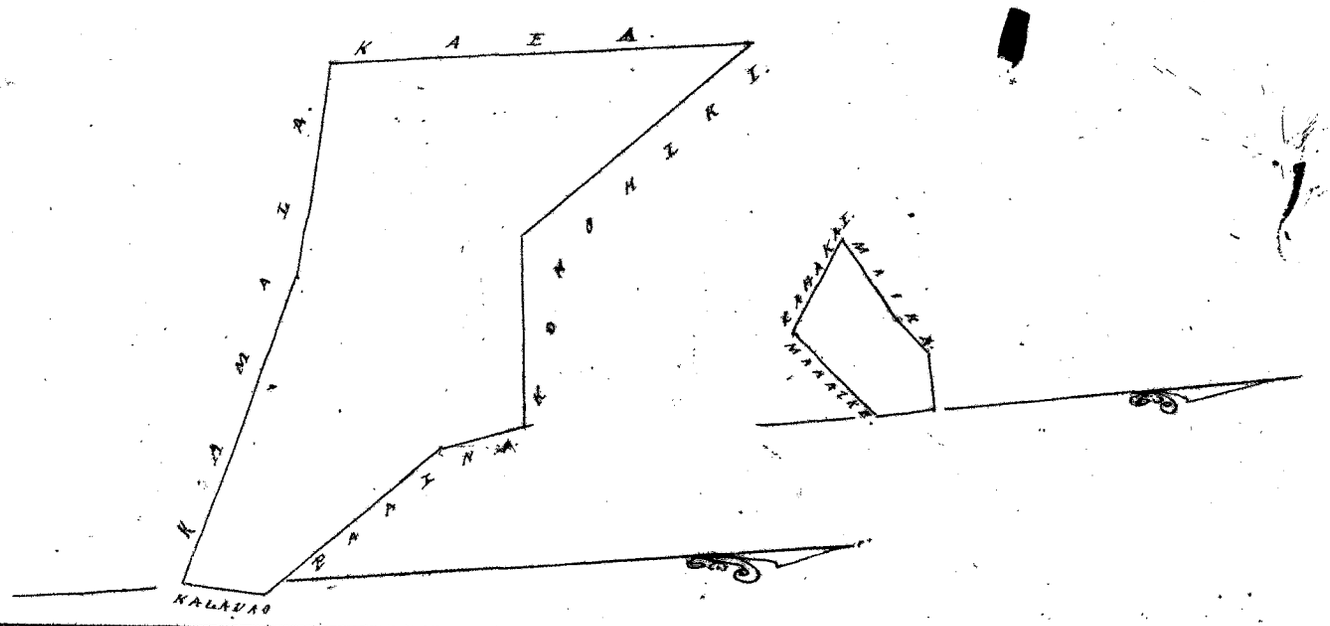
Honolulu Aperila 1, 1851. Loaeda

Ol. No. 9315 ma Kaki; 2 Apana ma Waieli, Waimalu, S.C.

Ap. 1. He moraina iloko o ka ili o Waieli, Waimalu, S. O. E hoomaka ma ke kihi Hema, a e hele Ak. 66½° Kom. i 3.50 Kh. palena o ka Kamaala. — Ak. 77° Kom. i 2.20 Kh. palena o ka Konohiki. — Akau i 4.40 Kh. palena o ke Kuea. — Hem. 37° Hik. i 3.08 Kh. palena o ke kihi. — Hem. 86° Hik. i 1.94 Kh. palena o ke Konohiki. — Hem. 14° Hik. i 0.92 Kh. palena Pauma. — Hem. 34° Hik. i 2.42 Kh. palena Pauma. — Hem. 35° Kom. i 2.20 Kh. ma palena o ke Kahawai. Aloko o keia Apana, he 1 Eka 1 me 4.26 Kh. huinahalike.

Ap. 2. He loi 1 ma Waieli, Kalokoloa, Waimalu. E hoomaka ma ke kihi Hikina, a e hele Hem. 50° Kom. i 1.17 Kh. palena o ka loi o Kaikoe. — Ak. 61° Kom. i 1.10 Kh. palena o Kahakai. — Ak. 55° 30 Hik. i 1.06 Kh. palena o ke Kaika. — Hem. 53° Hik. i 0.50 Kh. palena o ke Kaika. — Ak. 73½° Hik. i 0.50 Kh. — Hem. 28 Hik. i 0.50 Kh. Aloko o keia Apana, he 1.42 Kh. huinahalike. Ma ua Apana elua he 1 E. 1. me 5.68 Kh. huinahalike.

A. Bihopa.
Mea Ona.



Uku Pau Loa $ 5.—

W. L. Lee
G. M. Robertson
I. Kekaulahao

Honolulu Aperila 1, 1851. Loaeda

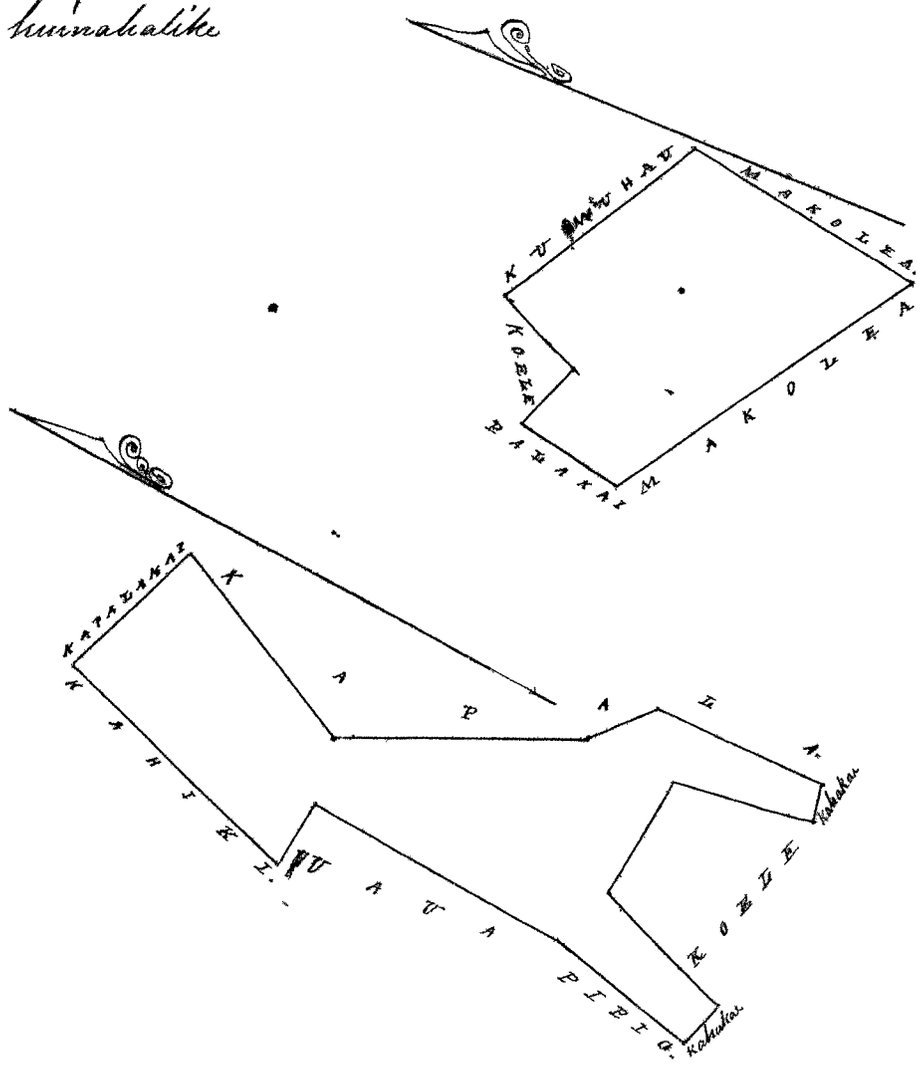
Ol. No. 9356 ma Kuhuuhu; 3 Apana ma Waimalu, Pipio, Waimalu, S.O.

Ap. 1. Kakaaka iloko o ka ili Waimalu, Pipio ka Ahupuaa, Waimalu, Ewa, Oahu. E hoomaka ana ma ke kihi Hema Hikina, a e hele ana Ak. 52° Kom. i 1.98 Kh. ma ka palena o Kapala. Ak 51° Kom. i 0.79 kh. ma ka palena o Kapala, Ak 28° Kom. i 2.66 kh. ma ka palena Kapala, Ak 23° Hik. i 2.37 kh. ma ka palena Kapala, Ak. 74° Kom. i 1.71 kh. ma ka palena o Kapalakai. Hem. 15° Kom. i 2.94 kh. ma ka palena o Kahiki

Kem. 88½° Hik. i 0.73 kh. ma ka palena o Uaua. Kem. 3° Kom. i 2.85 kh. ma ka palena o Uaua. Kem. 10° Kom. i 1.66 kh. ma ka palena o ka loko o Pipio. Kem. 70° Hik. i 0.48 kh. ma Kahakai. Ak. 19° Hik. i 1.62 kh. ma ka palena kuele. Hik. i 1.36 kh ma ka palena kuele. Kem. 12° Hik. i 1.57 kh. ma ka palena kuele. - Ak. 76° Hik. i 0.45 kh. ma ka palena o Kahakai. - Aloko o kuia aina he 1 Eka a. me 1.17 kh. kuinahalike,

Apana 2. He mookalo o Kia, ili Waimalu, Ahupuaa Pipio, Waimalu, Ewa. Oahu. E komaka ana ma ke kihi Hik. Kem, a e hele ana Ak. 9° Hik. i 2.61. kh. ma ka palena o Makolea. Ak 62½° Kom. i 2.55 kh ma ka palena o Kumukau. Kem. 23° Kom. i 1.05 kh. ma ka palena kuele. Ak 71° Kom. i 0.81. kh. ma ka palena kuele. Kem. 12½° Kom. i 1.13 kh. ma ka palena o Palakai. Kem 66° Hik. i 3.89 kh. ma ka palena o Makolea. Aloko o kuia Apana he 8.01 kh. kuinahalike.

Apana 3. He momina o Kaniukukahi, ili Waimalu, Waimalu. Ewa. Oahu. E komak ma ke kihi Hik. Akau a e hele ana Kem. 33° Hik. i 6.74 kh. ma ka palena o Kipapuale. Ak. 50° Hik. i 0.43 kh ma ka palena o Kipapuale. Kom. 46° Hik i 3.38 kh. ma ka palena o Kipapuale. Kem. 76° Kom i 1.89 kh. ma ka palena o ka Muliwai. Ak. 45° Kom. 3.93 kh. ma ka palena o Hoonuumi. Kem. 78° Kom. i 0.55 kh. ma ka palena o Hoonuumi. Ak. 32½° Kom. i 5.74 kh. ma ka palena o Kaamani. Ak. 62° Hik. i 1.90 kh. ma ka palena o ka Paaupuni. Aloko o kuia aina he 1 Eka me 6.17 kh. kuinahalike. Aloko o na aina a ekolu, ka 3 Eka me 5.35 kh. kuinahalike



Aku Pan Loa

$8 — —

W. L. Lee
G. M. Robertson
J. Kekaulahao
Loane
J. H. Smith

Honolulu Apelila 1, 1851.

Ol. No. 9397 B Kekaula, 3 Apana ma Pipio, Waimalu, E. O.

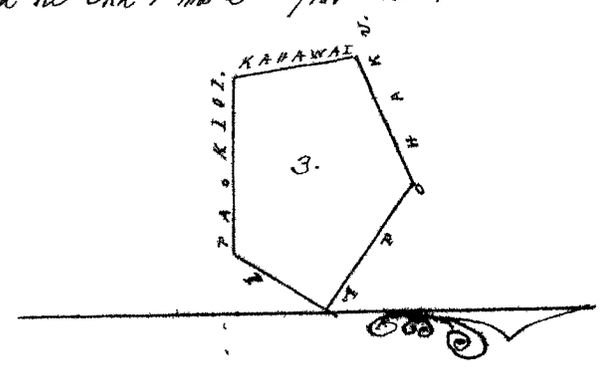
Apana 1 He awawi aloko o ka moana Kealahaka, ili o Pipio, Waimalu, E O E komaka ma ke Kihi Hema Komohana, a e hele ana Ak 73° Hik i 3.63 kh. ma ka aoao o ke Kuele - Ak 13° Hik i 0.26 kh. ma ka aoao o ka Hanamanu - Kema 73° Kom. i 3 63 kh ma ka aoao o Waiau - Kem 13° Hik. i 0 26 kh. ma ka aoao o Waiau - Aloko o keia Apana he 1 04/100 kh. kuinahalike

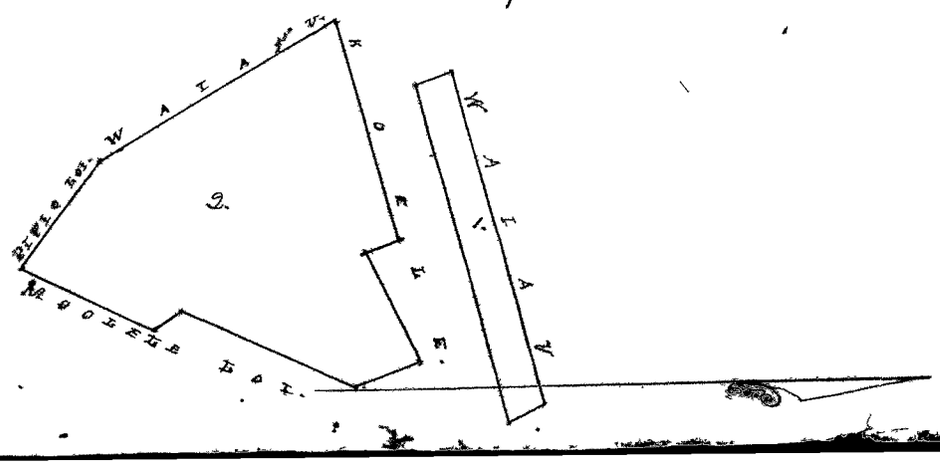
Apana 2. Ka moana o Kealahaka, ili o Pipio, Waimalu, E. O E komaka ana ma ke kihi Komohana, a e hele Kem 30° Hik i 2. 70 kh ma ka palena o Waiau, - Kem 56° Hik i 1 26 kh. ma ka palena o ka loi o Pipio. - Ak 25° Hik i 1.42 kh ma ka palena o Mooleleke. - Ak 30° Kom i 2.28 kh ma ka palena loi o Mooleleke - Ak 21° Hik i 2 00 kh ma ka palena loi o Mooleleke - Ak 16° Kom i 0 69 kh ma ka palena loi o Mooleleke. - Kem. 66° Kom. i 1.36 kh. ma ka palena loi kuele. - Ak 33° Kom. i 0 36 kh ma ka palena loi kuele. Kem. 69° Kom. 2 56 kh ma ka palena loi kuele - Ma keia Apana, he 8 09 kh kuinahalike.

Apana 3 Kahuahale ma Kanaloi, Waimalo, E.O. E komaka ana ma ke kihi Hema Komohana, a hele Hikina, i 1 77 kh. ma ka palena o ka Kaa pa. - Ak. 33° Hik i 1.11 kh. ma ka palena o ka Papahaku - Ak. 57° Kom i 1 59 kh ma ka palena o ka Papahaku. - Kem. 65° Kom. i 1 35 kh ma ka palena o ka Papahaku. - Kem 10° Hik i 1. 30 kh ma ka palena kahawai. Ma keia Apana he 3.48 kh. kuinahalike

Pau loa he Eka 1, me 2 12/100 kh kuinaha

A Pishopa





Aku Pan Loa $7.—

W. L. Lee
Gm Robertson
J. Kekaulahao
J. H. Smith
Lot. Ii

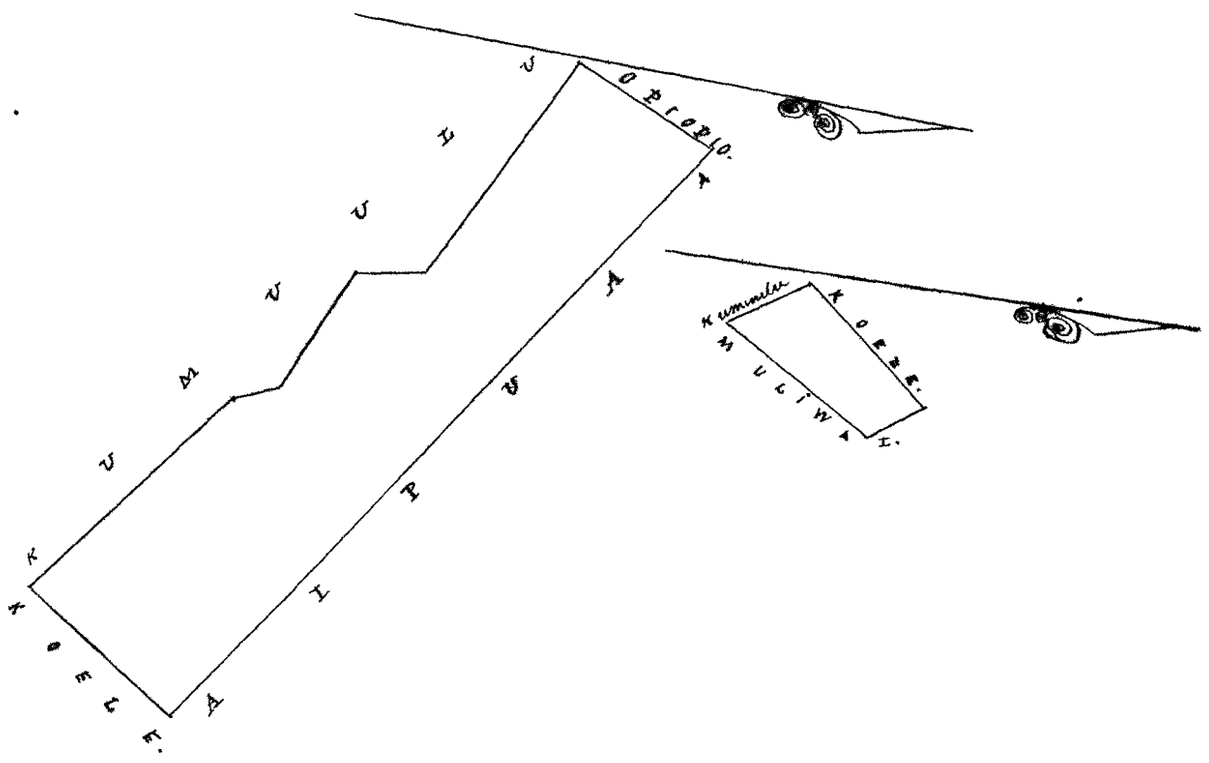
Honolulu Apelila 1. 1851.

Ek. No. 9407 Kuaalu, 2 Apana ma Pipio, Waimalu, E. O.

He mooaina o Kaunkaukuli, ili o Pipio, Waimalu, Ewa, Oahu Apana 1 & hoomaka ma kihi Akau, e hele ana Hem. 24° Kom i 1.70 Kh ma ka palena o Opunpu — Hem 65° Hik. i 2 94 Kh ana ka palena o Kuauulu.— Hem 11° Hik i 0 77 Kh ma ka palena o Kuauulu.— Hem 69° Hik i 1. 50 Kh ma ka palena o Kuauulu — Hem 26° Hik i 1 50 Kh ma ka palena o Kuauulu — Hem. 56° Hik i 2 97 Kh ma ka palena o Kuauulu — Ak 41° Hik i 2 00 Kh ma ka palena o Koele — Ak 38° Kom i 8.50 Kh ma ka palena o Apuaa.— Maloko o keia Aina, he 1 Eka me 4. 73-Kh. kuinahalike

Ap Ke Limone & hoomaka ma ke kihi Akau, e hele ana Hem. 40° Kom. i 1 76 Kh ma ka aoao o ke Koele.— Hem. 31° Hik. i 0. 92 Kh ma ka aoao o Kuauulu — Ak 30½° Hik. i 1 93 Kh ma ka aoao o Kuliuwa.— Ak 52° Kom i 1 68 Kh. ma ka aoao o Kuliuwa Moko o keia puuone, he 1 38 Kh kuinahalike — Ma ona Apana 2, he Eka 1 me 6.11 Kh kuinahalike

A. Bihopa
Mea Ana



Aku Pan Loa $6.—

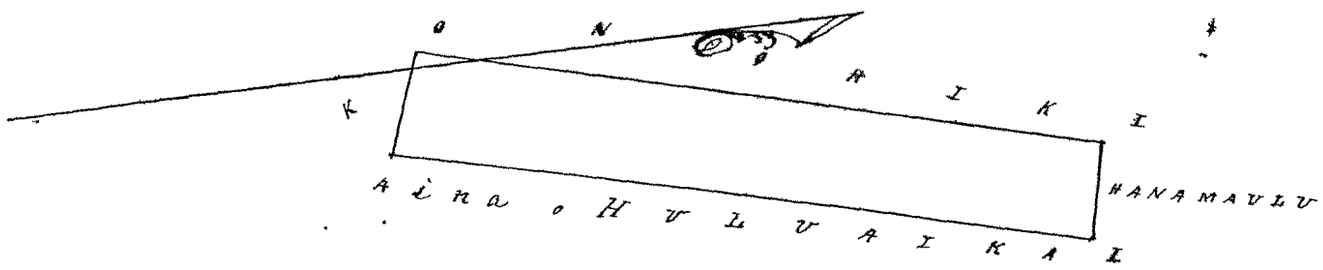
W. L. Lee
Gm Robertson
J. Kekaulahao
Lot. Ii
J. H. Smith

Honolulu, Apelila 1. 1851.

Ek No 5586 Kahiki 1 Apana ma Pipio, Waimalu, E.O.

He mooaina Kalokoloa, ili o Pipio, Waimalu, Ewa Oahu & hoomaka ma ma ke kihi Hikina Akau, a e hele Hem. 13½° Kom i 7. 74 Kh. ma ka palena o Ko Kahiaikai.— Ak 68° Kom i 1.14 Kh ma ka palena o ko Konohiki.— Ak. 14° Hik i 7. 37 Kh. ma ka palena o ko Konohiki.— Hikina i. 85 Kh ma ka palena o Kanaanaulu.— Malokoo keia aina he 7 97 Kh. kuinahalike.

A Bihopa
Mea Aina.



Aku Pan Loa $4.—

W. L. Lee
Gm Robertson
J. Kekaulahao
Lot. Ii
J. H. Smith

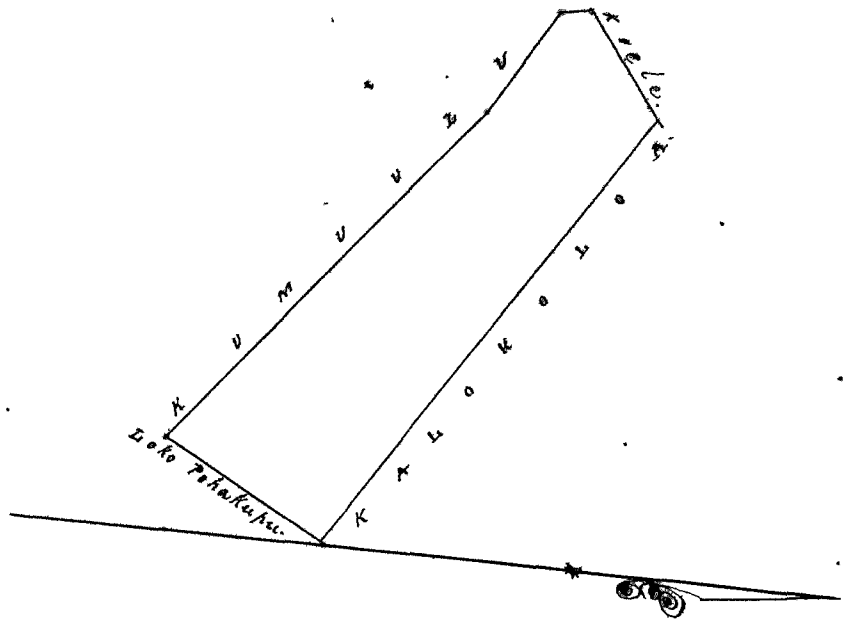
Honolulu, Apelila 1. 1851

Ek. No. 9306 Keawe no Kauhi, 1 Apana ma Pohakupu, Waimalu E.O.

He mooaina Kalualoma, ili o Pohakupu, Waimalu, Ewa, Oahu. Ua haawiia ia i ka aina no Kauhi.

E hoomaka ana ke Kihi Hikina, a e hele Ak 59° Kom i 5. 75 Kh. ma Ka palena o Kalokoloa — Hem. 52° Kom. i 1.30 Kh. ma Ka palena o Koele.— Hem 5° Hik i 0.24 Kh.— Hem 57½° Hik. i 1.29 Kh. ma Ka palena o Kuauulu.— Hem. 51° Hik. i 4.80 Kh ma Ka palena o Kuauulu.— Ak. 32° Hik. i 1. 85 Kh. ma Ka palena loko Pohakupu. Malokoo keia aina he 9.93 Kh kuinahalike.

A Bihopa Mea Aina.



Ulu Pau Loa $4.—

W. L. Lee
G. M. Robertson
Ioane Ii
I. Kekaulahao
I. H. Smith

Honolulu Aperila 11, 1851.

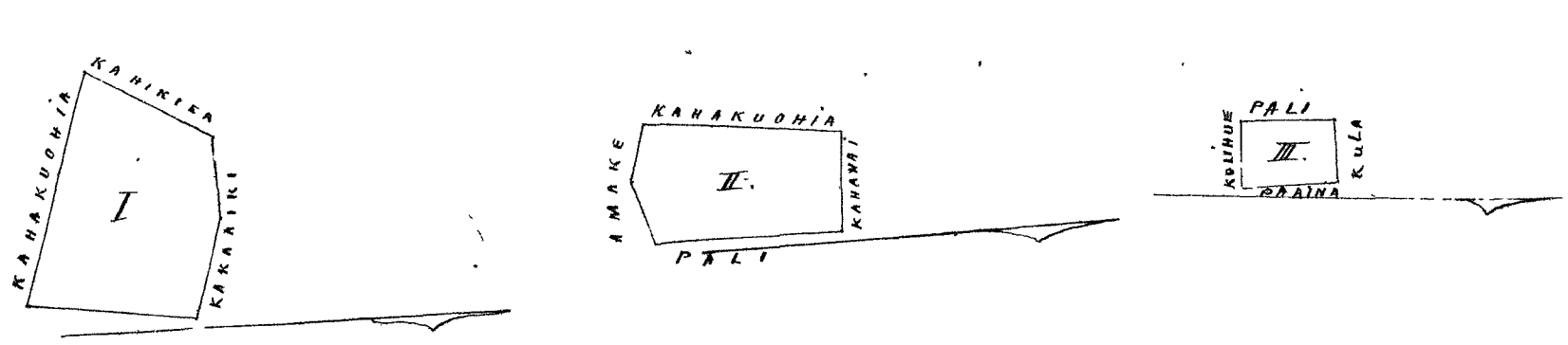
Ol. No. 9380 Kuleana; 3 Apana ma Pohakupu, Waimalu, E.O.

Ap 1 3 mau loi iloko o Pohakupu, ili Pohakupu, Waimalu, E O E hoomaka ma ke kihi Hikina Akau, a e hele Ak 74° Kom i 1. 12. Kh. ma ka palena o Kakaaiki ;— Kom. i 0. 93 Kh ma ka palena o Kakaaiki, Hem. 29° Kom. i 1. 56 Kahikiea ;— Hem. 73° Hik. i 2. 62 Kh. ma ka palena o Kahakuohia.— Ak. 8° Hik. i 1. 89 Kh. ma ka palena Auwai.— Maloko o keia Apana 4. 05 Kh. huinahalike.

Ap. 2. Auwai mai loi mai ke kula i Pohakupu. E hoomaka ma ke kihi Hikina Akau, a e hele Ak. 78° Kom i 1. 00 Kh. ma ka palena o Auwai Hem. 9° Kom. i 2. 22 Kh ma ka palena o Kahakuohia. Hem 74° Hik. i 0. 60 Kh. ma ka palena o Amaka.— Ak. 71½° Hik. i 0. 79 Kh. ma ka palena o Amaka.— Akau i 2. 00 Kh. ma ka palena o ka pali.— Maloko o keia Apana he 2. 56 Kh. huinahalike

Apana 3. He pahale ma kula o Pohakupu, Waimalu, E. O. E hoomaka ana ke kihi Hema Hikina, a e hele Komohana i 0 74 Kh. — Akau, i 1. 00 Kh.— Hikina. i 70 Kh Hem. i 1. 00. Maloko o keia Apana he 70 Kh. huinahalike. Maloko o na apana apau he 7. 31. Kh. huinahalike.

A Bishopa
Mea Pena



Ulu Pau Loa $5.00

W. L. Lee
G. M. Robertson
Ioane Ii
I. Kekaulahao
I. H. Smith

Honolulu Aperila 11. 1851.

Ol. No. 9378. Maluo - 3 Apana ma Pohakupu, Waimalu. E. O.

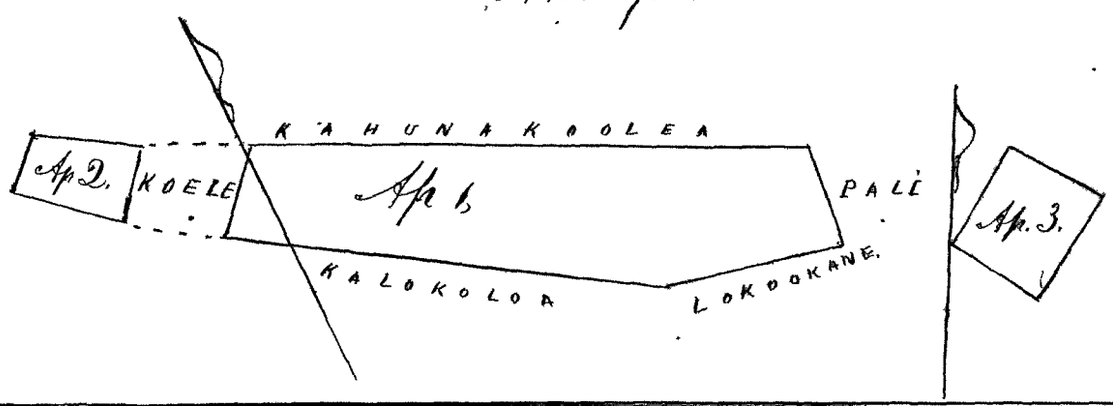
He moolina o Paniwai, ili o Pohakupu Waimalu. Iwa. Oahu.

Ap. 1. o Paniwai. E hoomaka ana ma ke kihi Hem, a e hele Ak. 75° Kom. i 1.77 kh. ma ka palena o ka loko o Pohakupu, Ak. 58° Kom. i 4.86 kh. ma ka palena o Kalokoloa. Ak. 41° Hik. i 0.94 kh. ma ka palena o ka koele. Hem. 63° Hik. i 6.07 kh. ma ka palena o Kahunakoolea. Hem. 17° Kom. i 0.75 kh. ma ka palena o ka Pali. Maloko o keia apana he 7.62 kh. huinahalike

Ap. 2. He loi 1, iloko o ka moo o Paniwai. E hoomaka ana ma ke kihi Hem. a e hele Ak. 36° Kom. i 1.23 kh. ma ka palena o Kalokoloa. Ak. 49½° Hik. i 0,58 kh. ma ka palena o Pohakupu, Hem. 48° Hik. i 1.16 kh. ma ka palena o ko Kioi. Hem. 46° Kom. i 0.85 kh. ma ka palena koele. Ma . . kiia apana he 0.83 kh. huinahalike,

Ap. 3. Kahuahale ma kula o Waimalu, E hoomaka ana ma ke kihi. Kom. Ak. hele Hem. 62° Hik. i 1.07 kh. Ak. 25° Hik. i 1.30 kh. Ak. 66½° Kom. i 1.07 kh. Hem. 24° Kom. i 1.25 kh. Ma . . kiia apana he 1.19 kh. huinahalike,

Maloko ona apana ekolu he 9.64 kh. kuinahalike
A Bihopa.



Uku Pau Loa $5.00

W. L. Lee
G. M. Robertson
J. Kekaulahao
Ioane Li
I. H. Smith

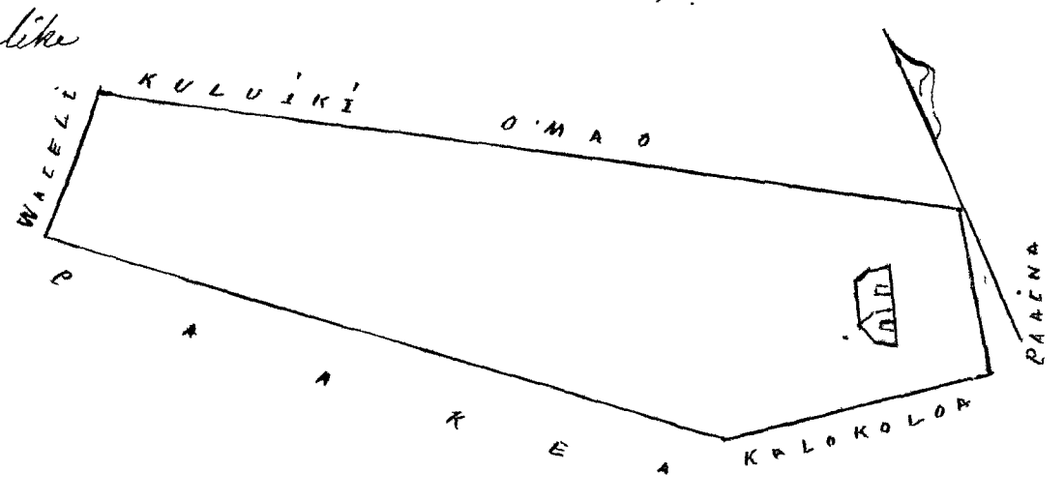
Honolulu Aperila 11. 1851.

El. No. 5981 & 9388. Makaeu / 1 Apana ma Paakea, Waimalu E. O.

He moraina o Kamahuna, ili Paakea, Waimalu, Ewa, Oahu.

E hoomaka ana ma ke kihi Kem. Hik. a hele ana Ak. 82° Kom. i 2.97 kh. ma ka palena o Kalokolua Ak. 50½ Kom. i 7.70 kh. ma ka palena o Paakea. Ak. 44° Hik. i 1.74 kh. ma ka palena o Waiele. Kem 54° Hik. i 9.42 kh. palena o na aina no Kuluiki me Omao. Kem. 12° Kom. i 1.74 kh. ma ka paaina. Maloko o keia aina he 2 Eka me 2.22 kh. kuinahalike

A Bihopa
Mea Ana.



Uku Pau Loa $6.00

W. L. Lee
G. M. Robertson
J. Kekaulahao
Ioane Li
I. H. Smith

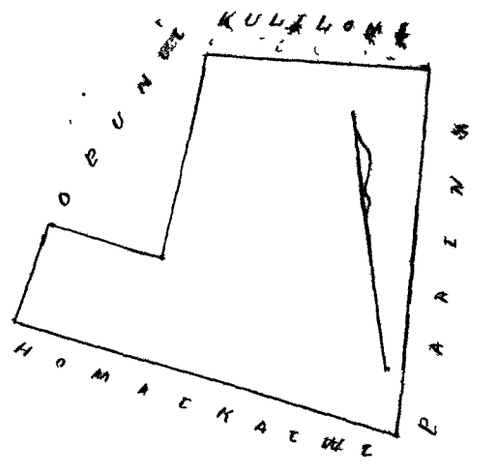
Honolulu Aperila 11 1851.

El. No. 9390. Nahuina / 1 Apana ma Pohakupu, Waimalu, Ewa, Oahu.

He moraina o Amaka me kula pahale iloko o ka ili o Pohakupu, Waimalu. Ewa Oahu

E hoomaka ana ma ke kihi Kem, a e hele Ak. 65° Kem. i 4.27 kh. ma ka palena o Komaikaiwi, Ak. 29° Hik. i 1.05 kh. ma ka palena mua Kaauwai, Kem. 65° Hik. i 1.22 kh. ma ka palena ko Ofunui, Ak. 19° Hik. i 2.22 kh. ma ka palena Ofunui, Kem. 82° Hik. i 2.36 kh. ma ka palena ko Kulilomi, Kem. 10° Kom. i 4.10 kh. ma ka palena Paaina, Maloko o keia aina he Eka. 1, me 12/4 kh. kuinahalike

A Bihopa.



Uku Pau Loa — $5.00

W. L. Lee
G. M. Robertson
J. H. Smith
J. Kekaulahao.
Loane Li

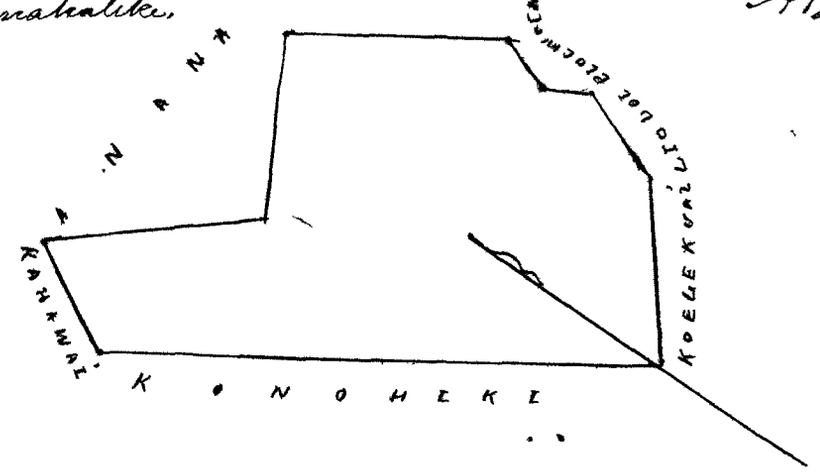
Honolulu Aperila 11. 1851.

El. No. 9389 Paiva i Apana ma Wahalua. Waimalu. E. O.

He moo aina, Nuku. ili o Wahalua, Waimalu, Ewa Oahu.

E, komoka ma ke kihi Hema. a e hele Ak. 51° Hik. i 1,95 kh. ma ka palena o ka hoele Kuailio. Ak. 25° Hik. i 1.04 kh. ma ka palena loi Piowaimalu. Ak. 28½° Kom. i 0.56 kh. ma ka palena loi no Kane, Ak. 17° Hik. i 0.62 kh. Ak. 32° Kom, i 2.30 kh. Hem. 64½° Kom, i 1.98 kh. ma ka palena o Apana. Ak. 40° Kom. i 2.33 kh. ma ka palena o Anana. Hem. 31° Kom, i 1,27 kh. ma ka palena o Kahawai. Hem. 33½ Hik. i 5.81 kh. aina no Kom-hiki. Malelo o kela aina he Eka. 1. me 4.82 kh. kuinahalike.

A Bihopa
Mea Aina



15 Oct 1862
Claimant applied for this Award & on enquiry it was found he had sold the lot to Kaiapu & given the deed for it - which he acknowledged before Paiui L Kamoku - by Paiui according paid the Cost of both out the Patent Fees.

Uku Pau Loa — $ 5. 00

W. L. Lee
G. M. Robertson
J. Kekaulahao
Loane Li
J. H. Smith

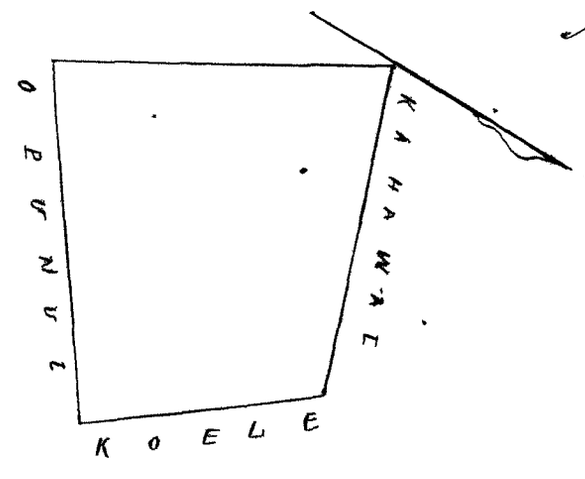
Honolulu Aperila 11. 1851

El. No. 1886 B Pale i Apana ma Wahalua, Waimalu. E. O.

He mo kalo, o Wahalua, ili o Wahalua. Waimalu Ewa. Oahu.

E komoka ana ke kihi Hema, a e hele Hem. 5° Kom. i 3,84 kh. ma ka palena o ke Opunui. Ak. 40° Kom, i 2,50 kh. ma ka palena koele, Hem. 72° Kom. i 3.50 kh. ma ka palena Kahawai a kula. Hem. 31° Hik. i 3.44 kh. Malelo o keia aina he 8,84 kh. kuinahalike.

A Bihopa
Mea Aina



Uku Pau. Loa — $4, 00

W. L. Lee
G. M. Robertson
J. Kekaulahao
Loane Li
J. H. Smith

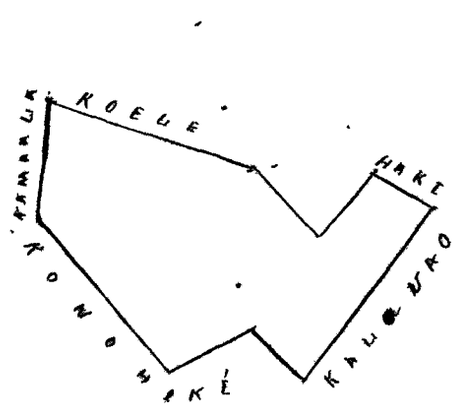
Honolulu Aperila, 11. 1851.

Cl. No. 9316, Maika √ i Apana ma Kalokoloa, Waimalu, E. O.

He moo aina iloko o Waiili, ili o Kalokoloa, Waimalu, Ewa, Oahu

E hoomaka ana ma ke kihi Kem. Hikina, a e hele Ak. 37° Hik. i 2.37 kh. ma ka palena o Kalauao, a hiki i ke kihi Malaila aku, Ak. 64° Kom. i 0.71 kh. a hiki i ke kihi, Malaila aku, Kem 36° Kom. i 0,80 kh. i ke kihi, Malaila aku, ma ka palena kocle, Ak. 47° Kom. i 1.05 kh. a hiki i ke kihi, malaila aku, Ak. 72° Kom. i 2,32 kh. ma ka aoao o ke kocle a hiki i ke kihi, malaila aku, Kem. 50 Kom. i 1,16 kh. ma ka palena aina o Kamaala, a hiki i ke kihi, Malaila aku, Kem. 37° Hik. i 2.19 kh. ma ka aoao o ka Konohiki a loaa ke kihi, Malaila aku, Ak, 56° Hik. i 1,00 kh. a loaa ke kihi, Malaila aku. Kem 43° Hik. i 0,80 kh. a hiki i kahi i komaka ai. Maloko o keia aina he 6,72 kh. huinahalike.

A Bishopa
Mea Ana



Uku Pau Loa $4.00

W. L. Lee
G. M. Robertson
J. H. Smith
J. Kekaulahao
Loanedi

Honolulu Aperila 11. 1851.

Cl. No. 5956. c Makaike √ i Apana ma Kalokoloa Waimalu E. O.

Ap. 1. He loi i ma ke Kahuahale o Kaihuopalaai iloko o ka aoao Waiili, ili o Kalokoloa, Waimalu.

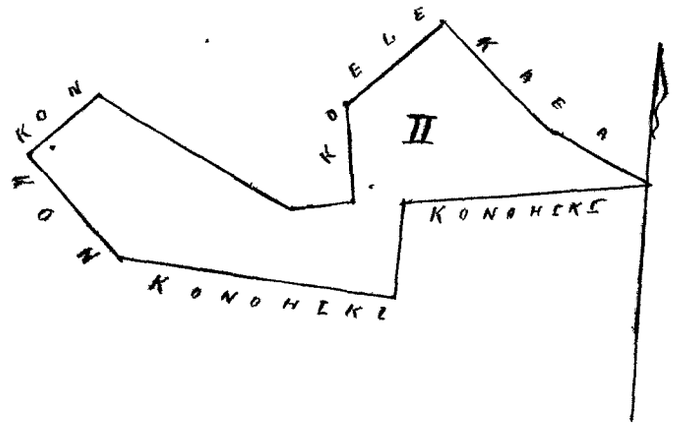
E hoomaka ma ke kihi Akau, a e hele Kem. 58° Kom. i 1.17 kh. ma ka palena o ke Kahi loi, Kom. 45° Hik. i 162 kh. ma Kahakai, Ak. 42° Hik, i 1.35 kh. ma ka palena o Kalauao. Ak. 46° Kom. i 1.30 kh. ma ka palena o ke kocle.

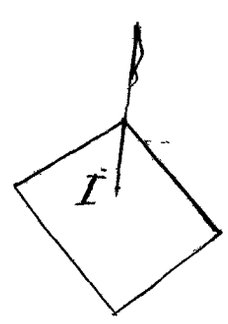
Iloko o keia apana he 2.20 kh. huinahalike

Ap. 2. Ka mookalo Kapaapaa, ili o Kalokoloa, Waimalu, Ewa, Oahu,

E hoomaka ma ke kihi Hikina, a e hele Ak. 65° Kom. i 1,10 kh. ma ka palena o ka aina o Kaea, Ak. 51° Kom. i 1.54 kh. ma ka palena o ka aina o Kaea, Ak. 44° Kom. i 1,24 kh. ma ka palena aina kocle. Kem. 12° Hik. i 1,14 kh. ma ka palena aina kocle, Kem. 82° Kom. i 0,65 kh. ma ka palena aina kocle. Ak. 68° Kom. i 2.39 kh. ma ka palena aina kocle. Kem. 41° Kom. i 0,91 kh. ma ka palena aina Konohiki, Kem. 47° Hik. i 1.30 kh. ma ka palena aina Konohiki, Kem. 87° Hik. i 2.91 kh. ma ka palena aina Konohiki, Ak. 1° Kom. i 1.18 kh. ma ka palena aina o Konohiki. Ak. 78 Hik. i 2.47 kh. ma ka palena aina Konohiki, Maloko o keia apana he 7.79 kh. huinahalike. Maloko o na Ap. 2. he Eka 1. me 1.99 kh. huinahalike

A Bihopa, ma ana.





Uku Pau Loa $5.00

W. L. Lee
G. M. Robertson
J. Kekaulahao
Loanedi
J. H. Smith

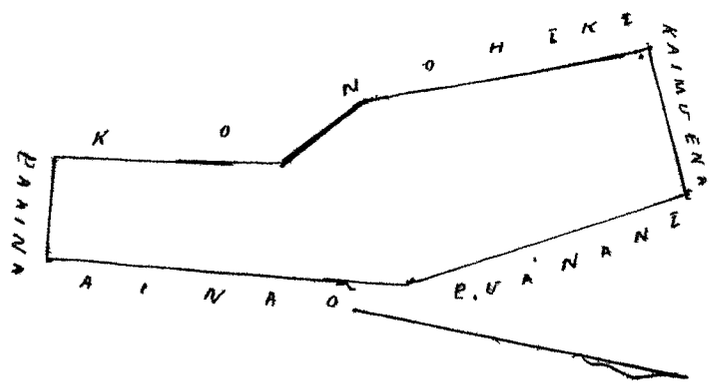
Honolulu Aperila 11. 1851.

Kl. No. 1719 Kuleo | 1 Apana ma Kaaumakua, Honouliuli, E. O.

Moolaina Kauwahine, ili o Kaaumakua, Honouliuli. Ewa, Oahu.

E hoomaka ma ke kihi Hikina, a e hele ana Ak. 10° Kom. i 3.78 kh. ma ka palena aina o Puanani, Malaila aku. Ak. 30° Kom. i 3.14 kh. a ke kihi Malaila aku, Hom. 60° Kom. i 1.63 kh. ma ka palena aina o Kaimuena. Malaila aku, Hem. 24° Hik. i 3.06 kh. ma ka palena kuela. Hem. 46½° Hik. i 1.12 kh. ma ka palena kuela, Malaila aku, Hem. 12° Hik. i 2.34 kh. ma ka palena o Kuia Konohiki, Malaila aku, Ak. 80° Hik. i 1.10 kh. ma ka pauma, a hiki i kahi i hoomaka ai. He Eka 1. me 0.10 kh. huinahalike. maloko.

A Bihopa Mea Ana



Uku Pau $5.00

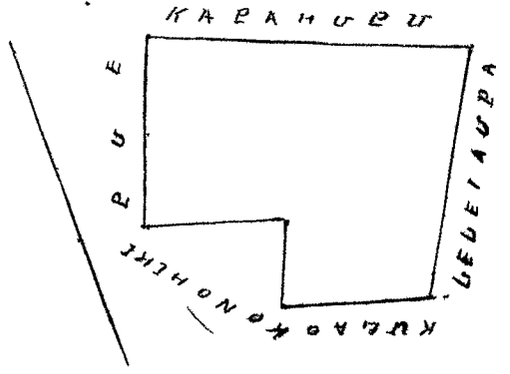
W. L. Lee
G. M. Robertson
J. Kekaulahao
Loan Ti
C. H. Smith

Kl. No 5653. Kuia | 1 Apana ma Mauu Honouliuli. E. O.

Ekolu mau loi me ke kula, ili o Mauu Honouliuli. Ewa. Oahu.

E hoomaka ana ke kihi Komohana, e hele ana. Ak. 19° Hikina. i 1.96 kh. ma ka palena aina o Pue. Malaila aku. Hem. 70° Hik. i 3.35 kh. ma ka palena aina Kapahupu. Malaila aku Hem. 29½ Kom. i 2.64 kh. ma ka palena aina o Leleiaupa. Malaila aku. Ak. 75½° Kom. i 1.50 kh ma ka palena kula o Konohiki. Malaila aku Ak. 20° Hik. i 0.90 kh. a ke kihi. Malaila aku. Ak. 65½ Kom. i 1.40 kh. a hiki i kahi i hoomaka ai. He 7.41 kh. huinahalike, oloko.

A Bihopa Mea Ana



Uku Pau $4.00

W. L. Lee
G. M. Robertson
J. Kekaulahao
Loan Ti
C. H. Smith

Honolulu Aperila 11. 1851.

Kl. No. 1713. Kealani | 2 Apana ma Niuku, Honouliuli. E. O.

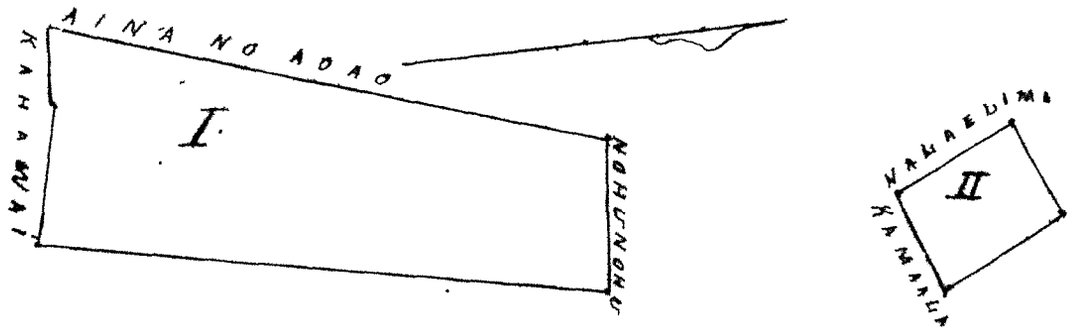
Ap. 1. He moaina, Kahuilalo, ili o Niuku Honouliuli. Ewa. Oahu.

E hoomaka ana ke kihi Hikina, e hele ana Ak 83½° Kom. i 1.61 kh ma ka palena aina o Nohuenohu Malaila aku. Hem. 18° Kom. i 6.08 kh. ma ka palena aina o Aoao. Malaila aku, Ak. 18½° Hik. i 0.82 kh. ma kahawai. Malaila aku. Hem. 74° Hik. i 1.50 kh. ma kahawai, Malaila aku. Ak. 12° Hik. i 6.00 kh. a hiki i kahi i hoomaka ai. Maloko o keia aina he Eka 1. me 78/100 kh. huinahalike.

Ap. He pahale ma ka papapuhi, Honouliuli. Ewa. Oahu, E hoomaka ma ke kihi Kom. e hele ana, Ak 17° Kom. i 1.47 kh. ma ka palena pa o Nalzelima, Malaila aku, Ak 74° Hik. i 1.07 kh. ma ka palena kula Malaila aku. Hem. 20° Hik. i 1.50 kh. ma ka palena pa o Kaneikaawaiola. Malaila aku, Hem. 76° Kom. i 1.14 kh. ma ka palena pa o Kamaala. a hiki i kahi i hoomaka ai. Maloko o keia pa. he 1.65 kh. huinahalike.

1.78
1.65
3-43

A Bihopa Mea Ana



Uku Pau Loa $5. 00

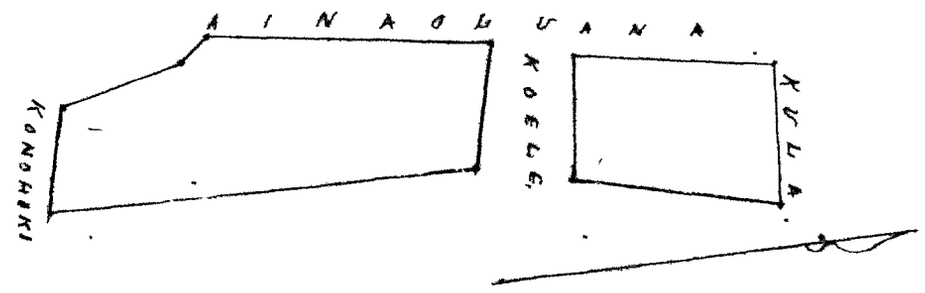
H. L. Lee
Wm Robertson
J. Kekaulahao
Loane di
Honolulu Aperila 11. 1851. J. H. Smith

Ol. No. 1573. Kawahamana. / Di Apana ma Niukee, Koolauloa, E. O.

Ap. 1. He mooaina Kamumuku, ili o Niuku. Koolauloa, Ewa. Oahu.
E hoomaka ma ke kihi Mk. e kele ana, Hem. 8° Kom. i 3,64 kh. ma ka palena aina o Luana, Malaila aku. Hem. 31° Hik. i 0,40 kh. a ke kihi. Malaila aku. Hem. 14½ Hik, i 1,31 kh. ma ka palena aina o Luana. Malaila aku. Hem. 72° Hik. i 1,08 kh. ma ka palena kocle, Malaila aku. Mk. 11° Hik, i 4,57 kh. ma ke palena aina o Kaukaki, Malaila aku. Mk. 77½ Kom. i 1,39 kh. ma ka palena kocle, a hiki i kahi i hoomaka ai, Maloko o keia apana he 6 7/100 kh huinahalike.

Ap 2. Ma ka mao Kamumuku, i moku i ke kocle. He loi. E hoomaka ma ke kihi Komohana, a e kele Hem. 81° Hik, i 1,32 kh. ma ka palena kocle. Malaila aku, Mk. 16° Hik, i 2,23 kh. ma ka palena aina a ke kihi Malaila aku; Mk. 87° Kom. i 1,56 kh. ma ka palena kula o Komoliki, Malaila aku. Hem. 13° Kom. i 1,39 kh. ma ka palena aina o Luana, a hiki i kahi i hoomaka ai. Maloko o keia apana, he 3,16 kh. huinahalike, Ma ka aina apau he 9,81 kh. huinahalike

A Bishop
Mea Aina



Uku Pau Loa $6.00

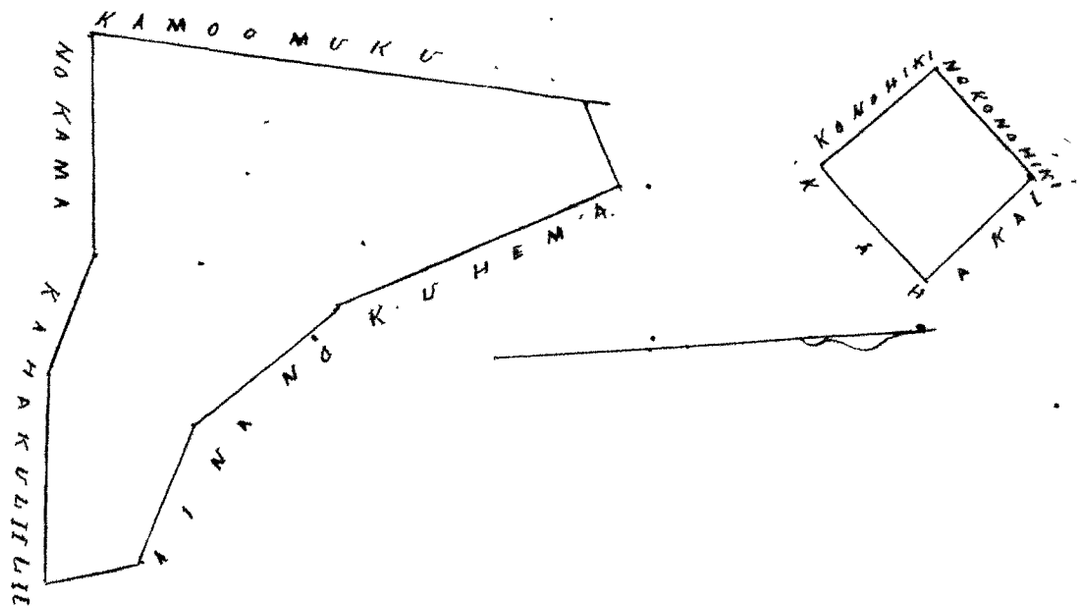
H. L. Lee
Wm Robertson
J. Kekaulahao
Loane di
Honolulu Aperila 11. 1851. J. H. Smith

Ol. No. 1565 Kaalauahi / Di Apana ma Niukee, Koolauloa. E. O.

Ap 1. He mooaina Kalokoeli, Niukee, Koolauloa, Ewa. Oahu.
E hoomaka ma ke kihi Kom. Hem. e kele ana, Ak. 13° Hik, i 5,40 kh. ma ka palena o Kamoomuku, Malaila aku. Ak. 77° Hik. i 0,90 kh. Ma ka palena o Nihola, Malaila aku, Hem. 18° Hik. i 3,26 kh. ma ka palena aina no Kuhemu, Hem. 35° Hik. i 2,00 kh. ma ka palena aina o Kuhemu, Malaila aku. Hem. 62° Hik. i 1,56 kh. a ke kihi. Malaila aku. Hem. 8° Hik. i 0,96 kh. ma ka loko Kalokoeli, Malaila aku. Ak. 79° Kom. i 2,13 kh. ma ka palena aina o Kahakuliili, Malaila aku. Ak. 61° Kom. i 1,50 kh. a ke kihi. Ak. 76° Kom. i 2,20 kh. ma ka palena aina o Kama, a hiki i kahi i hoomaka ai, Maloko o keia aina, he Eka 1. me 6. 42/100 kh. huinahalike.

Ap 2. He kahuahale, ma Kapapapuhi, Koolauloa, Ewa. Oahu. E hoomaka ma ke kihi Hem. e kele ana, Ak 38½° Kom. i 1,60 kh. ma ka palena kula o Komohiki. Malaila aku. Ak. 52° Hik, i 1,60 kh. ma ka palena kula o Komohiki Malaila aku, Hem. 38° Hik. i 1,60 kh. ma ka palena Kahakai, Malaila aku. Hem. 52° Kom. ma Kahakai, a hiki aku i kahi i hoomaka ai. He 2,56 kh. huinaha. Ma na ap. aina elua. he Eka 1. me 8,98 kh. huinahalike.

A Bishop ma Co.



Uku Pau Loa $6.00

W. L. Lee
G. M. Robertson
J. Kekaulahao
Laanui
Honolulu Aperila 11. 1851. J. S. Smith

C.L. No. 10,933. Uia o Uia 2 Apana ma Niukue. Homoulili. E. O.

Aph 1. He muaina, Kamoomuku, ili o Niukue. Honolulu, Ewa. Oahu.

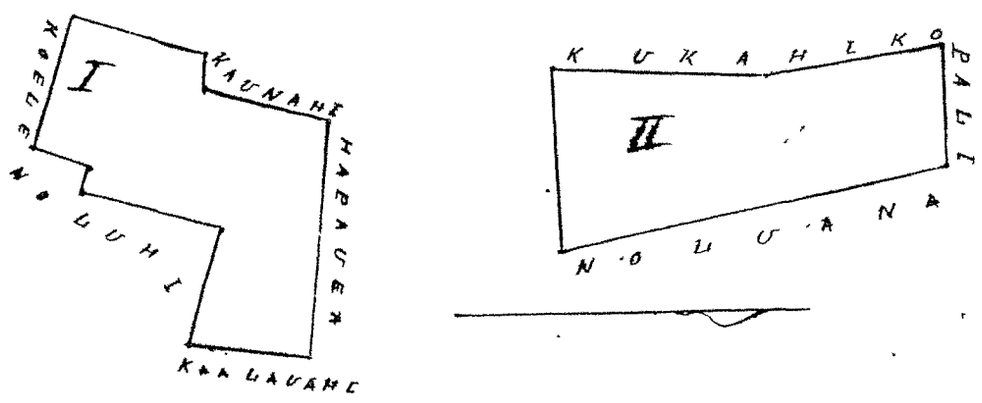
E hoomaka ma ke kihi Komohana, e hele ana. Hem. 85° Hik. i 2.57 kh. ma ka pialena aina o Kapuaa, Malaila aku. Hem. 5° Kom. i 1.34 kh. ma ka pialena aina o Kaabauahi. Malaila aku Ak. 76° Kom. i 1.32 kh. a hiki i ke kihi Malaila aku. Hem. 13° Kom. i 1.50 kh. ma ka pialena aina o Kaalauahi, Malaila aku. Ak. 69° Kom. i 0.23 kh. a ke kihi, Malaila aku. Hem. 18° Kom. i 0.70 kh. ma ka pialena aina o Luhi. Malaila aku Ak. 72° Kom. i 1.47 kh. ma ka pialena kocle. Malaila aku. Ak. 11½ Hik. i 1.50 kh. ma ka pialena kocle. Malaila aku. Hem. 82° Hik. i 0.34 kh. a ke kihi, Malaila aku. Ak. 11° Hik. i 1.43 kh. ma ka pialena aina o Kaunahi, a hiki i kahi i hoomaka ai, He 6.37 kh. huinaha ke malioko.

Aph 2. Moo Kauakohimaloko, ili o Niukue. Honoulili, Ewa. Oahu. E hoomaka ma ke kihi Hikina, e hele ana, Ak. 15° Kom. i 4.24 kh. ma ka pialena aina o Luana. Malaila aku. Komohana i 1.26. kh. me ke kumu o ka pali. Malaila aku. Hem. 16° Hik. i 1.90 kh. ma ka pialena aina Kukahiko, Malaila aku. Hem. i 2.34 kh. a ke kihi, Malaila aku, Ak. 87° Hik. i 2.00 kh. a hiki i kahi i hoomaka ai; Maloko o keia apana, he 6.62 kh. huinahalika Ma na apana 2 no Waikele, he Eka 1. me 2.99/100 kh. huinahalika,

Aph 3. He Pahale ma Kapuapuahi, Honoulili. Ewa, Oahu, E hoomaka ma ke kihi Hikina, e hele ana. Hem. 5° Kom. i 1.24 kh. ma ka pialena o Aoao. Malaila aku, Ak, 75° Kom. i 1.50 kh. ma ke kahakai. Malaila aku. Ak. i 1.57 kh. ma ke Kahuahale. o Kapuaa, Malaila aku. Hem. 52° Hik. i 1.36 kh. a hiki i kahi i hoomaka ai, Maloko o keia Kahuahale, he 2.00 kh. huinahalika.

A Bishopa
Mea Aina

6.37 K
1-2.99
2
2.1.36



Uku Pau Loa $6.00

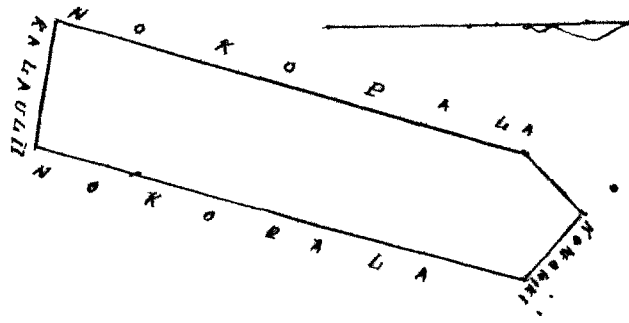
W. L. Lee
G. M. Robertson
J. Kekaulahao
Laanui
J. S. Smith

Honolulu Aperila 15. 1851.

Kl. No. 960 & 1688 Poʻopuu ✓ i Apana ma Lolouku. Honouliuli. E. O.

Hē mowaina Kanenelu, ili Lolouku Honouliuli. Iwa. Oahu.

E hoomaka ma ke kihi Ak, e hele ana, Hem. 43° Kom. i 0.82 kh. ma ka palena aina o Kaopala, Malaila aku. Hem. 17° Kom. i 5.20 kh. ma ka palena aina o Kaopala. Malaila aku. Hem. 83° Kik. i 1.32 kh. ma ka palena aina o Kalauliʻi. Malaila aku. Ak. 13½° Kik. i 5.30 kh ma ka palena aina o Kaopala, Malaila aku. Ak 50° Kom. i 0,98 kh. ma ka palena aina o Honolikiʻ, a hiki i kahi i hoomaka ai. Maloko o keia aina he 7.42/100 kh. huinahalike



A Bishopa
Mea Ona

Oku Pau Loa

$4. 60

W. L. Lee
Wm Robertson
J. Kekaulahao
C. J. Smith
Loaaʻi

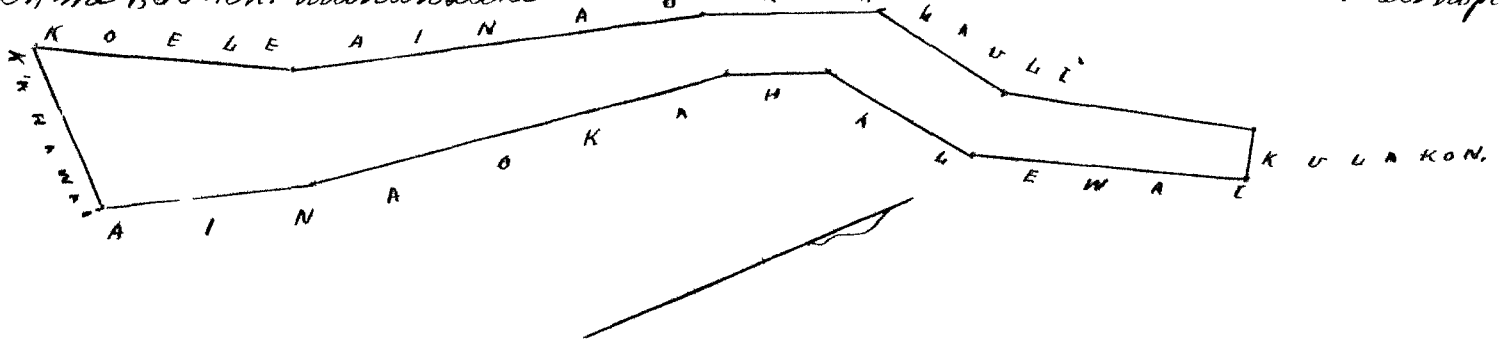
Honolulu Apirila 15. 1851.

Kl. No. 5950. Pihana no Puniawa. ✓ i Apana ma Kamoku. Honouliuli E.O.

He mowaina, Kahui, ili o Kamoku, Honouliuli. Iwa. Oahu.

E hoomaka ma ke kihi Hikina. Ak. e hele ana, Ak. 60½ Kom. i 0.38 kh. ma ka palena kula o Konoliki, Malaila aku. Hem. 35° Kom. i 2,65 kh. ma ka palena aina o Kalauliʻ. Malaila aku. Hem. 57° Kom. i 1,54 kh. ma ka palena aina o Kalauliʻ. Malaila aku. Hem. 23° Kom. i 1.80 kh. a ke kiki. Malaila aku, Hem. 16 Kom. i 1,42 kh. ma ka palena aina o Kalauliʻ. Malaila aku. Hem. 25° Kom. i 2,72 kh. ma ka palena kocka. Malaila aku. Hem. 89° Kik. i 1,85 kh. ma ka palena kahawai. Malaila aku, Ak. 25° Kik. i 2,15 kh. ma ka palena aina o Kuhaleuaiʻ, Malaila aku, Ak. 16° Kik. i 4,60 kh. ma ka palena aina o Kahaleuai, Malaila aku. Ak. 19° Kik. i 1,00 kh. ma ka palena aina o Kahaleuai. Malaila aku. Ak. 55° Kik. i 1,72 kh. ma ka palena aina o Kahaleuai, Malaila aku. Ak. 25° Kik. i 2,96 kh. a hiki i kahi i hoomaka ai. Maloko o keia aina, He 1 kahi me 1,56 kh. huinahalike

A Bishop Mea Ona



Oku Pau Loa

$5. 10

W. L. Lee
Wm Robertson
J. Kekaulahao
C. J. Smith
Loaaʻi

Honolulu Apirila 15. 1851.

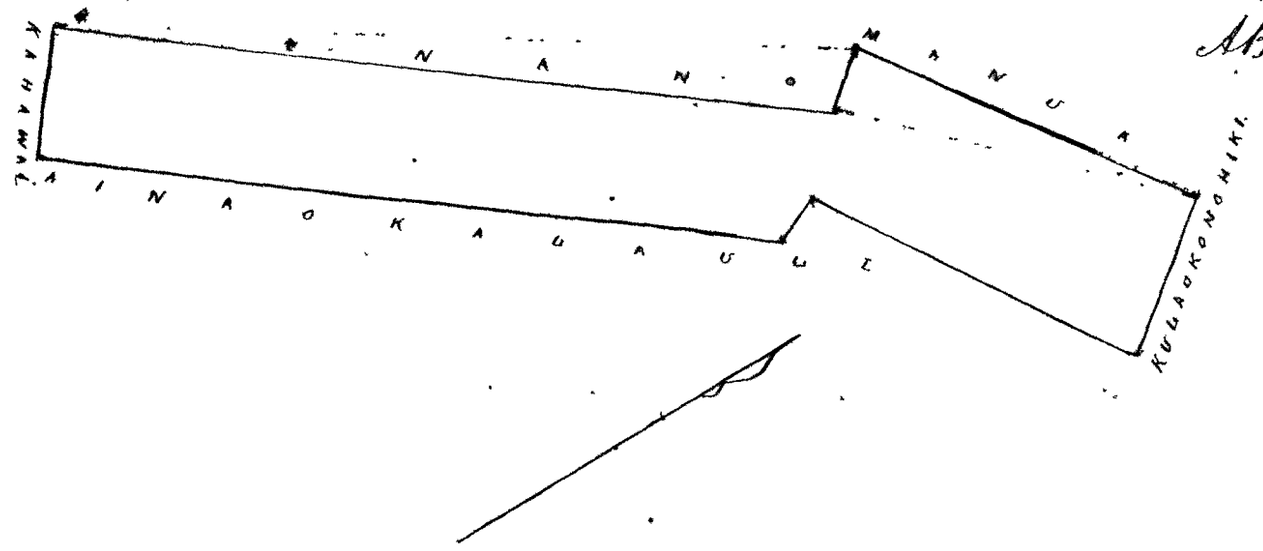
Kl. No. 1672. Makue ✓ i Apana ma Kamoku. Honouliuli. E. O.

He mowaina Kaneakiha, ili o Kamoku, Honouliuli. Iwa. Oahu.

E hoomaka ma ke kihi Hem. e hele ana. Ak 29½° Kik. i 4,45 kh ma ka palena aina o Kalauli. Malaila aku. Ak 45½° Kik. i 3,73 kh. ma ka palena aina o Kalauli, Malaila aku. Ak 24° Kom. i 0,54 kh. a ke kihi. Malaila aku. Ak, 55° Kik. i 3,88 kh. ma ka palena aina o Kalauli Malaila aku. Ak. 41½ Kom. i 1,78 kh. ma ka palena kula o Konoliki. Malaila aku. Hem. 52½ Kom. i 4.05 kh. Ma ka palena aina o Manua. Malaila aku, Hem. 42° Kik i 0,64 kh. a ke kihi. Malaila aku, Hem. 38° Kom. i 7,36 kh. ma ka palena aina o Manua, Malaila aku. Hem. 55° Kik. i 1.38 kh.

ma ka pealua Kahauwai, a hiki i kahi i komoka ai. Maloko o keia aina he Eka 1, me 6,99/100 kh. huinahalika

A Bishop
Mea Unu



Uku Pau Loa. $ 6.00

W. L. Lee
Wm. Robertson
J. Kekaulahao
J. H. Smith
Loane Le

Honolulu. Aperila. 15. 1851.

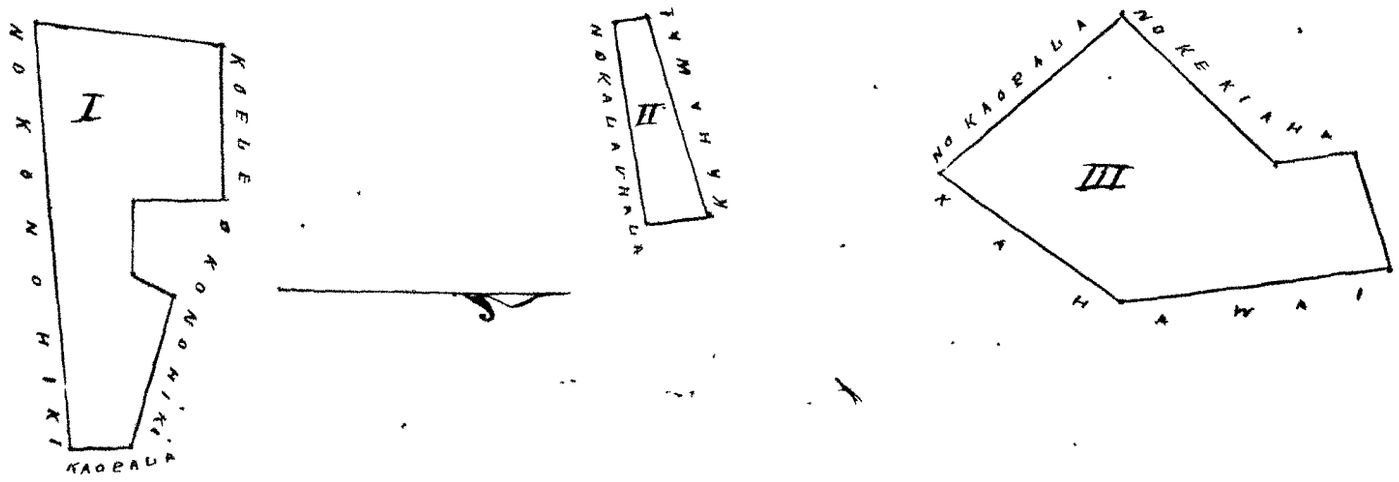
Ol. No. 1670. Moano | 3 Apana ma Loloulu, Honoliuli, Honolulu. O. O.

Ap. 1. He moraina, Kauhikuakua, ili o Loloulu, Honoliuli. Ewa. Oahu.
E komoka ma ke kihi Kom. Hk. e hele ana, Hem. 7½° Kom. i 2,00 kh. ma ka pealua aina o Kekua. Malaila aku, Hk. 87° Hik. i 4,62 kh. ma ka pealua o Honoliuli, Malaila aku, Hk. i 0.64 kh. ma ka pealua aina o Kaopala. Malaila aku, Hk. 75½° Kom. i 1,70 kh. ma ka pealua kocle. Malaila aku. Hem. 27° Kom. i 0.40 kh. ma ka pealua kocle. Malaila aku, Kom. i 0,80 kh. a ke kihi, Malaila aku. Hk. i 1,10 kh. a ke kihi. Malaila aku. Kom. i 1,60 kh. ma ka pealua kocle, a hiki i kahi i komoka ai, He 6.05 kh. huinahalike. maloko.

Ap. 2. He kehuahale, ma Makaii ili o Kaaumakua, . . . E komoka ana ma ke kihi. Hik. a e ili. Hk. 15° Kom. i 0.60 kh. a ke kihi Malaila aku, Hem. 72° Kom. i 2,18 kh. ma ke Kahawai Malaila aku, Hem. 12 Hik. i 0,26 kh. ma ka pealua aina o Kalauhaka. Malaila aku. Hk. 84° Hik. i 2.24 kh ma ka pealua aina o Kalauhale a hiki i kahi i komoka ai. He .91 kh. huinaha.

Ap. 3. Moraina Puehuehu. ili o Kaaumakua, Honolulu. E komoka ma ke kihi Kom. Akau, o hele ana. Hem. 6° Hik. i 0.88 kh. ma ka pealua aina o Kekiaha. Malaila aku. Hem. 44½° Kom. i 2,40 kh. ma ka pealua aina o Kekiaha. Malaila aku. Hem. 44½° Kom. i 2,68 kh. ma ka pealua aina o Kaopala. Malaila aku. Hk. 35° Hik i 2,40 kh. ma ka pa kiahiai. Malaila aku. Hk. i 2.94 kh. ma ka pa Kahawai. Malaila aku. Hem. 77° Kom i 1,30 kh. a hiki i kahi i komoka ai, He 6 24/100 kh. maloko. Ma na apana aina a pau He Eka 1. me 5,20 kh. huinaha

A Bishop Mea Una



Uku Pau Loa $ 6.00

W. L. Lee
Wm Robertson
J. H. Smith
Loane Le
J. Kekaulahao

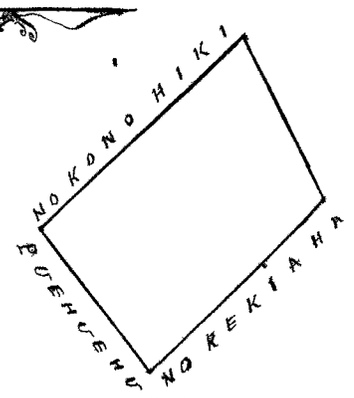
H. L. Aperila 15. 1851.

Kl. No. 1666 Maawele. / 1 Apana ma Pohilo. Honoululi. E. O.

He. Mookalo Kahuamoo ili o Pohilo. Honoululi. Ewa. Oahu.

E hoomaka ma ke kihi Ak. e hele ana. Hem. 45° Hik. i 2.18 kh. ma ka palena. aina o Kekiaka. Malaila aku. Hem. 53° Kom. i 1,90 kh. ma ka palena o Puehuehu. Malaila aku. Ak. 43° Kom. i 2,12 kh. ma ke Konohiki. Malaila Ak. 67° Hik. i 2,02 kh. a hiki i kahi i hoomaka ai. He 5,06 kh. huinahalike.

A Bishop. Mea Ana.



Uku Pau Loa $4.00

W. L. Lee
G. M. Robertson
I Kekaulahao
I. H. Smith
Komisi

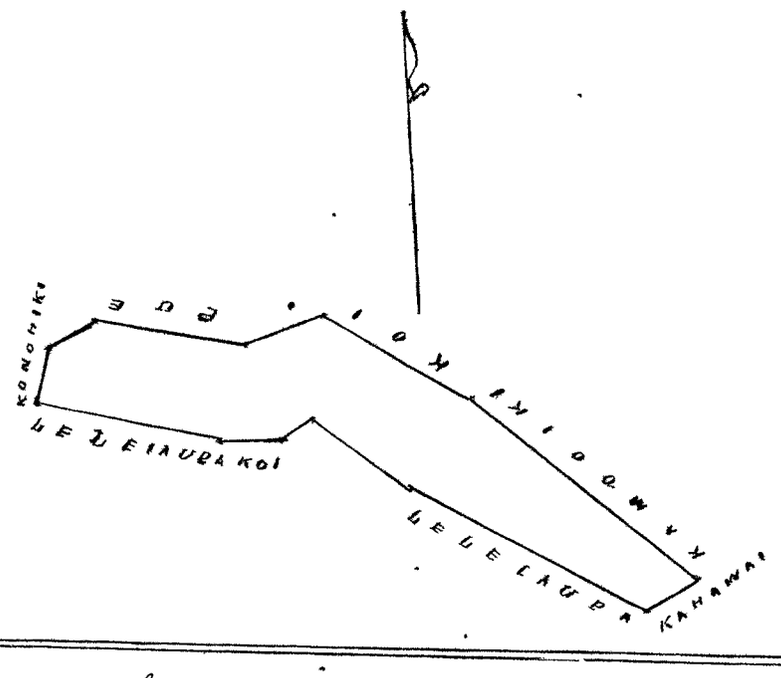
Honolulu Aperila 15. 1857.

Kl. No. 5654. Kuhiena / 1 Apana ma Maui. Honoululi. E. O.

He mookalo Kapaiokiha, ili o Maui. Honoululi. Ewa. Oahu.

E hoomaka ma ke kihi Komohana. e hele ana. Hem. 76½° Hik. i 1,80 kh. ma ka palena aina o Leleaupa. Malaila aku. Ak. 86° Hik. i 0,70 kh. ma ka palena aina o Koi. Malaila aku, Ak. 64° Hik. i 0.30 kh. a ke kihi. Malaila aku. Hem. 53° Hik. i 1,20 kh. ma ka palena aina o Koi. Malaila aku, Hem. 61° Hik. i 2.89 kh. ma ka palena aina o Leleaupa. Malaila aku. Ak. 61° Hik. i 0.60 kh. ma kahawai. Malaila aku, Ak. 49° Kom. i 3.05 kh. ma ka palena o Kamooiki, Malaila aku. Ak. 60½ Kom. i 1,75 kh. ma ka palena aina o Koi. Malaila aku. Hem. 7½° Kom. i 0,93 kh. ma ka palena aina o Puu. Malaila aku. Ak. 80° Kom. i 1.50 kh. a ke kihi. Malaila aku. Hem. 60° Kom. i 0.57 kh. a ke kihi. Malaila aku. Hem. 12° Hik. i 0.45 kh. a hiki i kahi i hoomaka ai. Maloko o keia aina he 6.06 kh. huinaha

A Bishop
Mea Ana.



Uku Pau Loa. $4.00

W. L. Lee
G. M. Robertson
I Kekaulahao
I. H. Smith
Komisi

Honolulu. Aperila 15. 1857.

Kl. No. 1580 Kanahuna. / 3 Apana ma Kaaumakua. Honoululi. E. O.

Ap. 1. He pahale. ma kula o Maui. ili o Kaaumakua Honoululi. Ewa. Oahu.

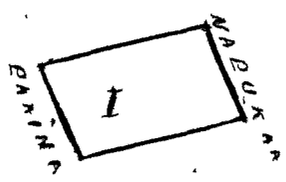
E hoomaka. ma ke kihi. Hem. e hele ana Ak 25° Kom. i 1.80 kh. ma kula o Konohiki. Malaila aku. Ak. 56° Hik. i 1, 00 kh. ma ka palena pa o Napukaa. Malaila aku. Hem. 25° Hik. i 1.80 kh. a ke kihi, Malaila aku. Hem. 56° Kom. i 1, 00 kh. ma ka pa. ana.

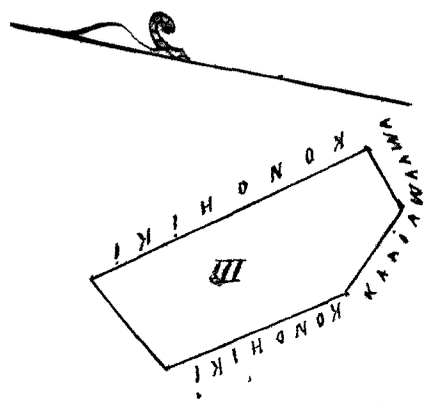
a hiki i kahi i hoomaka ai, He 1,80 kh. huinaha.

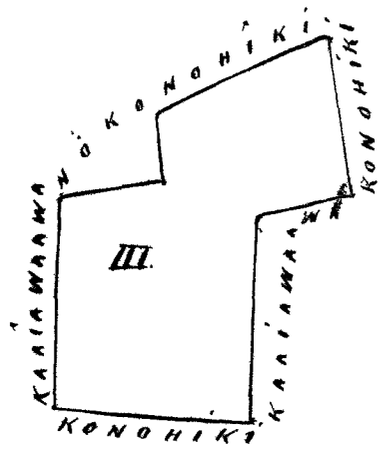
Ap. 2. Moraina Poina, ili o Kamilomilo, Honoluli. Ewa. Oahu. E hoomaka ma ke kihi Kom. Hem. e hele ana, Hem. 72° Hik. i 1.14 kh. ma ka palena aina o Kaaiawaawa. Malaila aku, Ak. 47° Hik. i 0,66 kh. ma ka palena o ko Konohiki. Malaila aku. Ak. 38½ Kom. i 3.25 kh. a ke kihi. Malaila aku. Hem. 39° Kom. i 1,16 kh. a ke kihi. Malaila aku. Hem. 36° Hik. i 2,08 kh. ma ka palena ko Konohiki, a hiki i kahi i hoomaka ai,

Ap. 3. Moraina, Kahui, ili o Kamilomilo. Honoluli. Ewa. Oahu, E hoomaka ma ke kihi Kom. e hele ana Ak. 82½ Hik. i 2.20 kh. ma ka palena aina o Kaaiawaawa, Malaila aku. Hem. 26½ Hik. i 0.94 kh. a ke kihi. Malaila aku. Ak. 68½° Hik. i 1.64 kh. a ke kihi. Malaila aku. Ak. 35½° Kom. i 1.93 kh. ma ka palena o ko Konohiki. Malaila aku. Hem. 71½° Kom. i 0.66 kh. a ke kihi. Malaila aku. Ak. 23½ Kom. i 1.16 kh. ma ko Konohiki. Malaila aku. Hem. 82° Kom. i 2.16 kh. ma ka palena aina o Kaaiawaawa; Malaila aku. Hem. 2½° Hik. i 2,30 kh. ma ka palena aina o Kaoliko. a hiki i kahi i hoomaka ai. Maloko o keia mau aina 3. he 1ka 1 me 39/100 kh. huinahalike.

A Bishop Mea Ana







Uku Pau Loa $ 6.00

W. L. Lee
G. M. Robertson
S. K. Smith
I Kekauluhaa
Lognesi

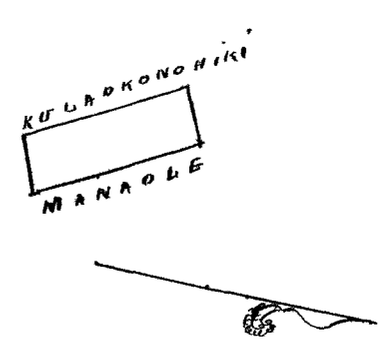
Honolulu Aperila 15. 1851.

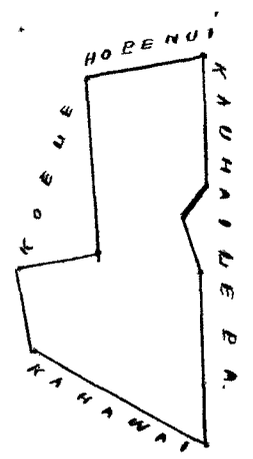
C. C. No. 1701. Mauka 2 Apana ma Pohiki. Honoluli. E. O.

Ap. 1. Ekolu loi, Kopeiki, ili o Pohiki. Honoluli. Ewa. Oahu.
E hoomaka ma ke kihi. Komohana. e hele ana. Ak. 76° Hik. i 1.27 kh. ma ka palena aina o Kauhailepa. Malaila aku. Hem. 70° Hik. i 0.40 kh. a ke kihi. Malaila aku. Ak. 62° Hik. i 0.57 kh. a ke kihi. Malaila aku, Ak. 74° Hik. i 1.80 kh. ma ka palena kuele. Malaila aku. Hem. 17½° Kom. i 2.05 kh. ma ka palena kahawai. Malaila aku. Hem. 64° Kom. i 0.78 kh. ma ka palena kuele. Malaila aku. Ak. 26° Kom. i 0.83 kh. a ke kihi. Malaila aku. Hem. 72° Kom. i 1.91 kh. ma ka palena kuele. Malaila aku. Ak. 23° Kom. i 1.21 kh. ma ka palena o Kopenui. a hiki i kahi i hoomaka ai, He 8.02 kh. huinaha oloko.

Ap. 2. He loi iloko o Kopenui, Pohiki. Honoluli. Ewa. Oahu. E hoomaka ma ke kihi. Hem. e hele ana. Ak. 65° Hik. i 0.50 kh. ma ka palena aina o Manaole. Malaila aku. Hem. 30° Hik. i 1.75 kh. ma ke kuele Kopenui. Malaila aku. Hem. 53° Kom. i 0.50 kh. a ke kihi. Malaila aku. Ak. 29° Kom. i 1.75 kh. ma ka palena kula o Konohiki. a hiki i kahi i hoomaka ai, He 0.87 kh. huinaha o keia. Ma na apana elua, he 8.89 kh. huinaha

A Bishop. Mea Ana





Uku Pau Loa $ 6.00

W. L. Lee
G. M. Robertson
S. Kekauluhaa
Loanui
S. K. Smith

Honolulu Aperila 15. 1851.

Cl. No. 1570. Kekua 1. ✓ 3 Apana ma Pohilo, Honouliuli, E. O.

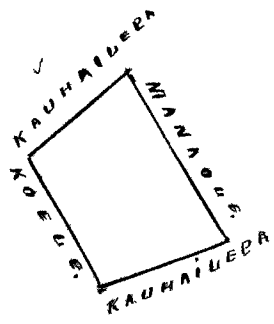
Ap. 1 Ke mooaina me ke kula hale, ma Aihonua. Pohilo. Honouliuli. Ewa. Oahu.
E hoomaka ma ke kihi. Hik. Ak. e hele ana, Kem. 37° Kom. i 1.50 kh. ma ka palena loi o Kaekuna. Malaila aku. Kem. 43½ Hik, i 3.54 kh. ma ka palena aina o Kaekuna. Malaila aku. Kem. 67° Kom. i 2,70 kh. ma ke Konohiki, Malaila aku. Ak. 10° Kom. i 1.15 kh. ma ka palena loi o Kaekuna. Malaila aku. Kom. i 1,93 kh. ma ka palena kula o Konohiki. Malaila aku. Ak. 9° Kom. i 2.50 kh. ma ka pa aina, Malaila aku. Ak. 29° Hik. i 3.06 kh. ma ka paaina. Malaila aku. Kem. 38° Hik. i 2.65 kh. ma ke kahuahale, o Kaekuna, a hiki i kahi i hoomaka ai. He Eka 1 me 2.71 kh. o loko o keia aina.

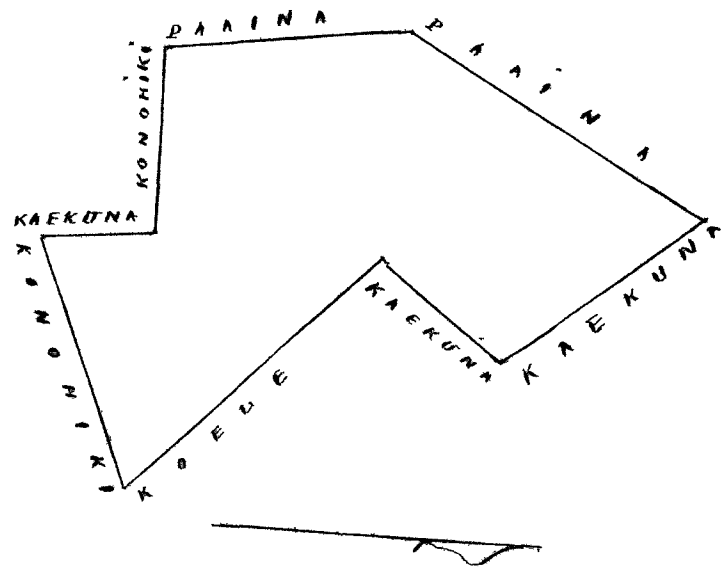
Ap. 2. He loi Kaalelemii ma Aihonua. Pohilo. Honouliuli. Ewa. Oahu.
E hoomaka ma ke kihi. Ak. e hele ana. Kem. 56 Kom. i 2.00 kh. ma ka palena aina o Manaole. Malaila aku. Kem. 44° Hik i 1,32 kh. ma ka palena aina o Kauhaileipa, Malaila aku. Ak. 61° Hik. i 1.50 kh. ma ka palena kuele. Malaila aku. Ak. 26½ Kom. i 1.46 kh. ma ka palena no Kauhaileipa. a hiki i kahi i hoomaka ai. He 2.48 kh. huinaha o loko.

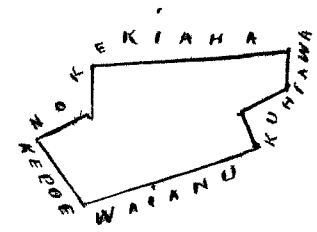
Ap. 3. Elua loi Kuaiopelu ma Pohilo, Honouliuli. Ewa. Oahu. E hoomaka ma ke kihi. Kom. Ak. e hele ana. Ak. 80° Hik. i 2,05 kh. ma ka palena aina o Kekiaha, Malaila aku. Kem. 2° Hik. i 0.29 kh. a ke kihi. Malaila aku. Kem. 56° Kom. i 0.48 kh. ma ka palena aina o Kekiaha. Malaila aku. Kem. 26° Hik. i 0.41 kh. a ke kihi. Malaila aku. Kem. 67° Kom. i 1.86 kh. ma ka palena o Waianu, Malaila aku. Ak. 41° Kom. i 0.82 kh. ma ka palena o Kepue. Malaila aku. Ak. 60° Hik. i 0,50 kh. ma ka palena aina o Kekiaha. Malaila aku. Ak. i 0.39 kh. a hiki i kahi i hoomaka ai. He 2.15 kh. huinaha. Ma na ap. 3. he Eka 1. me 7.34 kh. huinaha

A Bishop. Mea Ana.

1. 2.71
2.48
2.15
1.7.34







Uku. Pau. Loa $6.00.

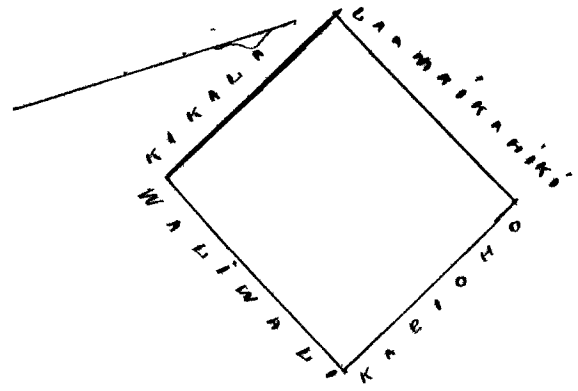
W. L. Lee
G. M. Robertson
J. Kekaulahao
Loami Li
J. H. Smith

Honolulu Aperila 15. 1857.

Cl. No. 5670 B. Kaohai. ✓ 1 Apana ma Polapala Honouliuli. E. O.

Elua mau loi Lopanui, ili Polapala Honouliuli. Ewa Oahu.
E hoomaka ma ke kihi Ak. e hele ana. Kem. 63½ Kom. i 2.76 kh. ma ka palena aina o Kikala. Malaila aku. Kem. 25° Hik. i 2.40 kh. ma ka palena aina o Waliwali. Malaila aku. Ak. 62½° Hik. i 2.78 kh. ma ka palena aina o Kapuoho. Malaila aku. Ak. 24° Kom. i 2,50 kh. ma ka palena aina o Laamaikahiki. a hiki i kahi i hoomaka ai. Maloko o keia aina he 6 78/100 kh. huinahalike.

A Bishop. Mea Ana



Uku. Pau. Loa $4.00

W. L. Lee
G. M. Robertson
J. Kekaulahao
Loami Li
J. H. Smith

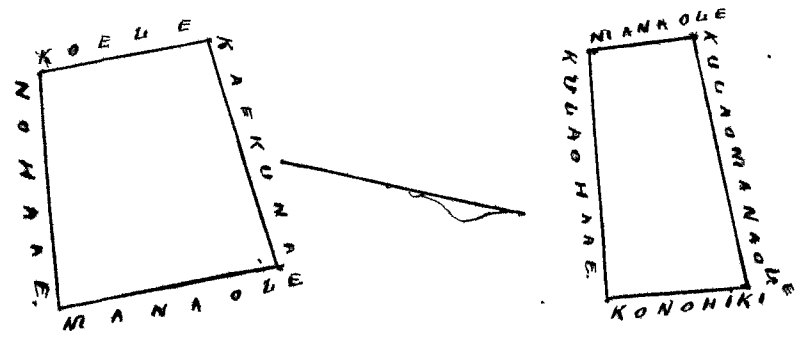
Honolulu Aperila 15. 1857.

Ol. No. 5653 B. Kanehekili. ✓ 2 Apana. ma Pookilo. Honoululi. O. O.

Ap. 1. He kula iloko o Kamookahi. Pookilo. Honoululi. Ewa. Oahu.
E homaka ma ke kihi Kom. e hele ana. Hem. 21° Hik. i 1.10 kh. ma ka palena loi o Manaole, Malaila aku. Ak. 67° Hik. i 2.62 kh. ma ka palena kula o Manaole, Malaila aku. Ak. 21° Kom. i 1.43 kh. ma ka palena kula o Konohiki Malaila aku. Hem. 61° Kom. i 2.50 kh. a hiki i kahi i homaka ai.

Ap. 2. He loi iloko o Kamookahi. Pookilo. Honoululi. Ewa. Oahu. E homaka ana ma ke kihi. Hik. e hele ana. Ak. 25° Kom. i 2.28 kh. ma ka palena loi o Manaole. Malaila aku. Hem. 61° Kom. i 2.39 kh. ma ka palena loi o Kaekuna, Malaila aku, Hem. 22° Hik. i 1.84 kh. ma ka palena koele. Malaila aku. Ak. 67° Hik. i 2.43 kh. ma ka palena aina o Kaae, a hiki i kahi i homaka ai. Makia ana apana 2, he 8.33 kh. huinahalike

A Bishop. Mea Ana.



Uku. Pau. Loa. $ 5. 00

W. L. Lee
G. M. Robertson
I. H. Smith
P. Kekaulahao
Irwin

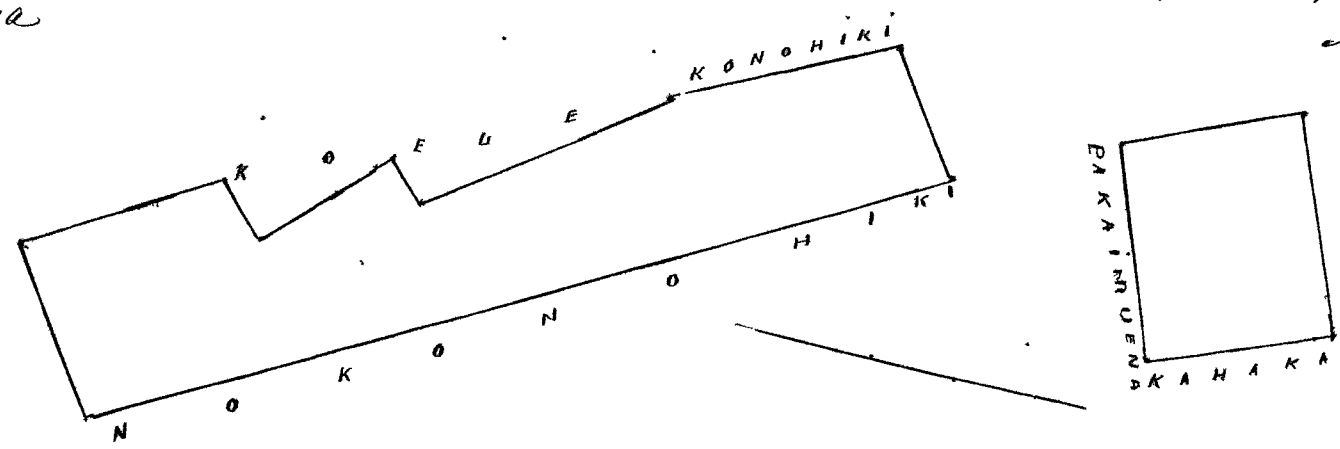
Honolulu Aperila 15. 1851.

Ol. No. 1570 c. Nahoiwaa. ✓ 2 Apana. ma Kaaumakua. Honoululi. O. O.

Ap. 1. He pahale ma Waioha, ili Kaaumakua Honoululi. Ewa Oahu.
E homaka ma ke kihi Hikina, e hele ana. Hem. 68° Kom. i 2.30 kh. ma ka aoao e pili ana me ke kahuahale, o Kaimuena, Malaila aku. Ak. 22° Kom. i 2,00 kh. ma kula o Konohiki. Malaila aku. Ak. 68° Hik. i 2.30 kh. ma ke kula o Konohiki. Malaila aku. Hem. 22° Hik. i 2.00 kh. ma ka palena o kahakai. a hiki i kahi i homaka ai. He 4. 60 kh. huinaha.

Ap. 2. He mooina Kaauwaiui, ili o Kaaumakua. Honoululi. Ewa Oahu.
E homaka ma ke kihi Hikina, e hele ana. Ak. 30½ Kom. i 9.41 kh. ma ka palena aina o Konohiki. Malaila aku. Hem. 55° Kom. i 1.35 kh. ma ka palena aina o Konohiki, Malaila aku. Hem. 25° Hik. i 2,46 kh. ma ka palena o Konohiki, Malaila aku. Hem. 38° Hik. i 2.88 kh. ma ka palena o Konohiki. Malaila aku. Hem 43° Kom. i 0.50 kh. a ke kihi. Malaila aku. Hem. 43½° Hik. i 1.60 kh. ma ka palena koele. Malaila aku. Hem. 44½ Kom. i 0.70 kh. a ke kihi Malaila aku, Hem. 39½° Hik. i 2.28 kh. ma ka palena aina o Kumupopo, Malaila aku. Ak. 55½° Hik. i 1.90 kh. a hiki i kahi i homaka ai. 1 Eka. me 6.74 kh. huina, Mana apana elua, he 2 Eka, me 134/100 kh huinaha

A Bishop. Mea Ana.



Uku Pau Loa $ 7. 00

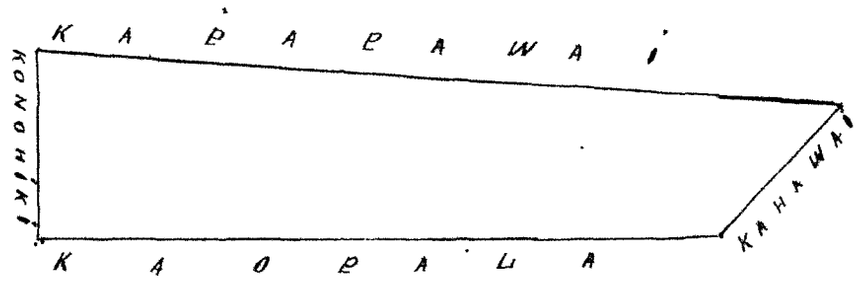
W. L. Lee
G. M. Robertson
P. Kekaulahao
Lonaiki
I. H. Smith

Honolulu. Aperila 15. 1851.

Cl. No. 1703. Aemaikai (1 Apana ma Kamilomilo. Honouliuli. E. O.

He moraina, Kuloa. ili o Kamilomilo, Honouliuli. Ewa. Oahu.
Ehoomaka ma ke kihi Hik. Ak. e hele ana. Hem. i 7.20 kh. ma ka palena aina o Kaopala. Malaila aku. Komohana, i 2.00 kh. ma ka palena o ko Konohiki. Malaila aku. Ak. 5° Hik. i 8.57 kh. ma ka palena o Kapapawai. Malaila aku. Hem. 65° Hik. i 1.36 kh. ma ka palena Kahawai, ahiki i kahi i hoomaka ai, Aloko o keia aina, He Eka. 1 me 296/100 kh. huinalike.

A Bishop Mea Ana



Uku Pau Ua $5.00

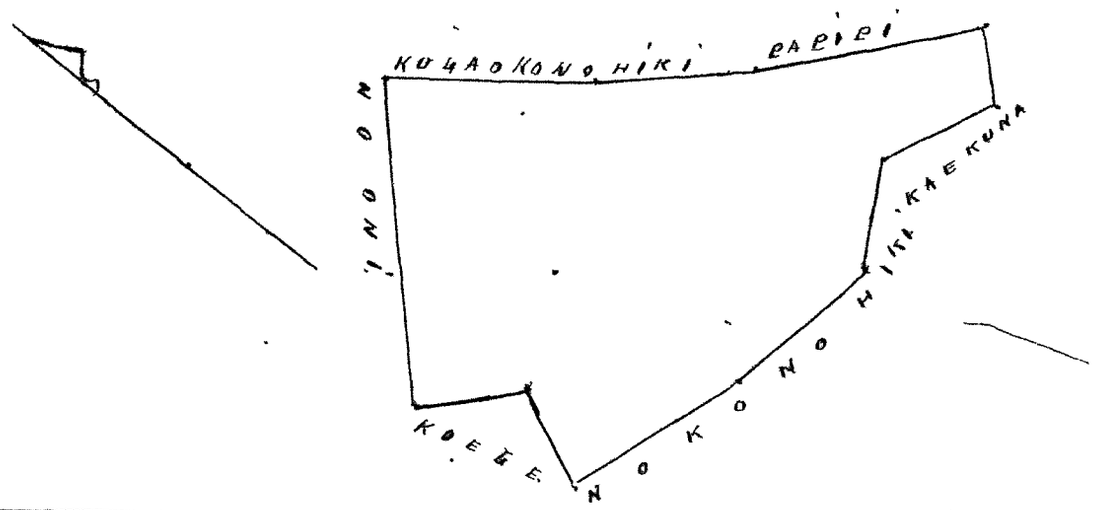
W. Lee
Gm Robertson
J. K. Smith
S. Kekaulahao
Loane Li

Honolulu Aperila 15. 1851.

Cl. No. 16663. Kuahilo. ✓ 1 Apana. Pohilo, Honouliuli. E. O.

He moraina, Kaluipuawa. ili o Pohilo. Honouliuli. Ewa. Oahu.
Ehoomaka ma ke kihi Komohana, e hele ana Hem. 56° Hik. i 1.45 kh. ma ka palena kele. Malaila aku. Hem. 26° Kom. i 1.14 kh. a ke kihi. Malaila aku. Hem. 72° Hik. i 2.00 kh. ma ka palena aina o Konohiki. Malaila aku. Hem. 72° Hik. i 2.00 kh. a ke kihi. Malaila aku, Hem. 82° Hik. i 1.79 kh. a ke kihi. Malaila aku. Ak. 62½° Hik. i 1.77 kh. a ke kihi. Malaila aku. Hem. 63° Hik. i 1.32 kh. ma ka palena aina o Kaekuna. Malaila aku. Ak. 44° Hik. i 0.80 kh. ma ka palena aina o Kaekuna. Malaila aku. Ak. 49° Kom. i 2.50 kh. ma ka palena pa pipi. Malaila aku. Ak. 43° Hik. i 1.72 kh. a ke kihi. Malaila aku. Ak. 40° Kom. i 2.16 kh. ma ka palena kula o Konohiki. Malaila aku. Hem. 46° Kom. i 3.59 kh. ma ka palena aina o Oni. ahiki i kahi i hoomaka ai. Aloko o keia aina he Eka 1. me 8 1/10 kh. huinaha

A Bishop. Mea Ana,



Uku Pau Ua $6.10

W. Lee
Gm Roberteon
J. K. Smith
S Kekaulahao
Loane Li

Honolulu Aperila 15. 1851.

Cl. No. 1580. B. Kapioho. ✓ 2 Apana ma Polapola. Honouliuli. E. O.

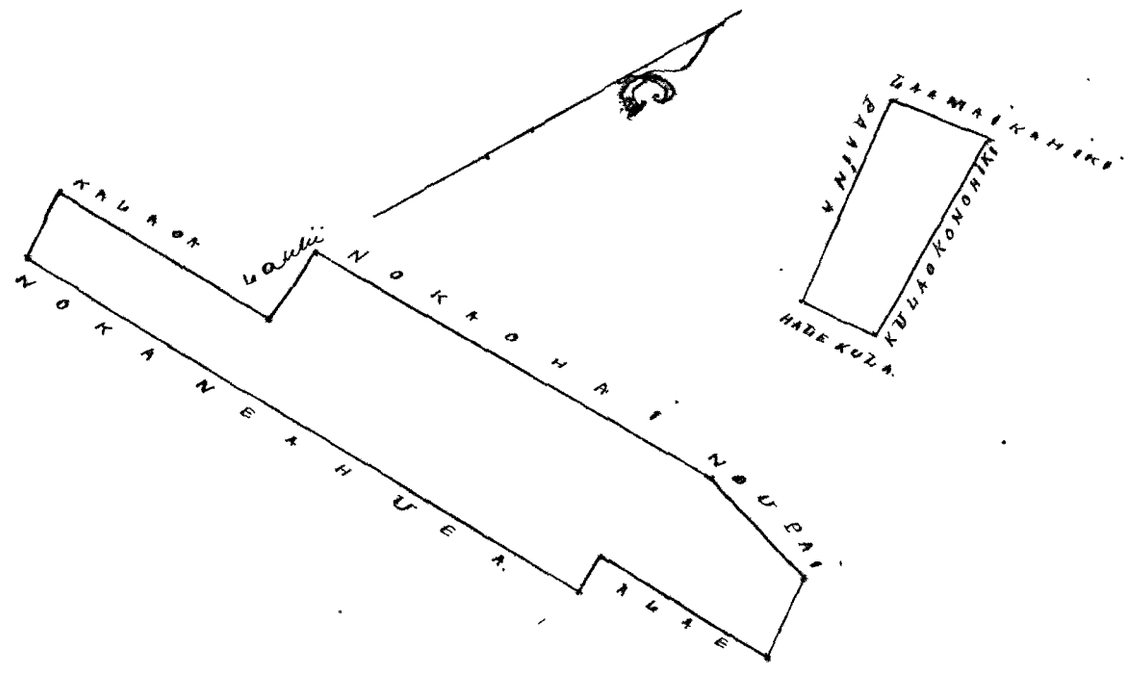
Ap. 1. He moraina, Namoelua. ili o Polapola Honouliuli. Ewa. Oahu.
E hoomaka ma ke kihi Komohana, Ak e hele ana, Ak. 57° Hik. i 5.00 kh. ma ka palena aina o Kaekai. Malaila aku. Ak. 76° Hik. i 1.50 kh. ma ka palena aina o Upai. Malaila aku. Hem. 37° Hik. i 1.00 kh. ma ka palena [illegible] Malaila aku. Hem. 61° Kom. i 2.12 kh. ma ka palena o Mae. Malaila aku. Hem. 24½° Hik. i 0.50 kh. [illegible] Malaila aku. Hem. 60° Kom. i 6,78 kh. ma ka palena o Kanahua. Malaila aku. Ak. 34½° Kom. i 0.7 [illegible]

ka palena aina o Konohiki. Malaila aku. Ak. 60½ Hik. i 2.62 kh. ma ka palena aina o Kalaoa. Malaila i aku. Ak 29 Kom. i 1.00 kh. ma ka palena loi o Laulii, a hiki i kahi i homaka ai. He Eka 1, me 2.56 kh. huinaha oloko.

Apana 2. He kahuahale. ma kula o Polapola, Honouliuli. Ewa Oahu.

E homaka ana ke kihi Komohana. e hele ana. Ak. 56° Hik. i 1.10 kh. ma ka palena kahuahale. o Laamakkahiki Malaila aku. Hem. 28° Hik. i 2.44 kh. ma ka palena kula o Konohiki, Malaila aku. Hem. 54½ Kom. i 0.80 kh. ma ka palena kahuahale kula, Malaila aku. Ak. 34° Kom. i 2.50 kh. ma ka pa aina. a hiki i kahi i homaka ai. He 2.49 kh. huinaha oloko.

A Bishop. Mea Ana.



Uku Pau Loa $6.00.

W. L. Lee
Gm Robertson
S. Kekaulahao
J. H. Smith
Loane Li

Honolulu. Aperila 15. 1857.

C. L. No. 1570 B. Pekane. 2 Apana ma Kaaumakua. Honouliuli. E. O.

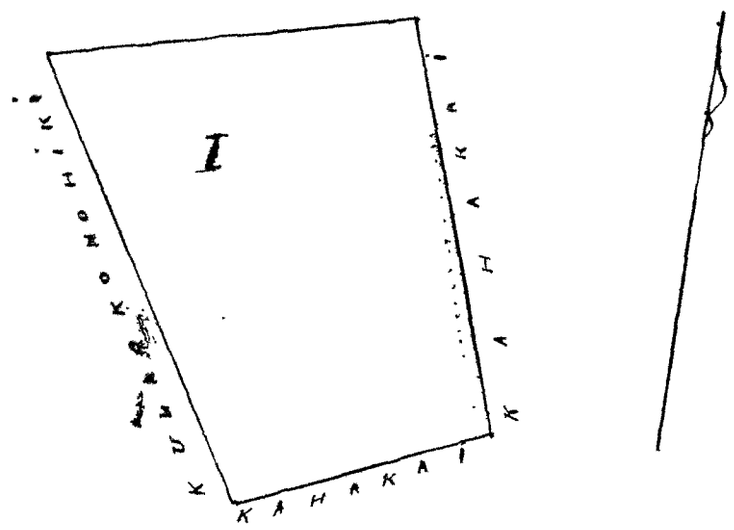
Ap. 1. He Puuone, Mokumeha. ili o Kaaumakua, Honouliuli. Ewa. Oahu.

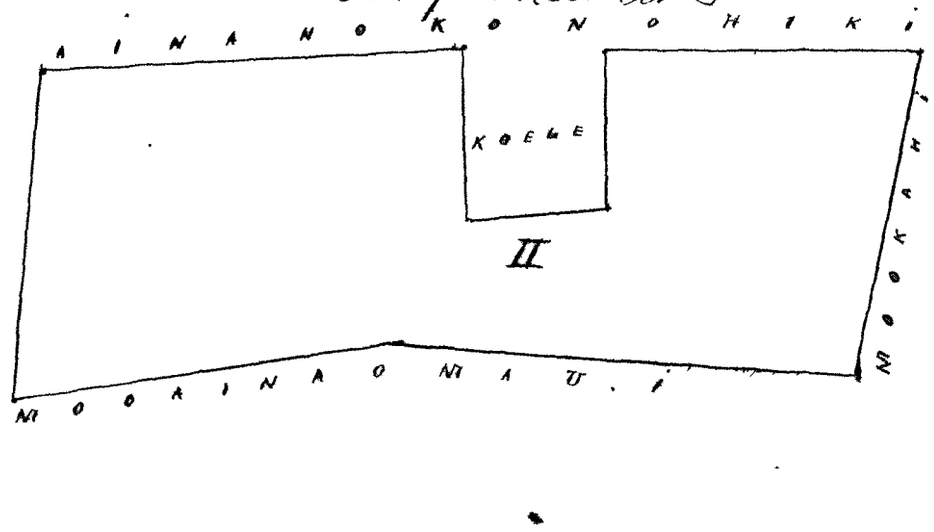
E homaka ma ke kihi Hikina, e hele ana. Hem. 67° Kom. i 2.11 kh. ma ke kahakai, a ke kihi. Malaila aku. Ak. 24° Kom. i 5.41 kh. ma ka palena kula o Konohiki. Malaila aku. Ak. 7½ Hik. i 4.14 kh. ma kula o Konohiki. Malaila aku Hem. 15½ Hik. i 4.60 kh. ma kahakai. a hiki i kahi. i homaka ai. He Eka 6, me 7.39 kh. huinahalike

Ap. 2. Elua, mowaina. Moiki me kuaikee, ili o Kaaumakua. Honouliuli. Ewa. Oahu.

E homaka ana ke kihi Hikina, e hele ana. Ak. 21½° Kom. i 4.24 kh. ma ka palena kula o Maui. Malaila aku Ak. 8° Kom. i 5.10 kh. ma ka palena o Maui. Malaila aku. Kom. i 3.60 kh. ma ka palena o Mookahi. Malaila aku Hem. 13½ Hik. i 3.50 kh. ma ka palena o Kuluhulumoku. Malaila aku. Ak. 76° Hik. i 1.71 kh. ma ka palena kole. malaila aku. Hem. 17° Hik. i 1.54 kh. ma ka palena kole. Malaila aku. Hem. 76° Kom. i 1.86 kh. ma ke kole. Malaila aku. Hem. 15½ Hik. i 4.61 kh. ma ka palena o Kalaoa. Malaila aku. Ak. 69° Hik. i 3.60 kh. ma ka palena kula o Konohiki. a hiki i kahi i homaka ai Maloko o kela apana, he 2 Eka me 8 76/100 kh. huinahalike Ma ma aina elua, he 4 Eka me 6 15/100 kh. huinahalike

A Bishop Mea Ana





Uku Pau Loa $9.00.

W. L. Lee
Gm Robertson.
S. Kekaulahao
Loane Li
J. H. Smith

Honolulu Aperila 15. 1857.

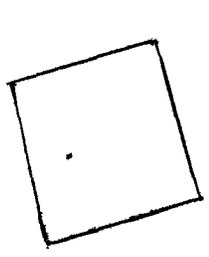
Ol. No. 1605 B. Nakai. — 3 Apana ma Niuke, Honouliuli. E. O.

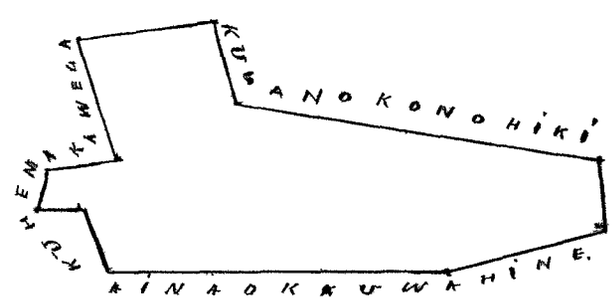
Ap. 1. He kahuahale ma Kaumaka, ili o Niuke, Honouliuli. Ewa. Oahu. E hoomaka ma ke kihi Komohana, e hele ana, Ak. 16° Hik. i 1.70 kh. ma ka palena kula o Konohiki, Malaila aku. Kem. 74° Hik. i 1.50 kh. a ke kihi. Malaila aku. Kem. 16° Kom. i 1.70 kh. a ke kihi, Malaila aku. Ak. 74° Kom. i 1.50 kh. a hiki i kahi i hoomaka ai. Maloko o kela kahuahale. he 2.55 kh. huinahalike.

Ap. 2. He moraina ma ka ili o Kahuna, Honouliuli. E. O. E hoomaka ma ke kihi, Ak. e hele ana i 1.25 kh. ma ka palena aina o Kuheiwamakawela, Malaila aku, Kem. 61½. Kom. i 0.76 kh. a ke kihi, Malaila aku. Kem. 35° Kom. i 0.34 kh. a ke kihi. Malaila aku, Kem. 65° Hik. i 0.46 kh. a ke kihi. Malaila aku. Kem. i 0.65 kh. a ke kihi. Malaila aku. Kem. 68° Hik. i 3.66 kh. ma ka palena aina o Kāwahine. Malaila aku. Kem. 80° Hik. i 1.60 kh. ma ka palena aina o Kāwahine, Malaila aku. Ak. 19½° Hik. i 0.66 kh. a ke kihi, Malaila aku. Ak 58½° Kom. i 3.99 kh. ma ka palena kula o Konohiki. Malaila aku. Ak. 9° Hik. i 0.84 kh. a ke kihi. Malaila aku. Ak. 7½° Kom. i 1.34 kh. a hiki i kahi i hoomaka ai. He 8.85 kh. huinahalike maloko

Ap. 3. He loi ma Kapaihi. ili o Niuke. Honouliuli. Ewa. Oahu. E hoomaka ma ke kihi Hikina, e hele ana. Ak. 28° Kom. i 1.12 kh. ma ka palena aina o Kaunahi, Malaila aku. Kem. 53° Kom. i 1.60 kh. ma ka palena o Koaka. Malaila aku. Kem. 46° Hik. i 1.20 kh. ma ka palena o Kapaihiluna. Malaila aku. Ak. 46° Hik. i 1.24 kh. ma ka palena koele. a hiki i kahi i hoomaka ai. Maloko o kela loi. he 1,62 kh. huinahalike. Mana apana a pau. he Eka 1. me 3 42/100 kh. huinahalike.

A Bishop. Mea Ana.





Uku Pau Loa — $6.00.

W. L. Lee
G. M. Robertson
S. Kekaulahao
Isaacs
J. H. Smith

Honolulu Aperila 15. 1857.

Ol. No. 5670 C. Kumupopo — 4 Apana ma Kepoe Honouliuli. E. O.

Ap. 1. He moraina Kepoe, ili o Kepoe. Honouliuli. E. O. E hoomaka ma ke kihi Hikina, e hele ana, Kem. 36° Kom. i 1.70 kh. ma ka palena o ka Konohiki, Malaila aku. Ak. 60° Kom. i 0.20 kh. a ke kihi. Malaila aku. Ak. 19° Hik. i 0.64 kh. a ke kihi, Malaila aku. Ak. 65° Kom. i 5.18 kh. ma ka palena aina o Konohiki, Malaila aku. Ak. 21° Hik. i 1.80 kh. ma ka palena pohaina. Malaila aku. Kem. 60° Hik. i 0.96 kh. ma ka palena aina o Kekiaha. Malaila aku. Ak. 15° Hik. i 1.79 kh. ma ka palena aina o Kekiaha, Malaila aku. Kem. 42° Hik. i 3.33 kh. ma ka palena o ka Kekiaha, Malaila aku. Kem. 25½° Hik. i 1.76 kh. a hiki i kahi i hoomaka ai. He Eka 1 me 3.69/100 kh. huinaha.

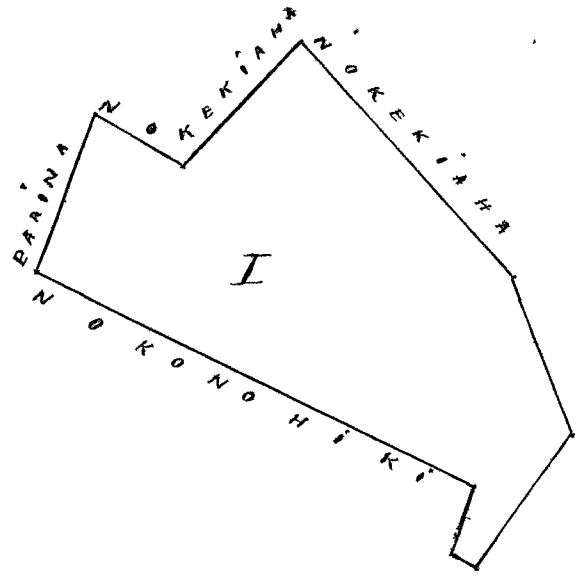
Ap. 2. Ewa loi. Mooiki, ili o Puaalun, Honouliuli. Ewa. Oahu. E hoomaka ma ke kihi. Kom. e hele ana. Kem. 36° Hik. i 1.50 kh. ma ka palena kula o Konohiki. Malaila aku. Ak. 42½° Hik. i 1,90 kh. ma ka palena o Manakapuaa, Malaila aku. Ak. 50° Hik. i 2.08 kh. ma ka palena o Manakapuaa. a hiki i ke kihi. Malaila aku. Ak. 27½° Kom. i 1.76 kh. a ke kihi. Malaila aku. Kem. 63° Kom. i 3.98 kh. ma ka palena aina o Kikala. a hiki i kahi i hoomaka ai. He 4.40 kh. huinaha maloko.

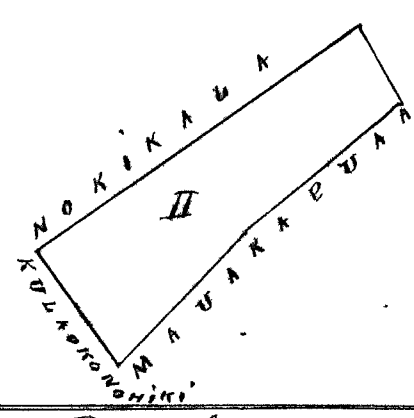
Ap. 3. He moraina ma Puaalun Honouliuli. Ewa. Oahu. E hoomaka ma ke kihi. Hik. e hele ana. Kem. 73° Kom. i 3.60 kh. ma ka palena kahuahale o Lauli. Malaila aku. Ak. 39° Kom. i 6.50 kh. ma ka palena aina o Konohiki. Malaila aku. Ak. 55½° Hik. i 2.84 kh. ma ka palena o ka Konohiki, Malaila aku. Kem. 57° Hik. i 3.80 kh. a ke kihi. Malaila aku. Kem. 49° Hik. i 3.88 kh. ma ka palena aina o Naholoaa, a hiki i kahi i hoomaka ai, He 1 Eka me 5.46 kh. huinaha maloko.

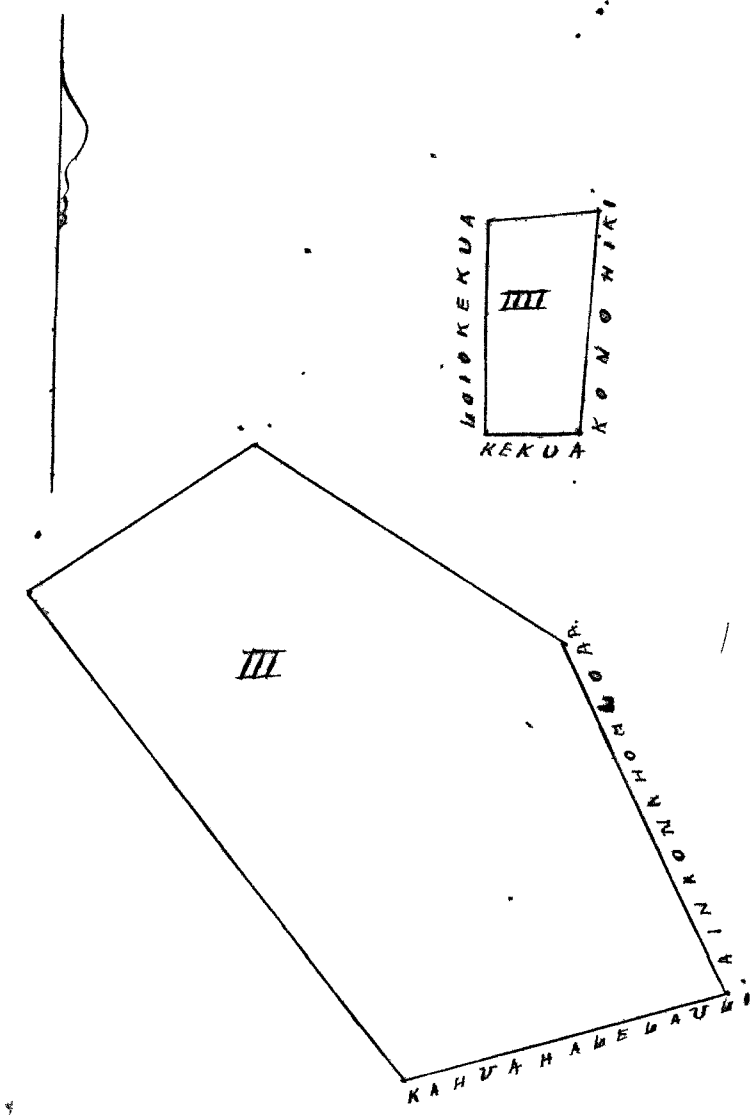
Ap. 4. Elua mau loi iloko o Loloulu Honouliuli. Ewa. Oahu. E hoomaka. ma ke kihi. Kom. Ak. e hele ana. Kem. i 2.26 kh. ma ka palena loi o Kekua. Malaila aku. Ak. 88° Hik. i 0.98 kh. ma ka palena o ka Kekua. Malaila aku. Ak 4° Hik. i 2.36 kh. ma ka palena loi. Malaila aku. Kem. 88° Kom. i 1.84. kh. ma ka palena loi o Kekua. a hiki i kahi i hoomaka ai. Maloko o kela apana. he 3.68 kh. huinaha. Mana aina apau. he 1 Eka me 7 23/100 kh. huinahalike

A Bishop Mea Ana

142







Uku Pau Sea. $9. 00,

Wilder
G M Robertson
C. H. Smith
S. Kekaulahao
Loune Le

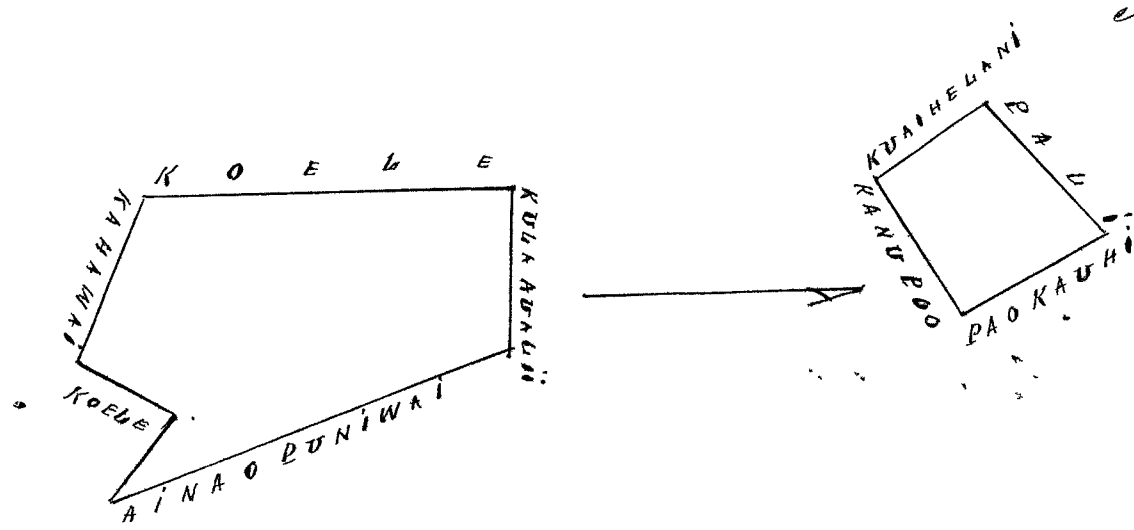
Honolulu Aperila 15. 1857.

Cl. No. 1716. Hauna ↓ 2. Apana ma Aualii. Waikele, Ewa, Oahu

Ap. 1. He Pahale ma kula o Aualii. Waikele. Ewa Oahu.
E hoomaka ana Komohana, a e hele. Ak. 46° Hik. i 1,79 kh. malalo iho o ka pali, a laa ke kihi. Malaila aku. Hem 32½° Hik. i 1.75 kh. ma ka palena. pa o Kauhi, a ke kihi. Malaila aku. Hem 59° Kom. i 1.67 kh. ma ka palena o Kanupoo, a ke kihi. Malaila aku. ma ka pa o Kuaihelani, a hiki i kahi i hoomaka ai. He 2.75 kh. huinahalike iloko o kia pahale.

Ap. 2. He mookalo, Kanupoo iki o Kanupoo, Waikele. Ewa. Oahu. E hoomaka ana ma ke kihi Hik. Ak. a hele Kom. i 1.73 kh. ma ka palena kula o Aualii, a ke kihi. Malaila aku. Hem. 2° Hik i 3.88 kh. ma ka palena kole. a hiki i kahawai. Ma ka pa o kahawai. Hem. 70° Hik i 1.88 kh. a ke kihi. Malaila aku. Ak. 39° Hik i 1.08 kh. ma ka palena kole. a ke kihi. Malaila aku. Hem. 55½° Hik. i 1.15 kh. ma ka ana kole a ke kihi. Malaila aku. Ak. 18° Kom. i 4.45 kh. ma ka palena aina o Puniwai, a hiki i kahi i hoomaka ai Maloko o kela apana he 9.55/100 kh. huinahalike. Ma na apana 2 he 2 ka 1. me 2. 30/100 kh. huinahalike

A Kikoha Mea Ana.



Uku Pau Sea $5, 10.

W. L. Lee
G M Robertson
S. Kekaulahao
Loune Le
C H Smith

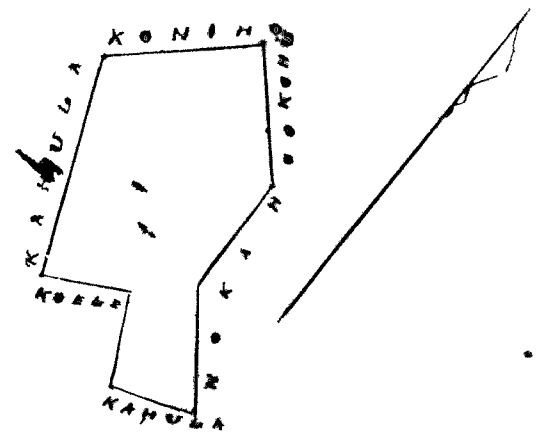
Honolulu Aperila 15. 1857.

Vi-143

Kl. No. 1011. Kekualoha. i 1 Apana ma Papaa, Waikele, Ewa, Oahu. 45

He moolina Kamalua iki o Papaa, Waikele Ewa, Oahu. E hoomaka ana ma ke kihi, Ak. 1 hele Kom. 47° Kom. i 1,75 kh. ma ka palena aina o Konihe, a ke kihi; Malaila aku, Kom. 24° Hik i 2.40 kh. ma ka palena aina o Kahula. Malaila aku, Ak. 60° Hik. i 0.96 kh. ma ka palena-kocle, a ke kihi, Malaila aku, Kom. 29° Hik i 1.00 kh. ma ka palena-kocle. Malaila aku. Ak. 71° Hik. i 0.° 4 kh. ma ka palena o ko Kahula, a ke kihi, Malaila aku. Ak. 33° Kom. i 1.29 kh. ma ka palena aina o Kahana. a ke kihi, Malaila aku. Ak 8° Kom. i 1.30 kh. ma ka palena aina o Kahookoku. a ke kihi, Malaila aku. Ak. 31° Kom. i 5 kh. ma ka palena o Kahookoku palena, a hiki i kahi i hoomaka ai. Maloko o Kuia aina. he 5.37 kh. huinahalike

A Bishop Mea Ana



Uku Pau Loa $4. 11.

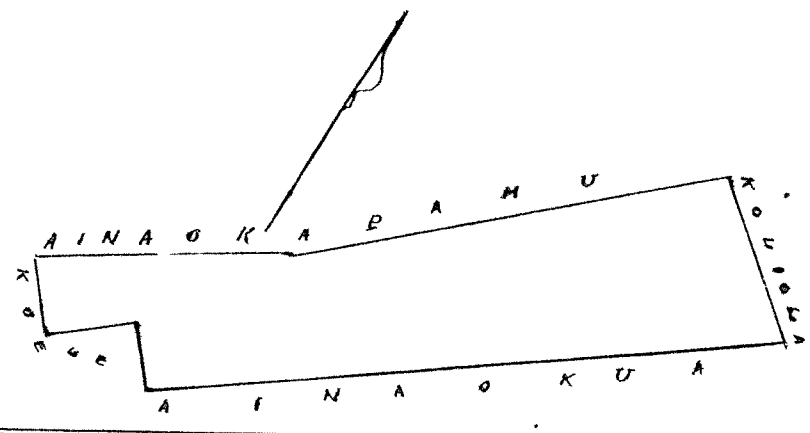
W. L. Lee
Wm Robertson
S. Kekaulahao
— J. F. Smith
Leonidi

Honolulu Aperila 18. 1851.

Kl. No. 5603. Kookoo i 1 Apana ma Kapakahi, Waikele. Ewa. Oahu.

He aina, iloko o Kapakahi, iki o Waikele. Ewa. Oahu. E hoomaka ana ma ke kihi Komohana, a o ke e Ak. 30° Hik. i 2.62 kh. ma ka palena o ke Kalsala ma ka palena o ke Kapaku. a hiki i ke kihi, Malaila aku. Kom. 54° Hik. i 1.82 kh. ma ka palena o ke Kuula aina a hiki i ke kihi. Malaila aku. Kom. 54° Kom. i 6.76 kh. ma ka palena aina no Kua, a loaa ke kihi. Malaila. Ak. 41° Kom. i 0.67 kh. a loaa ke kihi, Malaila aku. Kom. 50° Kom. i 0.91 kh. a loaa ke kihi. Malaila aku. Ak. 40½° Kom. i 0.84 kh. ma ka palena kocle. a hiki i kahi i hoomaka ai. Maloko o kua aina, he 9.98 kh. huinahalike

A Bishop Mea Ana



Uku Pau Loa. $4. 11.

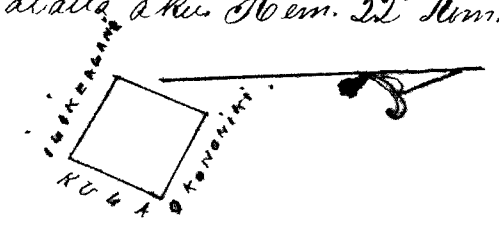
W. L. Lee
G. M. Robertson
S. Kekaulahao
Leonidi
— J. F. Smith

Honolulu Aperila 18. 1851.

Kl. No. 1020. Akaakaa. i 1 Apana ma Waipahu. Waikele. Ewa. Oahu.

He Pahale ma kula o Waipahu, Waikele, Ewa, Oahu. E hoomaka ma ke kihi Komohana, o kela ana. Kom. 60° Hik i 1.00 kh. ma ka palena pahale o Ilikealani. Malaila aku. Ak. 22° Hik. i 1.00 kh. a ke kihi. Malaila aku. Ak. 60° Kom. i 1.00 kh. a ke kihi. Malaila aku. Kom. 22° Kom. i 1.00 kh. a hiki i kahi i hoomaka ai. Maloko o kuia loa, he 1.00 kh. huinahalike

A Bishop. Mea Ana.



Aku Pau Loa. $4.00.

W. L. Lee
Wm Robertson
I. H. Smith
J. Kekaulahao
Lo ample

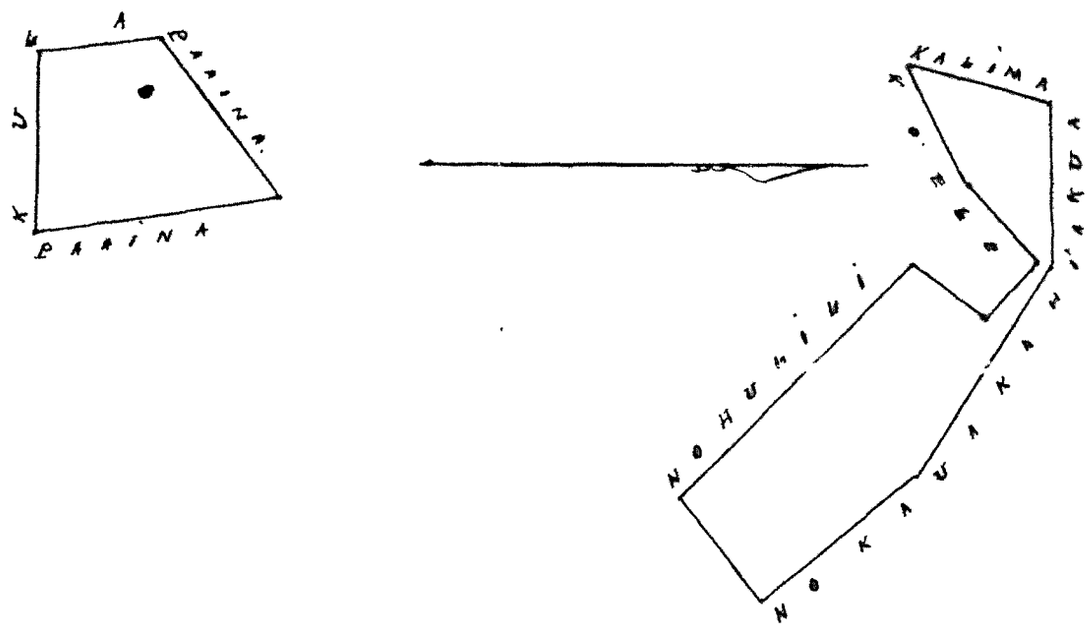
Honolulu, Aperila 18. 1857.

Ol. No. 1015. Kuhelelwa. 2 Apana ma Paahao. Waikele, E. O.

Ap. 1. He mooaina, Kooloa, ili o Paahao. Waikele, Ewa. Oahu. E hoomaka ma ke kihi, Ak. e hele ana Hem. 16° Kom. i 1.54 kh. ma ka palena aina o Kalima, Malaila aku. Ak. 61° Hik. i 1.72 kh. a ke kihi. Malaila aku. Ak. 34° Hik. i 1.05 kh. ma ka palena koele. a ke kihi. Malaila aku. Hem. 41° Hik. i 0.94 kh. a ke kihi. Malaila aku. Hem. 42° Kom. i 0.88 kh. ma ka palena koele. Malaila aku. Hem. 49° Hik. i 3.58 kh. ma ka palena aina o Kululi. a ke kihi. Malaila aku. Ak. 50° Hik. i 1.40 kh. a ke kihi. Malaila aku. Ak. 35° Kom. i 2.12 kh. ma ka palena o ka Kauakahi akua. Malaila aku. Ak. 51° Kom. i 2.66 kh. ma ka palena aina o Kauakahi akua, a ke kihi. Malaila aku. Kom. i 1.68 kh. a hiki i kahi i hoomaka ai. Maloko o keia aina. he. 7.59 kh. huinahalika,

Ap. 2. He pahale. ma kuula o Paahao, Waikele. Ewa. Oahu. E hoomaka ma ke kihi. Ak. e hele ana Hem. 41° Kom. i 2.10 kh. ma ka palena pa aina, a ke kihi. Malaila aku. Hem. 19° Hik. i 1.36 kh. ma ka kuula. a ke kihi Malaila aku. ak. 80° Hik. i 2.00 kh. a ka pa aina. Malaila aku, Ak. 21° Kom. i 2.70 kh. ma ka palena pa aina. a hiki i kahi i hoomaka ai, Maloko o keia pahale, he 3.93 kh. huinahalika. Ma na apana elua, he Eka 1. me 150/100 kh. huina halika.

A Bishop. mea ana



Aku Pau Loa. $5.00.

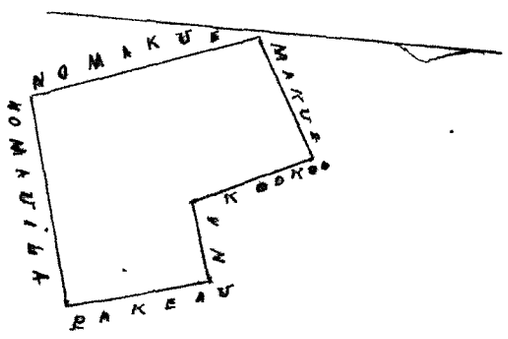
W. L. Lee
Wm Robertson
I. H. Smith
J. Kekaulahao
Lo ample

Honolulu Aperila 18. 1857.

Ol. No. 1021. Maaua. 1 Apana ma Auiole. Waikele. E. O.

He mookeke o Auiole. ili o Auiole. Waikele. Ewa. Oahu. E hoomaka ana ma ke kihi. Hem. a e hele ana. Ak. 17 1/2° Kom. i 2.53 kh. ma ka palena aina o Makue. Ak. 63° Hik. i 1.37 kh. ma ka palena aina o Makue Hem. 24° Hik. i 1.36 kh. ma ka palena i Nakookoo. Ak. 72° Hik. i 0.64 kh. ma ka palena o Nakookoo. Hem. 12° Hik. i 1.59 kh. ma ka palena o Pakeau. Hem. 76° Kom. i 2.39 kh. ma ka palena o Kahakauwila, a hiki i kahi i hoomaka ai. Maloko o keia aina. he 5.42 kh. huinahalika.

A Bishop. Mea Ana



Uku Pau Loa

$4.00.

145

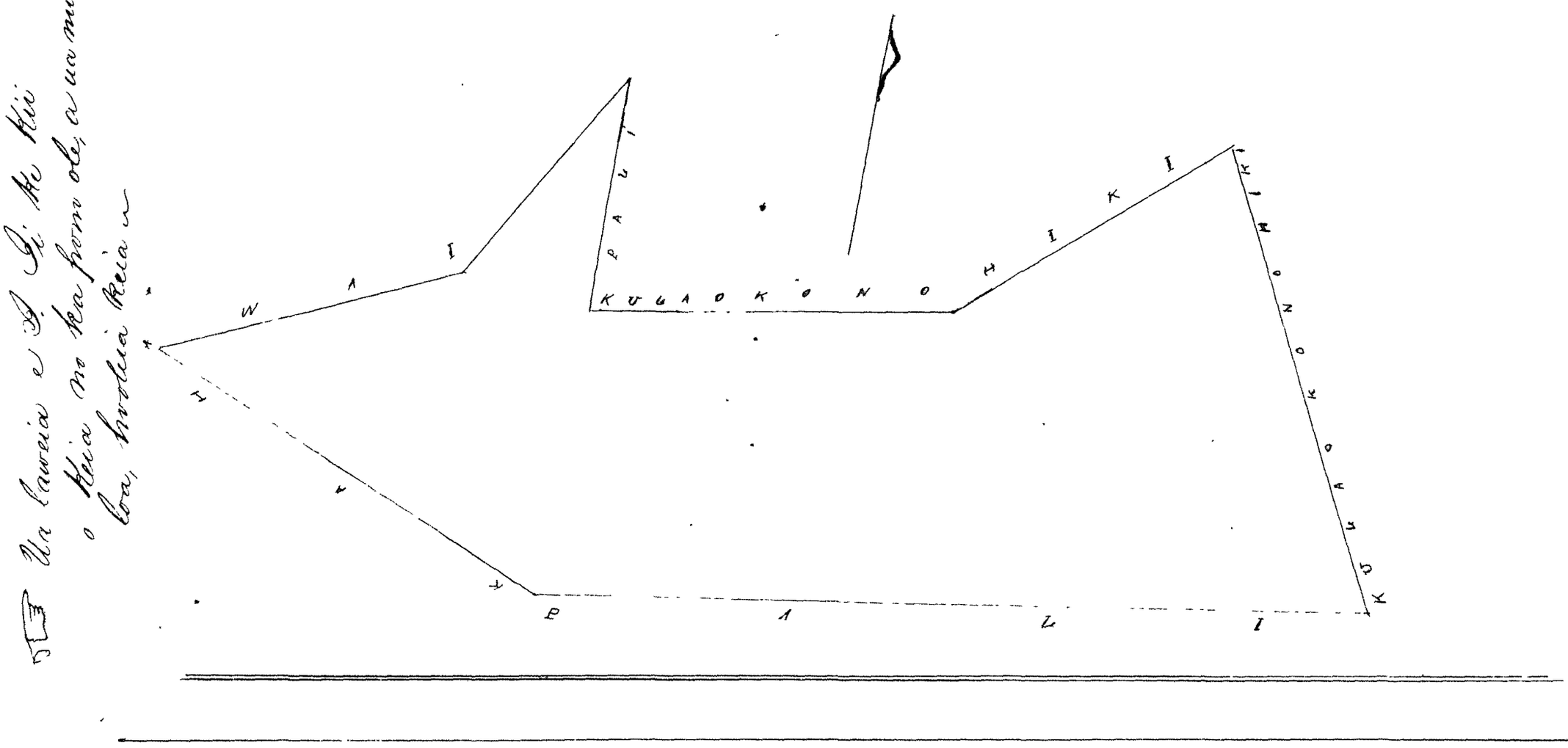
Wahee
G.M. Robertson
J. Smith
J. Kikaulahao
Joanesi

Honolulu Aperila 18 1851.

Ek. No. 8241 B. Kahuluhulu. ✗ 1 Apana ma Ahuawa, Waipiouka, E.C.

He Okipu, o Ahuawa, Waipiouka, Ewa. Oahu. E hoomaka ma ke kihi Hem. e hele ana, Ak. 68° Kom. i 13.10 kh. ma kahawai, Malaila aku. Ak. 67° Hik. i 9.30 kh. ma kaha ., Malaila aku. Ak. 30½ Kik. i 7.30 kh. Malaila aku, Kem. i 6.90 kh. ma ke kumu pali. Malaila aku, Ak. 80° Hik. i 1.08 kh. ma ka palena kula o Konohiki, Malaila aku. Ak. 56° Hik. i 9.54 kh. Malaila aku, Hem. 25° Hik. i 14.32 kh. ma ka palena kula. Malaila aku. Hem. 81½ Kom. i 24.70 kh. a hiki i kahi i hoomaka ai; He 29 Eka me 8 kh. huinaha

Bishop. Mea Ona



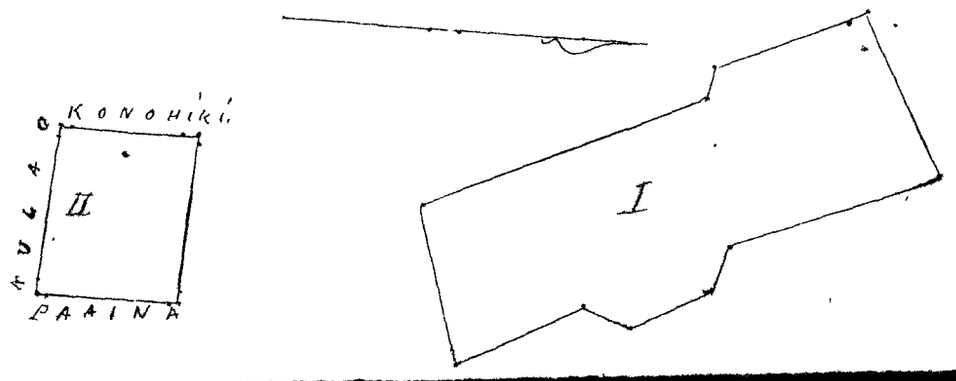
Ua kauia e J. H. Ke Kii o Kuia ma ka hoi ana ole, a ua mii e Kaiwi Kuia Kia ma Ewa, Iwilei Kia ma

Ek. No. 8241 D. Makaulohe. ✓ 2 Apana ma Kalauka, Waipio, E.C.

Ak. 1. He mokae Kalauka, Waipio. Ewa. Oahu. E hoomaka ana ke kihi Hem. e hele ana, Ak. 73° Hik. i 1.76 kh. ma ka palena aina o Koomaka, Malaila aku. Ak. 30° Kom. i 1.50 kh. ma ka palena aina o Kau, Malaila aku, Ak. 18° Hik. i 0,50 kh. Malaila aku, Ak. 31° Kom. i 0.90 kh. Malaila aku. Ak. 66½ Kom. i 0,46 kh. Malaila aku, Ak. 23° Kom. i 2,37 kh. Malaila aku. Hem. 62½ Kom. i 1.88 kh. ma ka palena kula. Malaila aku. Hem. 24° Hik. i 1.70 kh. ma ka palena o Puaka, Malaila aku, Kom. 66° Hik. i 0.30 kh. ma ka palena aina o Kainui, Malaila aku, Hem. 27° Hik. i 3,10 kh. a hiki i kahi i hoomaka ai, He Eka 1 me 88/100 kh. huinaha oloko,

Ak. 2. He kahuahale, ma kula o Waihaka, Waipio E. C. E hoomaka ma ke kihi, Hik. Kom i kekemua, Kom. i 1,80 kh. ma ka palena kula. Malaila aku. Ak. i 1,50 kh. Malaila aku. Hik. i 1.80 kh. Malaila aku. Hem. i 1.50 kh. ma ka paaina, a hiki i kahi i hoomaka ai. He 2,70 kh. huinaha oloko Kau loa, he Eka 1, me 3 58/100 kh. huinaha

Bishop. Mea Ona,



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Uku Pau Loa, $6.00

W.L.Lee
Wm Robertson
J. K. Smith
J. Kekauluhao
Lorandi

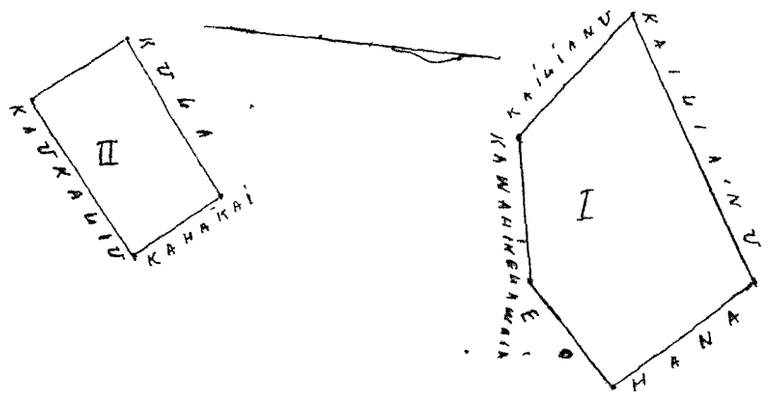
Honolulu, Aperila 30. 1857.

Ek. No. 8241 H. Kamaka | 2 Apana ana Co. Waipio. E. O.

Ap. 1. Ekolu loi i Kauhalokoko ili o Co. Waipio, Ewa. Oahu.
E hoomaka ma ke kihi Kikina, a hele ana. Hem. 62° Kom. i 1,50 kh. ma ka palena o Co. Malaila aku, Hem. 79° Kom. i 1,50 kh. ma ka palena aina o Kawahinelauaia, Malaila aku, Ak. 55° Kom. i 1,80 kh. ma ka palena aina o Kailiana, Malaila aku. Ak. 60° Kik. i 3,22 kh. Malaila aku. Hem. 35° Kik. i 1,76 kh. ma ka palena aina o Kona, a hiki i kahi i homaka ai, He 6 kh. kuinaha.

Ap. 2. He kahuahale, ma Lepau, Waipio, Ewa. Oahu. E hoomaka ma ke kihi Kik. o kela ana. Hem. 56° Kom. i 2,00 kh. ma ka pahale o Kaukalu, Malaila aku. Ak. 40° Kik. i 1,20 kh. ma ka palena kula, Malaila aku. Ak. 50° Kik. i 2,00 kh. Malaila aku, Hem. 40° Kik. i 1,20 kh. ma kahakai, a hiki i kahi i homaka ai, He 2,40 kh. kuinahalike olelo. Ma na Apana elua he 8,40 kh. kuinaha.

A Bishop. Mea kuia.



Uku Pau Loa $5.00

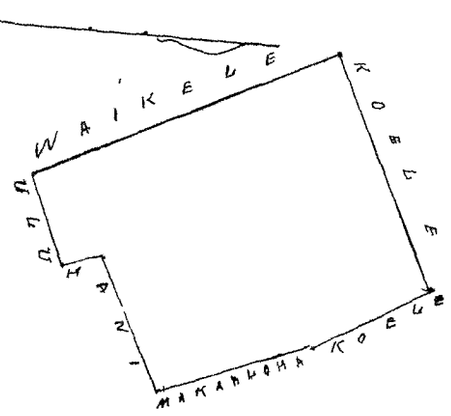
W.L.Lee
Wm Robertson
J. K. Smith
J. Kekauluhao
Lorandi

Honolulu Aperila 30. 1857.

Ek. No. 8241 I. Kuakea. | 1 Apana ana Kalaula, Waipio, E. O.

He anoaholo, Kupukupukai, ili o Kalaula, Waipio. Ewa, Oahu.
E hoomaka ma ke kihi Ak. e kela ana. Hem. 31° Kik. i 1,80 kh. ma ka palena koele, Malaila aku. Hem. 24° Kik. i 1,70 kh. ma ka palena aina o Makaaloha, Malaila aku. Hem. 62° Kom. i 1,60 kh. ma ka palena o Ulukani, Malaila aku. Hem. 18° Kik. i 0,42 kh. Malaila aku. Hem 66° Kom. i 1,00 kh. Malaila aku. Ak. 26° Kom. i 3,60 kh. ma ka palena o Waikele, Malaila aku, Ak. 62° Kik. i 2,84 kh. ma ka palena koele, a hiki i kahi i homaka ai. He Eka 1 me 37/100 kh. kuinaha

A Bishop. Mea kuia.



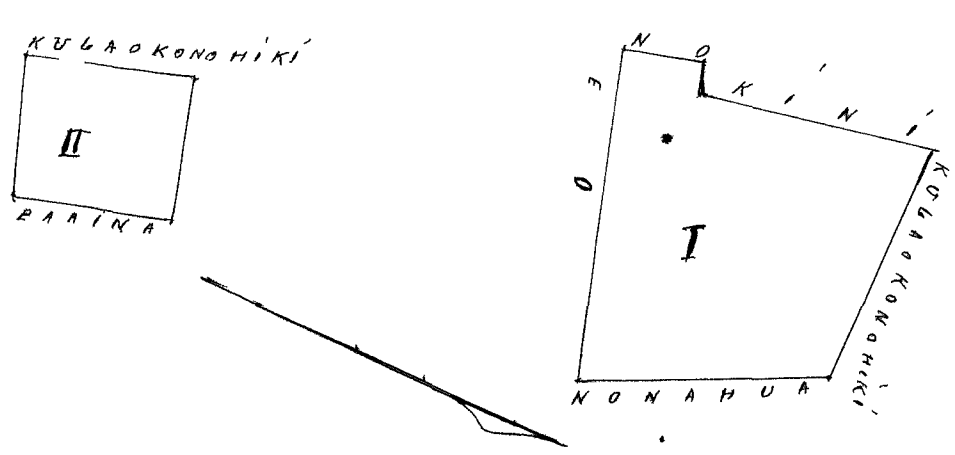
Uku Pau Loa $5.00

W.L.Lee
Wm Robertson
J. Kekauluhao
Lorandi
J. K. Smith

Honolulu Aperila 30. 1857.

Ol. No. 8241 M. Kupoki. ✓ 2 Apana ma Ko. Waipio. Ewa. Oahu

-Pk. 1 Eha loi i Kawakahiloko, ili o Ko. Waipio. Ewa. Oahu,
E hoomaka ma ke kihi Ak. e kele ana. Hem 30° Hik. i 2,74 kh ma ka palena aina o Nahua, Malaila aku. Hem. 73½ Kom i 3.50 kh. ma ka palena o Ko. Malaila aku, a Ak. 16° Kom. i 0.83 kh. ma ka palena aina o Koi, Malaila aku. a Ak. 69° Kom. i 0.30 kh. Malaila aku. Ak 11½ Kom. i 2.50 kh. Malaila aku. Ak. 38. Hik. i 2,42 kh. ma ka palena kula o Konohiki, a hiki i kahi i hoomaka ai, He Eka 1 iloko,
. Pk. 2. Kahuahale i Waihaku, E hoomaka ma ke kihi Hik. e kele ana, Hem. 70 Kom. i 1.50 kh. Malaila aku. Ak. 20° Kom. i 1,80 kh. ma ka palena kula o Konohiki, Malaila aku, Ak. 70° Hik. i 1.50 kh. malaila aku. Hem. 20° Hik. i 1,80 kh. ma ka palena paaina, a hiki i kahi i hoomaka ai, He 2,70 kh. huinaha, Ma na apana elua, he Eka 1 me 2,70 kh. huinaha.
A Bishop. Mea Aina,



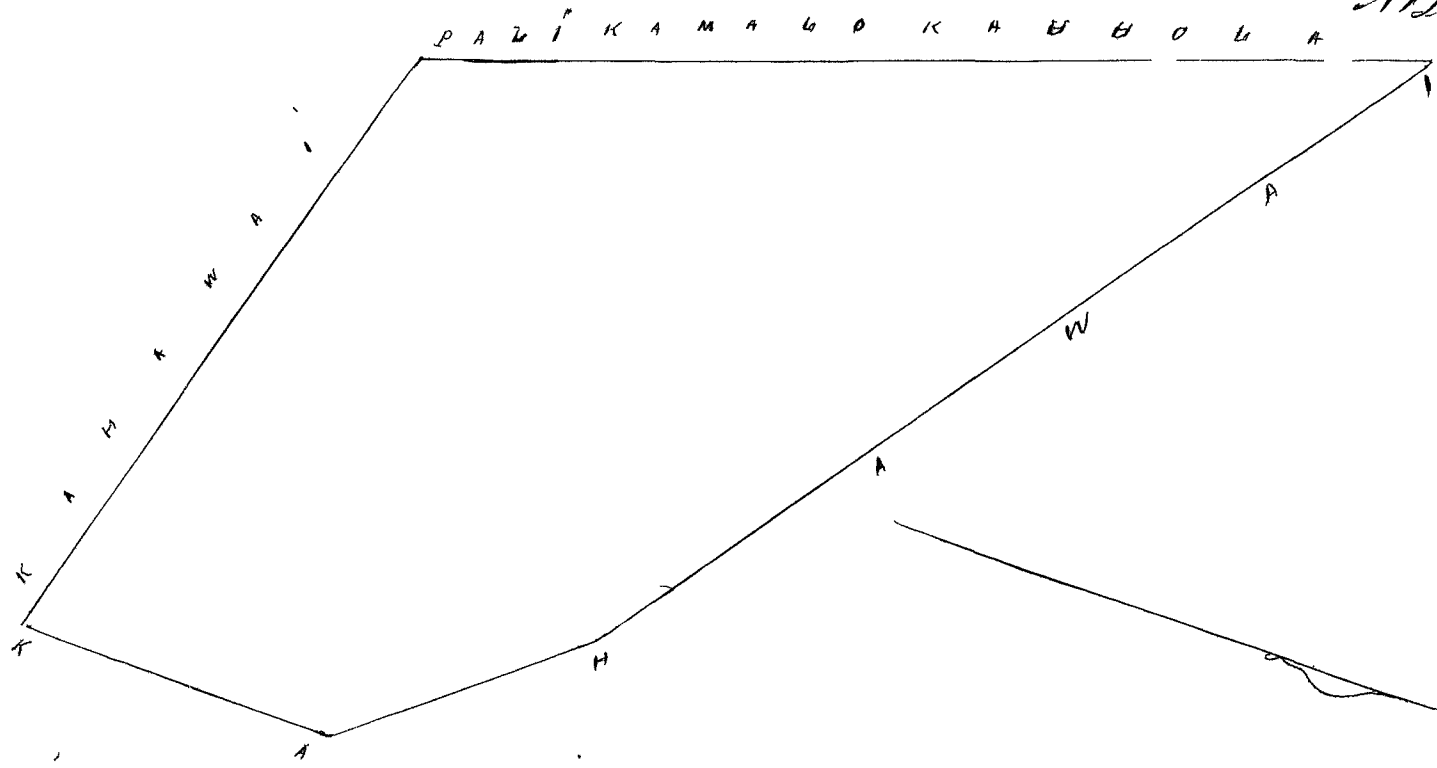
Uku Pau Loa $6.00

A. Allen
Gm Robertson
J. H. Smith
S. Kekaulahao
Loanale

Honolulu Aperila 30. 1857.

Ol. No. 8244 L. Mokumii, ✓ 1 Apana ma Kamalokaeuhola, Waipiouka. E. 6.

He Kihi. Kamalokaeuhola, Waipiouka, Ewa. Oahu.
E hoomaka ma ke kihi Kom. Hem. e kele ana, Hem. 74° Hik. i 7.24 kh. ma ke kahawai, Malaila aku. Ak. 1° Hik. i 3,36 kh. Malaila aku. Ak. 39° Kom. i 3,10 kh. ma kahawai, Malaila aku, a Ak. 54° Kom. i 10.62 kh. ma kahawai, Malaila aku. Hem. 22° Kom. i 10,50 kh. ma kumu pali Kamalokaeuhola, a hiki i kahi i hoomaka ai, Maloko 1 kuia aina, he 5 Eka me 4 kh. huinaha
A Bishop. Mea Aina,



Uku Pau Loa $ 10 00

A. Allen

Gm Robertson
J. H. Smith
S. Kekaulahao
Loanale

Honolulu Aperila 30. 1857.

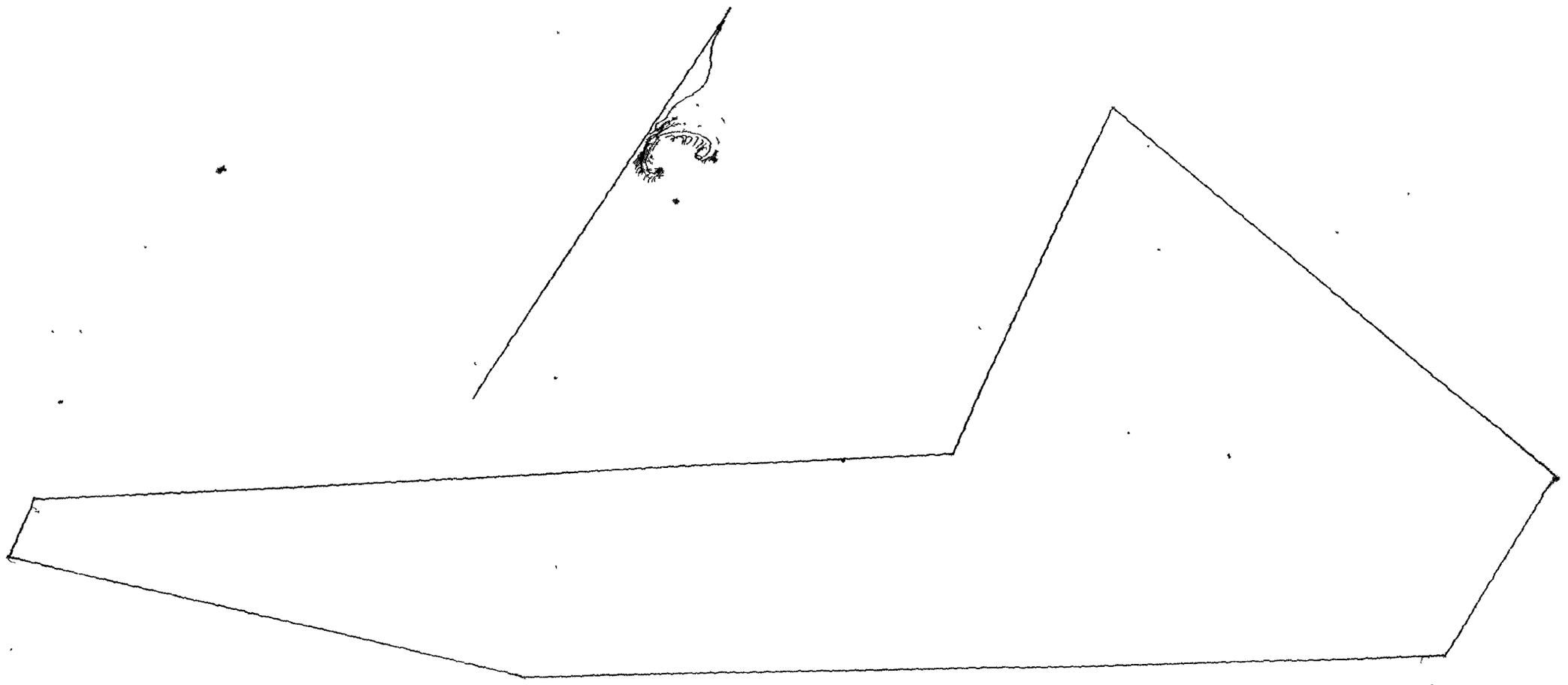
148

Ek. No. 8241 R. Mahele. / 1 Apana ma Waiakapuaa, Waipiouka, E. O.

Ke Alii no. Waiakapuaa, Waipiouka. Ewa. Oahu.

E hoomaka ma ke kihi. Komo Kem. e kyle ana, Ak. 61° Hik. i 1.86 kh. ma kahawai; Malaila aku, Ak. 70° Hik. i 5.60 kh. ma kahawai, Malaila aku. Ak. 56° Hik i 13,32 kh. ma Kahawai, Malaila aku, Ak. 1° Hik. i 2.88 kh. Malaila aku, Ak. 83° Kom. i 8.40 kh. a hiki i ke kumu pali. Malaila aku, Kem. 6½° Hik. i 5.40 kh. Malaila aku. Kem. 53° Kom i 13.10 kh. ma ke kumupali, Malaila aku. Kem. 7° Hik. i 5.70 kh. a kahi i hoomaka ai, 6 Eka me 8 82/100 kh. huinaha analoko o'ia aina,

A Bishop, Mea Ana



Uku Pau Loa $8 00

W. L. Lee
G. M. Robertson
A. Kekaulahao
Lunalilo
L. L. Smith

Honolulu Julia 30. 1851.

Ek. e No. 8241 B. Mauna. / 2 Apana ma Kalaula, Waipio. Ewa. Oahu.

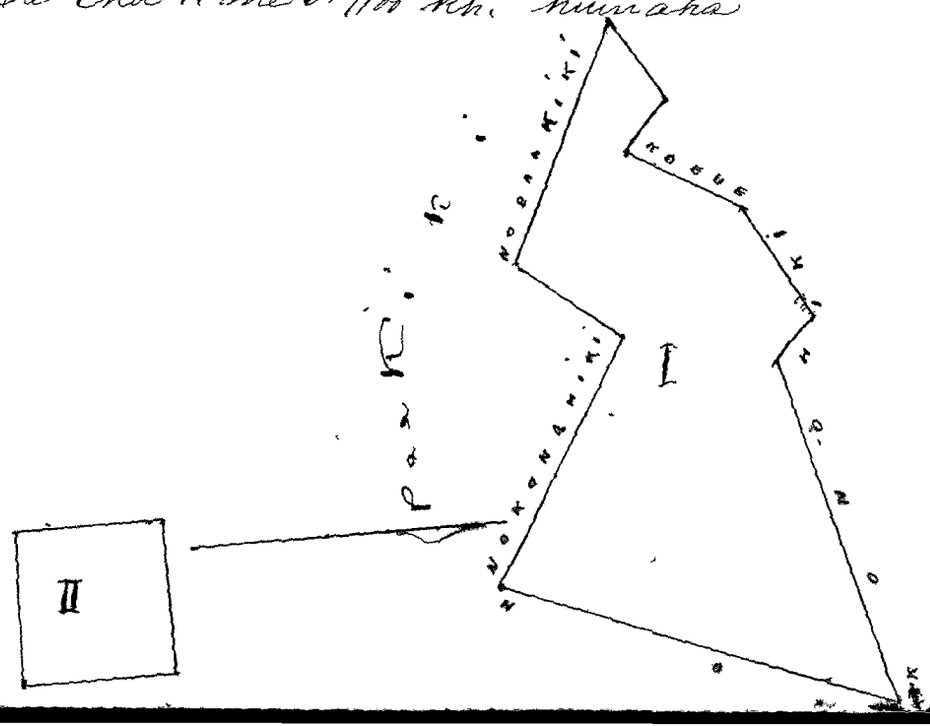
Ap. 1. Ke mooaina, Nihoula, ili o Kalaula. Waipio. Ewa. Oahu.

E hoomaka ma ke kihi Komohana, e kuli ana, Ak. 59° Hik. i 0,95 kh. ma ka palena kula, Malaila aku, Kem. 52½° Hik. i 0,66 kh. ma ka palena kele. Malaila aku, Ak. 30° Hik. i 1,32 kh. Malaila aku. Ak. 63° Hik. i 1,36 kh. Malaila aku, Kem. 53½° Hik. i 0,50 kh. Malaila aku. Ak. 7¾° Hik. i 3.80 kh. Malaila aku. Kem. 21° Kom. i 4.37 kh. ma ka palena o Komohiki, Malaila aku, Ak. 60° Kom. i 3,00 kh. Malaila aku. Kem. 38° Kom. i 1,30 kh. Malaila aku. Ak. 65° Kom. i 2.55 kh. ma ka palena aina o Paakiki, a hiki i kahi i hoomaka ai, He Eka 1 me 4 34/100 kh. huinaha

Ap. 2. He kahuahale, ma kula o Waikaku. Waipio,

E hoomaka ma ke kihi Hik. Ak. e kuli ana. Kem. i 1,60 kh. Malaila aku. Kem. i 1,60 kh. Malaila aku. Ak. 1,60 kh. Malaila aku. Hik. i 1,60 kh. a hiki i kahi i hoomaka ai. He 2,56 kh. Ai ka. Pau loa. He Eka 1. me 69/100 kh. huinaha

A Bishop, Mea Ana



Uku Pau. Loa $5.00

W. Luther
G.M. Robertson
J.H. Smith
D. Kekaulahao
Lounsbury

Honolulu Aperila 30. 1851.

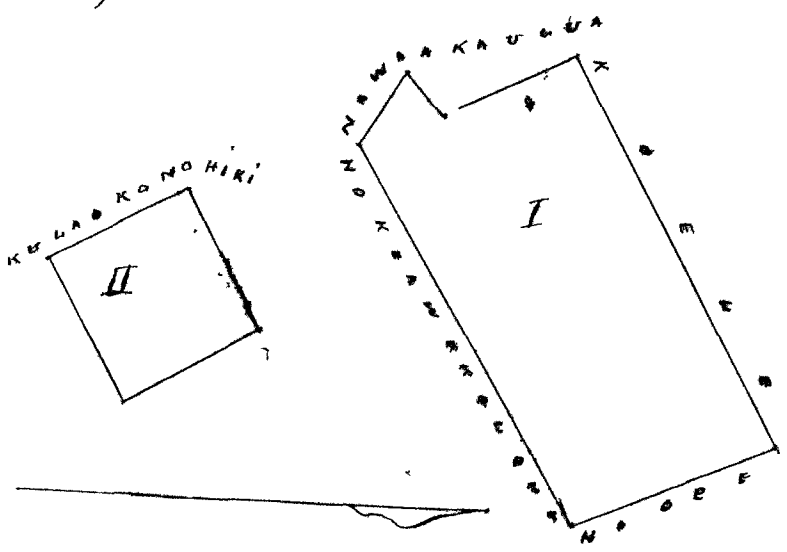
Ol. No. 3241 K. Kuhiwahiwa, ✓ 2 Apana ma Komaikaia. Waipio. O.

1 Ap. 1. He ...ookalo. o Papuleku. ili Komaikaia, Waipio. Ewa. Oahu.
Ekomaka ma ke kihi Hik, e hele ana. Ak. 25½ Kom. i 2.20 kh. ma ka palena aina o Ap., Malaila aku. Hem. 61° Kom. i 4.61 kh. ma ka palena koele. Malaila aku. Hem. 25° Hik. i 1.50 kh. ma ka palena aina o Pawaakualua. Malaila aku. Hem 43° Kom. i 0.50 kh. Malaila aku. Hem. 62° Hik. i 0.83 kh. Malaila aku. Ak. 60° Hik. i 4.60 kh. ma ka palena aina o Keaweokoloke. a hiki i kahi i komaka ai, he 0 ka 1, me 0.83 kh. kuinaha,

2 Ap. 2. He kahuahale ma kula o Kanaloa, Waipio. E. C. E komaka ma ke kihi Ak. e hele ana. Hem. 30° Hik i 1.60 kh. Malaila aku. Hem 60° Kom. i 1.60 kh. Malaila aku. Ak. 30° Kom. i 1.60 kh. Malaila aku. Ak. 60° Hik. i 1.60 kh. a hiki i kahi i komaka ai, ua puni i kula o Kuahiki, Malaila, he 2.56 kh. kuinaha, Pau loa, he 0 ka 1, me 3.39 kh. kuinaha,

Akiko Ap. 1 a.

1.83
2.56
1 3.39



Uku Pau Loa. $5.00

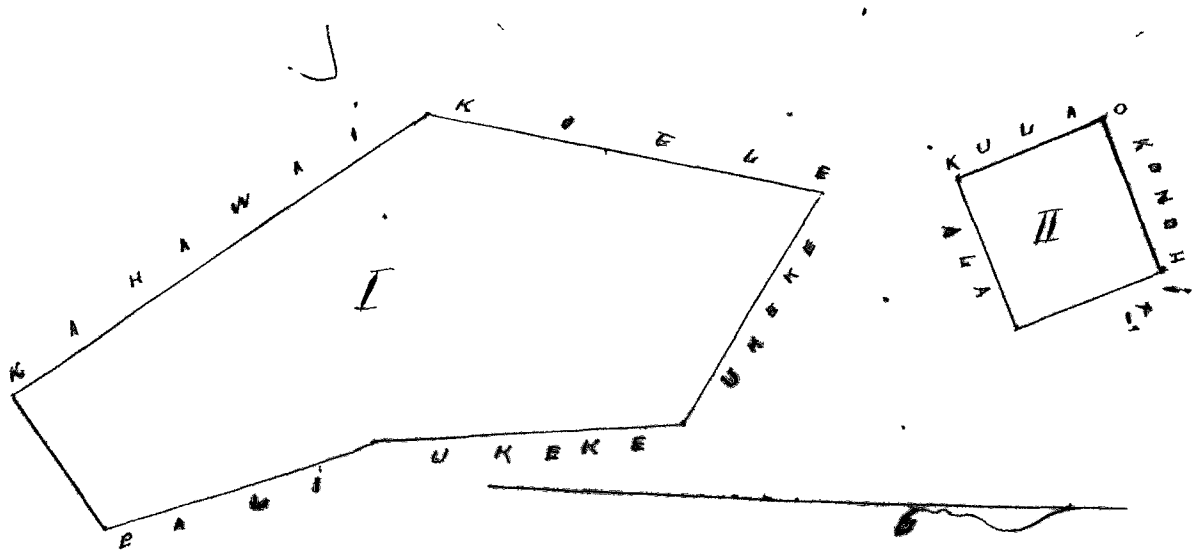
W. Luther
G.M. Robertson
J. H. Smith
D. Kekaulahao
Lounsbury

Honolulu Aperila 30. 1851.

Ol. No 8241 2. Kamakahi. ✓ 2 Apana ma Kuana, Waipiouka. E.

1 Ap. 1. He Okipu, Kuana. Waipiouka, Ewa. Oahu.
Ekomaka ma ke kihi Ak. e hele ana. Hem. 8° Kom. i 4.27 kh. ma ka palena koele. Malaila i ka Hem. 38° Hik. i 5.26 kh. ma kahawai. Malaila aku. Ak. 57½° Hik. i 1.67 kh. ma ke palena o Ap. Malaila aku. Ak. 22½ Kom. ma ke kumu pali o Kuana. Malaila aku. Ak. 10° Kom. i 3.80 kh. ma ke palena aina o Uleka. Malaila aku. Ak. 62° Kom. i 2.80 kh. a hiki i kahi i komaka ai, Malaila he 2 Eka, me 2 7/100 kh. kuinahalike,

2 Ap. 2. He kahuahale, ma kula o Waianeki, Waipiouka, E. C.
Hem. 60° Kom. i 1.60 kh. ma ka palena o Ap. Ak. 30° Kom. i 1.60 kh. ma ka palena kula o Konohiki, Ak. 60 Hik. i 1.60 kh. ma ka palena kula o Konohiki, Hem. 30° Hik. i 1.60 kh. ma ka palena kula o Konohiki, He 2.56 kh. kuinaha oloko. Pau loa, Ewa 0 ka me 4 73/100 kh. kuinaha Akiko Ap. 1 a.



Uku Pau Loa. $6.00

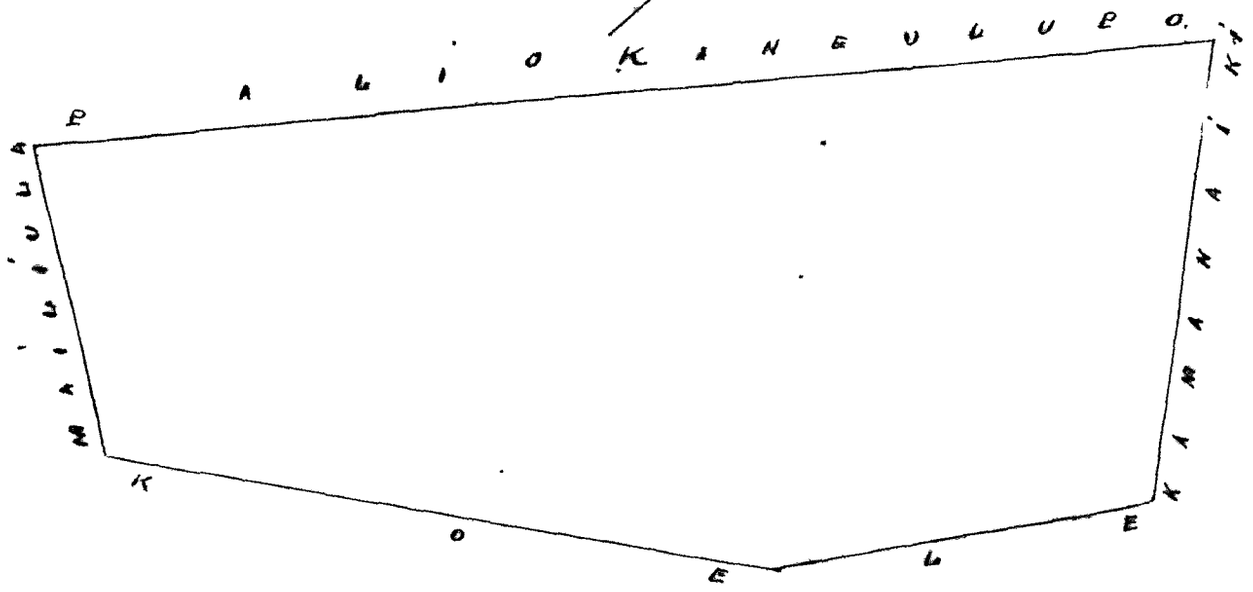
W. Lhee
C M Robertson
J. K. Smith
I Kekaulahao
Lorenzi

Honolulu Apelila 30. 1851.

To. Ap. 8241 T. Kailio. ↓ I Apana ma Kaneulupo. Waipiouka. E.E.

Ke Okipu, Kaneuluo, Waipiouka. Ewa Oahu. E hoomaka ma ke kihi Kom. e kula ana, Kom. 61° Hik. i 3,36 kh. ma ka palena o Kailiula, Malaila a ku. Ak. 52° Hik. i 7,43 kh. ma ka palena kuke. Malaila a ku. Ak. 31° Hik. i 4,14 kh. Malaila a ku. Ak. 40° Kom i 5,12 kh. ma ka palena o Kamanaiki, Malaila a ku. Kom. 35° Kom. i 12,94 kh. a hiki i kahi i hoomaka ai, He 5 Eka, me 6 65/100 kh. huinaha.

A Bishop. Mea. Ana.



Uku Pau Loa $10.00

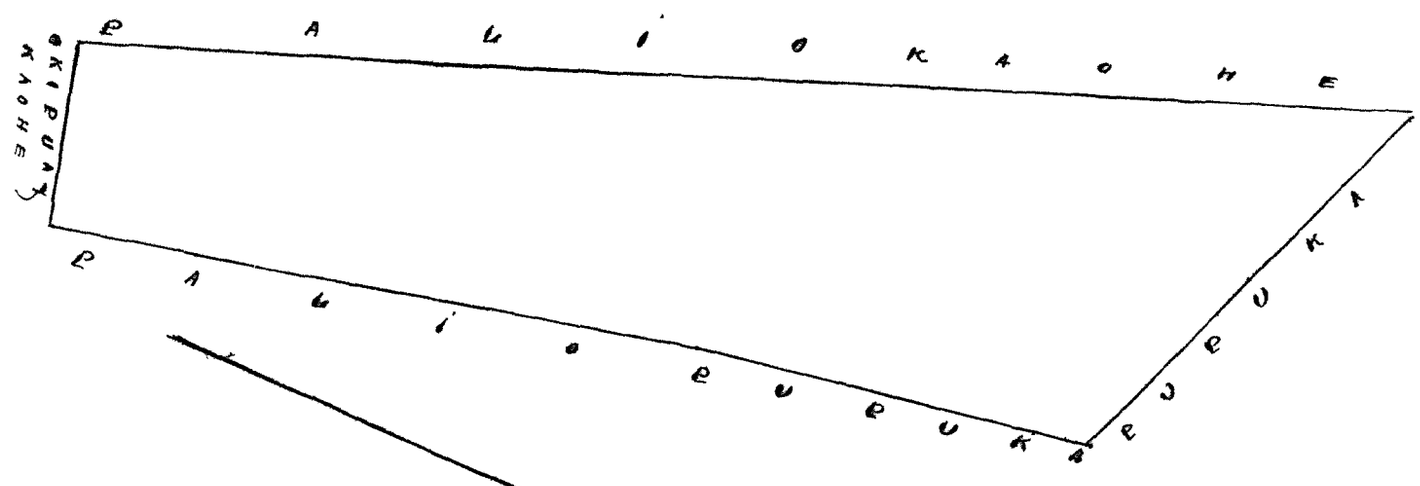
W. Lhee
C M Robertson
I Kekaulahao
J. K. Smith
Lorenzi

Honolulu. 30. 1851.

To. Ap. 8241 U. Kailihao. ↓ I Apana ma Pupuka Waipiouka. E.E.

Ke Okipu, Pupuka, Waipiouka, Ewa, Oahu. E hoomaka ma ke kihi Kom. e kula ana. Ak. 75½° Hik. i 2,07 kh. ma ka palena Kuke, Malaila a ku. Ak. 14° Kom. i 1,1° kh. ma ke kumu-pia Pupuka, Malaila a ku. Ak 11° Kom. i 4,44 kh. Malaila a ku. Ak. 69½° Kom. i 5,00 kh. ma ka pali, Malaila a ku. Kom. 27° Hik. i 14,52 kh. ma ka pali o Kuahi, a hiki i kahi i hoomaka ai, He 3 Eka me 8,04 kh. huinaha.

A Bishop. Mea ana.



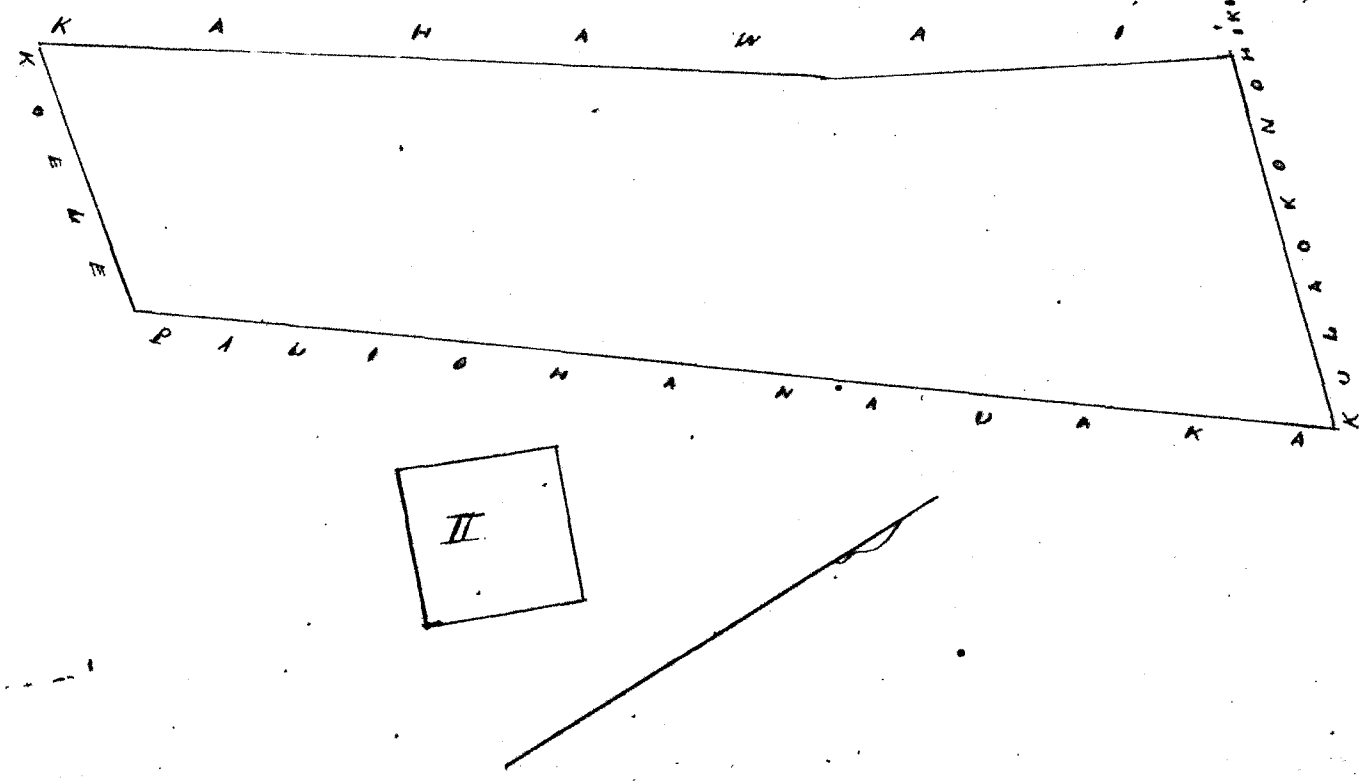
Uku Pau Loa W. Lhee $7.00
C M Robertson
I Kekaulahao
Honolulu Apelila 30. 1851. Lorenzi
J. K Smith

Ol. No. 8241 F. Kaukauwi. ✓ 2 Apana ma Kanaiaka. Waipiouka. E.O.

Ap. 1. Ke Okipu, Kanaiaka, Waipiouka, Ewa. Oahu.
Ehommaka ma ke kihi Hik. e hele ana. Ak. 82½° Kom. i 6.65 kh. ma ka palena kula o Konohiki, Malaila aku. Kem. 25½° Kom. i 4.28 kh. ma ka palena kahawai, Malaila aku. Kem. 31° Hik. i 8.23 kh. [illegible] Kem. 82° Hik. i 3.50 kh. ma ka palena kocle, Malaila aku. Ak. 41½° Hik. i 14.45 kh. ma ke kumu pali o Kanaiaka. a hiki i kahi i komaka ai, Ke 5 Eka me 4.75 kh. kuinaka,

Ap. 2. Kahuahale ma kula o Kanaiaka, Waipiouka, Ehommaka ma ke kihi Ak. a e hele ana. Kem. 70° Hik. i 1.60 kh. Malaila aku. Kem. 20° Kom. i 1.60 kh, Malaila aku. Ak. 70° Kom. i 1.60 kh. Malaila aku, ma kumu pali o Kanaiaka. Ak. 20° Hik. i 1.60 kh. Ke 2.56 kh. kuinaka ka Pauloa. 5 Eka me 7.31 kh. kuinaka

A Bishop. Mea Aina.



Uku Pau Loa $10.00

W. L. Lee
G. M. Robertson
J. Kekaulahao
J. U. Smith
Komisi

Honolulu Aperila 30. 1851.

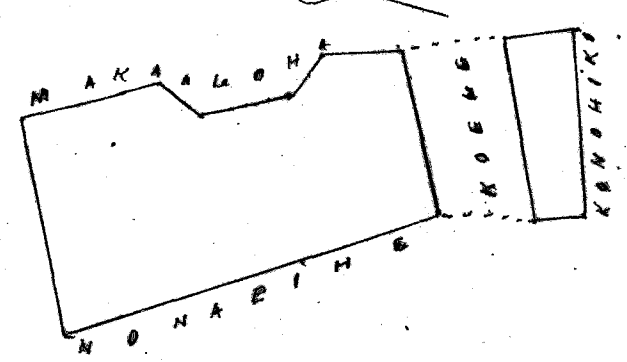
Ol. No. 8241 S. Niau ✓ 2 Apana ma Kalaula. Waipio. Ewa. Oahu.

Ap. 1. Ke mooaina Kalokoloa, ili o Kalaula. Waipio. Ewa. Oahu.
Ehommaka ma ke kihi Kem. e hele ana. Ak. 30° Kom. i 1.50 kh. ma ka palena aina o [illegible] Malaila aku. Ak. 18° Hik. i 0.50 kh. Malaila aku. Ak. 31° Kom. i 0.90 kh. Malaila aku. i 0.46 kh. Malaila aku. Ak. 16° Kom. i 0.90 kh. ma ka palena aina o Makaaloha. Mau. Ak. 63° Hik. i 1.77 kh. Malaila aku. Kem. 34° Hik. i 4.17 kh. ma ka palena aina o Napiku. aku. Kem. 65° Kom. i 2.30 kh. ma ka palena o ko Konohiki, a hiki i kahi i hommaka ai.

Ap. 2. Ke koi o Kalokoloa, i moku i ke kocle. Ehommaka ana ma ke kihi Ak. e hele ana, Kem. 23° Hik. i 0.46 kh. Malaila aku. Kem. 63° Kom. i 1.90 kh. ma ka palena [illegible] Malaila aku. Ak. 25° Kom. i 0.76 kh. Malaila aku. Ak. 79° Hik. i 1.50 kh. a hiki i kahi i hommaka ai.

Ka huina o na apana 2, he 9.48 kh. kuinaka.

A Bishop. Mea Aina.



Lee 393 Pg
[illegible]

Uku Pau Loa $5.00

W. L. Lee
G. M. Robertson
J. Kekaulahao
J. U. Smith
Komisi

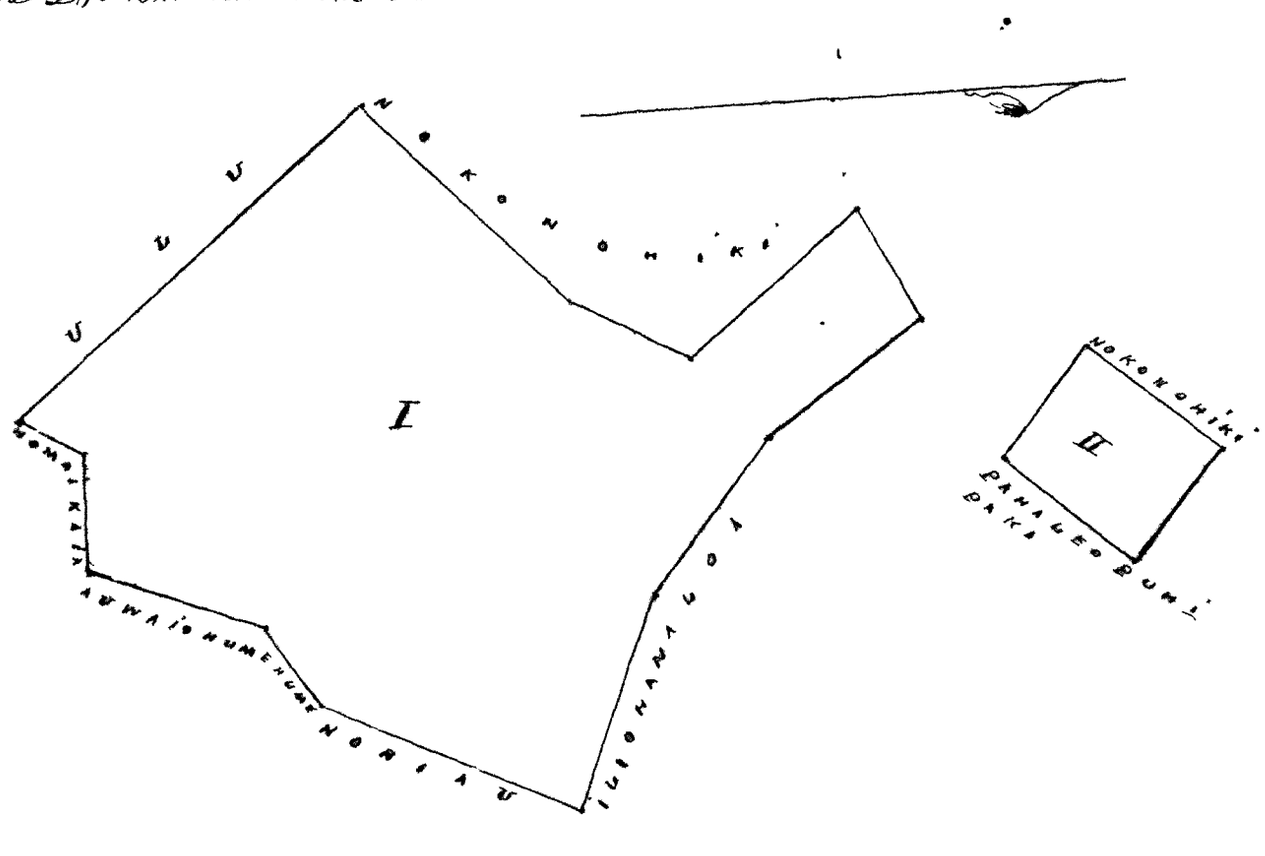
Honolulu Aperila 31 1851.

Ek. Ap. 8241 H. H. Pi | 2 Apana ma Papohaku. Waipio. E. O.

Ap. 1 Ke mookalo o Pau ili o Papohaku. Waipio Ewa. Oahu.
E hoomaka ma ke kahu Hik. Kom. - kihi ana. Ak. 89° Kom. i 1.15 kh. ma ka palena o Homaikaia
Malaila aku. Hem. 3° Kom. i 0.62 kh. a ke kihi. Malaila aku. Ak 40° Kom. i 5.03 kh ma ka palena
o Hi. Malaila aku. Ak. 46½° Hik. i 3 00 kh ma ka palena aina o Konohiki. Malaila aku. Ak. 28° Hik.
i 1.46 kh. a ke kihi; Malaila aku. Ak. 38° Kom. i 2.40 kh. a ke kihi. Malaila aku. Ak. 62½° Hik. i 1.30 kh.
i ke kihi Malaila aku. Hem. 35° Hik. i 2.00 kh. ma ka palena o Hanaloa, Malaila aku. Hem. 52° Hik.
3.21 kh. ma ka palena o Hanaloa. Malaila aku. Hem 67° Hik i 2.43 kh a ke kihi. Malaila aku.
E.. 27° Kom. i 2,97 kh. ma ka palena o ke Konohiki. Malaila aku Hem 53° Kom. i 1.10 kh. ma ka palena aina o
.. Hi. Malaila aku. Hem. 16° Kom. i 2.11 kh. ma ka auwi o Humehume. a hiki i kahi i hoomaka ai. Ke
40 ea me 0.89 k.. kuinaha maloko.

Ap 2 Ke kahua kalo ma Waihaka. Waipio. Ewa. Oahu. E hoomaka ma ke kihi Hik. e kela
Kom. 40° Kom. i 1,80 kh. ma ka palena pahale o Puhipaka. Malaila aku. Ak. 50° Kom. i 150 kh. ma ka palena o
Hi kihi, Malaila aku. Ak. 40° Hik. i 1,80 kh a ke kihi, Malaila aku. Hem. 50° Hik. i 1,50 kh. a hiki i kahi i
ka ai, Ke 2,70 kh. kuinaha oloko

Akiskipa mea Ana



Aku Pau Loa $9.00

W. L. Lee
Em Robertson -
J. H. Smith
I. Kekuiahao
Loanedi

Honolulu Aperila 30. 1851.

Ek. Ap. 8241. Ap 3 Palekaluhi. | 1 Apana ma Kamoku. Waipiouka E. O.

Ke Kihi o Kamoku. Waipiouka, Ewa. O. E hoomaka ma ke
kihi. Kom. e like ana. Hem 88° Hik. i 10 20 kh. ma Kahawai. Malaila aku. Ak 16° Hik. i 15.50 kh. ma ka
palena aina o Kaioe, Malaila aku Hem. 52° Kom. i 18 80 kh ma ke kumu pali. a hiki i kahi i hoomaka ai.
Ke. e Ewa ma 3.63 kh kuinaha

Akiskipa mea ana

Uku pau loa $10.00

W. L. Lee
Gm. Robertson
J. Kekauluhaa
J. M. Smith
Lo. Lee

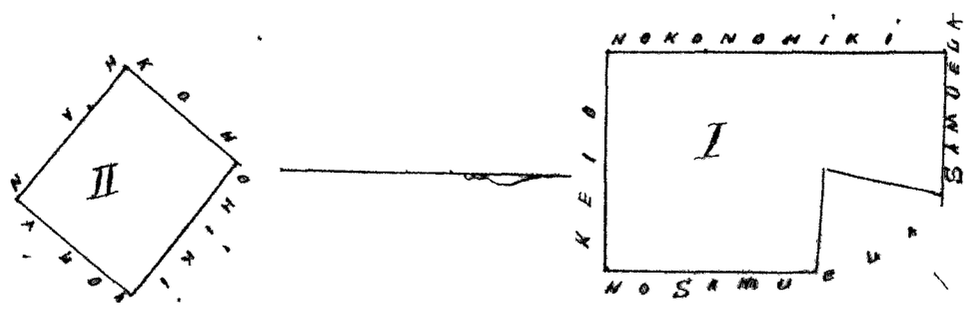
Honolulu - Aperila 30. 1851

'Ō. 'Ā. 8241 K. K. Kaiki — 2 Āpana ma Pakikakika 'Waipio, Ewa. Oahu.

'Āp. 1 'O kolu mau lio analoko i ka awa Pakikakika, i'Waipio. Ewa Oahu
'O kona ano ke kihi Kom. Ak. i hele ana. Kom. i 3.60 kh. ma ka palena kele. Malaila aku. Hik. i 2.30 kh. ma ka palena o Keio. Malaila aku. Ak. i 2.22 kh. ma ka palena aina i Samuela. Malaila aku. Ak. 82° Kom. i 0.98 kh. ma ka palena aina o Samuela. Malaila aku.. Ak. 11° Hik. i 1.11 kh. a ke kihi. Malaila aku. Kom. i 1.66 kh. a kihi i kahi i komoka ai. He 6.73 kh. huinaha o loko.

'Āp. 2. He kahuahale i 'Waihaka, Waipio. E. 'O. 'O kona ano ke kihi Hik. i hele ana. Kom. 40° Kom. i 0.50 kh. ma ka palena o Kanaloa. Malaila aku. Ak. 50° Kom. i 0.80 kh. ma ka palena i Kanaloa, o laila aku. Ak. 40° Hik. i 0.50 kh. ma ka palena o ka Konohiki. Malaila aku. Kom. 50° Hik. i 0.80 kh. a hiki i kahi i komoka ai, He 2.70 kh. huinaha o loko, 2 ka huina he, 9.45 kh. huinaha

A. Bishop. Ina Ana.



Uku pau loa $4.75

W. L. Lee
Gm Robertson
J. M. Smith
J. Kekauluhaa
Lo. Lee

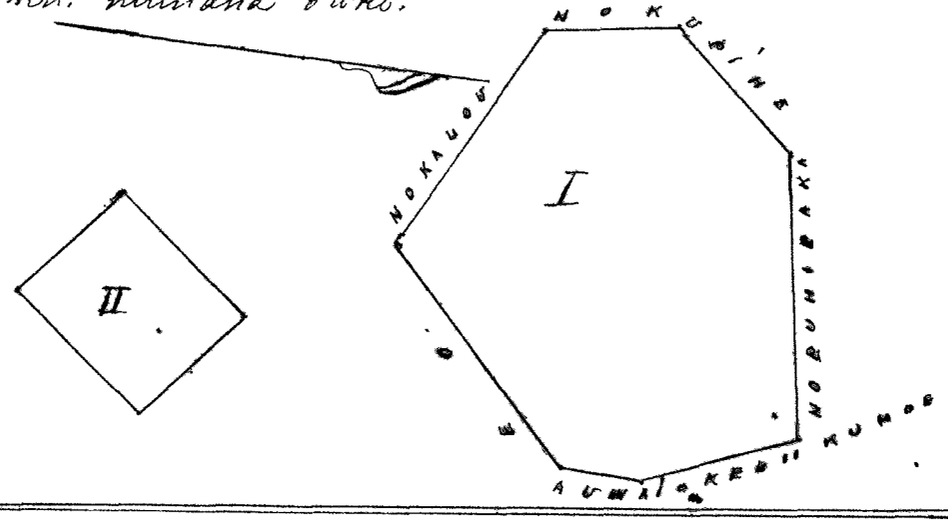
Honolulu Aperila 30 1851.

'Ō. No. 8241 B.S. Kahuailana. — 2 Āpana ma Kahema. 'Waipio. E. a. 'O. Oahu.

'Āp. 1. He awakeke Kahema, Waipio, Ewa, Oahu. 'O kona ano ke kihi Hik. i hele ana. Kom. 5° Kom. i 0,75 kh. ma ka palena awai. Malaila aku. Kom. 45° Kom. i 2,89 kh. ma ka palena o Ē. Malaila aku Ak. 62° Kom. i 2,72 kh. ma ka palena aina o Kalou. Malaila aku. Ak. 6° Kom. i 1,37 kh. ma ka palena aina o Kē, Malaila aku. Ak. 39° Hik. i 1,75 kh. a ke kihi. Malaila aku. Ak. 86° Hik. i 3,00 kh. ma ka palena aina o Kukaiaka, Malaila aku. Kom. 16½° Hik. i 1,63 kh. ma ka palena aina o Kelikuhoe. a hiki i kahi i komoka ai. He Eka 1, me 4 53/100 kh. huinahaloko,

'Āp 2. He kahuahale ma ke kula o Waihaka, Waipio. E. 'O. 'O kona ano ke kihi, Hik. i hele ana. Kom. 40° Kom. i 0,80 kh. ma ka palena kahuahale o Pi. Malaila aku. Ak. 60° Kom. i 1,50 kh. ma ka palena kula o Konohiki. Malaila aku. Ak. 40° Hik. i 1,80 kh. a ke kihi. Malaila aku. Kom. 50° Hik. i 1,80 kh. a kihi i kahi i komoka ai. He 2,70 kh. huinaha o loko.

A. Bishop. Ina Ana



Uku pau loa $5.00

W. L. Lee
Gm Robertson
J. M. Smith.
Lo. Lee
J. Kekauluhaa

Honolulu Aperila 30. 1851.

1c 4

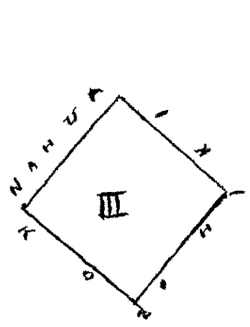
Ol. No. 8241 R.S. Kuikuihoe | 3 Apana ma Kahema. Waipio. O. O.

Ap. 1 He loi iloko o ka ili Kahem. Waipio. Oa. Oahu. E hoomaka ma ke kihi Hik. o 1 pl. ana, i ka 25° Kom. i 6.47 kh. ma ka palena aina o Keni, Malaila aku. Hem. 70° Kom. i 1.67 kh. ma ka palena o Kekuni, Malaila aku. Hem. 82° Kom. i 1.26 kh. a ke kihi, Malaila aku, Hem. 16½° Hik. i 1.63 kh. ma ka [illegible] o Kahuailana, Malaila aku. Ak. 72° Hik. i 3.14 kh. ma ke Konohiki, a hiki i kahi i hoomaka ai, He 4.86 kh. huinaha aloha.

Ap. 2. He loi ma Lalikahikea Waipio. Oa. Oahu. E hoomaka ma ke kihi Hem. [illegible] ana, i ka 6° Hik. i 2.22 kh. ma ka palena aina o Samuela Kanae, Malaila aku. Ak. 74° Kom. i 0.90 kh. ma ka palena aina o Keia, Malaila aku. Kom. 6° Kom. i 2.35 kh. a ke kihi, Malaila aku. Hem. 81° Hik. i 1.83 kh. a hiki i kahi i hoomaka ai, He 2.41 kh. huinaha aloha o kua.

Ap. 3. He kahuahale ma kula o Kaihaka. Waipio. O. O. E hoomaka ma ke kihi Kom. e hele ana, i ka 50° Kom. i 1.60 kh. ma ka palena kula o Kahua, Malaila aku. Ak. 40° Hik. i 1.60 kh. ma ka palena kula o Konohiki, Malaila aku. Hem. 50° Hik. i 1.60 kh. a ke kihi, Malaila aku. Hem. 40° Kom. i 1.60 kh. a hiki i kahi i hoomaka ai. He 2.56 kh. huinaha. Pau loa, he 4.83 kh. huinaha

ʻBiktoʻr. Mea Hana



Aku pau loa $ 4.05

H. Lee
S M Kaelemakule
J. K. Smith
J. Kepaulaha
Lonui Ii

Honolulu Aperila 30. 1857.

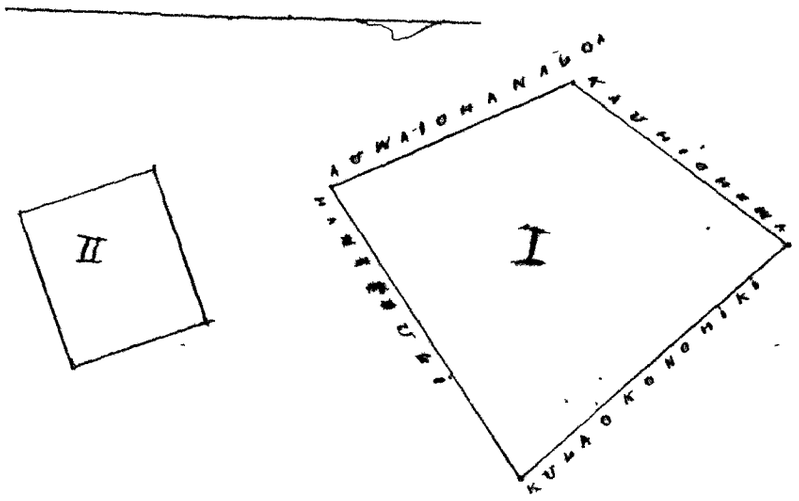
Ol. No. 8242 J.J. Kauhi | 2 Apana ma Kahaole. Waipio. O. O.

Ap. 1. Elua loi ma kahi kula iloko o Kahaole. Waipio. Oa. Oahu. E hoomaka ma ke kihi. [illegible] e hele ana, i ka 38° Hik. i 2.91 kh. ma ka palena o Kuehohewa, Malaila aku. [illegible] Hik. i 3.50 kh. ma ka palena kula o Konohiki, Malaila aku. Hem. 55° Kom. i 3.90 kh. ma ka palena o Kamaiuli, Malaila aku. Ak. 27° K. i 3.00 kh. ma ka auwai o Kamaloa, a hiki i kahi i hoomaka ai, He Eka 1 me 1.49 kh. huinaha aloha.

Ap. 2. He kahuahale ma kahakai o Kamaiuli. Waipio. Oa. Oahu. E hoomaka ma ke kihi Hik. e hele ana, Ak. 20° Kom. i 1.50 kh. ma ka palena pahale o Kona, Malaila aku. Hem. 70° Kom. i 1.80 kh. ma ka palena kula o Konohiki, Malaila aku. Hem. 20° Hik. i 1.50 kh. ma kahakai, Malaila aku. Ak. 70° Hik. i 1.80 kh. ma ka palena pahale o Kona, a hiki i kahi i hoomaka ai. He 2.70 kh. huinaha aloha.

ʻBiktoʻr. Mea Hana

E K
1. 1. 49
2 70
1 4. 19 K



VI-155.

Uku pau loa $5.00

W. L. Lee
Wm Robertson
J. K. Smith
J. Kekaulahao
Lot. Kamehameha

Honolulu, Aperila 30. 1857.

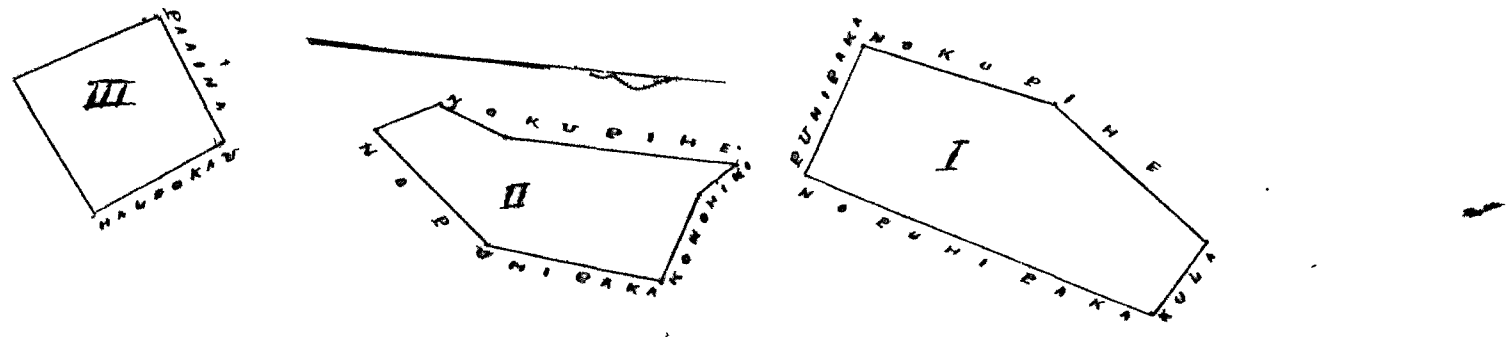
Ol. No. 8241 D.D. Kalihi — 3 Apana ma Ainalino, Waipio, Ewa, Oahu.

Ap. 1. He mooaina, o Ainalino, Waipio, Ewa, Oahu. E hoomaka ma ke kihi Ak. e hele ana. Hem. 40° Kom. i 2,13 kh. ma ka palena aina o Kapuhe. Malaila aku. Hem. 16° Kom i 2,07 kh. ma ka palena o na Kapuhe. Malaila aku, Hem. 70° Hik. i 1,59 kh. ma ka palena aina o Puhipaka. Malaila aku. Ak. 21° Hik. i 3,89 kh. ma ko Puhipaka palena. Malaila aku. Ak. 57° Kom. i 6,04 kh. ma ka palena kula o Konohiki. A hiki i kahi i hoomaka ai. He 6.05 kh. huinaha malowo.

Ap. 2. He mau loi iloko o Ainalino, Waipio, Ewa, Oahu. E hoomaka ma ke kihi Ak. e hele ana. Hem. 4½° Kom. i 2,43 kh. ma ka palena aina o Kapuhe. Malaila aku. Hem. 21° Kom. i 0,74 kh. a ke kihi. Malaila aku. Hem. 23½° Hik. i 0,70 kh. a ke kihi, Malaila aku, Ak. 45° Hik. i 1,50 kh. ma ka palena aina o Puhipaka. Malaila aku. Ak. 10½° Hik. i 1,97 kh. a ke kihi. Malaila aku. Ak. 70½° Kom i 1,16 kh. ma ka palena kole. Malaila aku. Ak. 40½° Kom. i 0,36 kh. a hiki i kahi i hoomaka ai,

Ap. 3. He kahuahale ma kula o Waikaka Waipio, Ewa, Oahu. E hoomaka ma ke kihi Kom. e hele ana Ak. 60° Hik. i 1,60 kh. ma ka palena kula o Konohiki. Malaila aku. Hem. 30° Hik. i 1,60 kh. ma ka palena, Malaila aku. Hem. 60° Kom. i 1,60 kh. ma ka palena pahale Kau. Malaila aku Ak. 30° Kom. i 1,60 kh. a hiki i kahi i hoomaka ai, Pau loa he Eka 1.mu 4,28 kh huinaha

A Bishopa, Mea Kuai.



Uku pau loa $5.00

W. L. Lee
Wm Robertson
J. K. Smith
J. Kekaulahao
Lot. Kamehameha

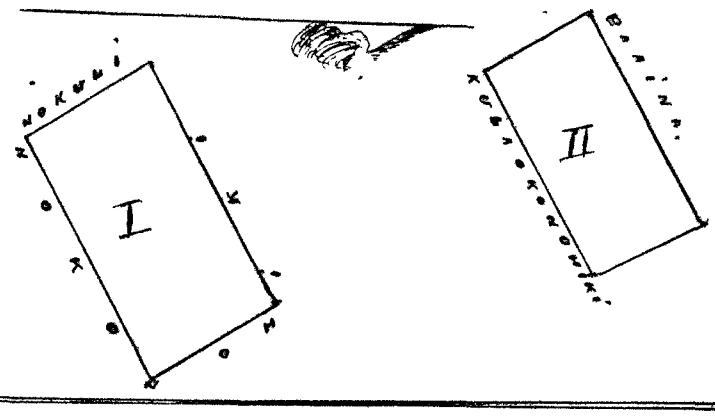
Honolulu, Aperila 30. 1857.

Ol. No. 8241 C B. Keanekolohe — 2 Apana ma Komaikaia, Waipio, Ewa, Oahu.

Ap. 1. He loi i Kuaiakawele, ili o Komaikaia, Waipio, Ewa, Oahu. E hoomaka ma ke kihi Kom. e hele ana. Ak. 61½° Hik. 2,33 kh. ma ka palena o ko Konohiki. Malaila aku. Ak. 36½° Kom. i 1,43 kh. Malaila aku. Hem. 61½° Kom. i 2,80 kh. Malaila aku. Hem. 40° Hik. i 1,36 kh. ma ka palena aina o Kuli. a hiki i kahi i hoomaka ai, He 4,12 kh. huinaha

Ap. 2. He kahuahale, ma kula o Komaika, Waipio, Ewa, Oahu. E hoomaka ma ke kihi Ak. e hele ana Hem. 30° Hik. i 1,20 kh. ma ka palena kula o Konohiki, Malaila aku. Hem. 60° Kom. i 2,50 kh. Malaila aku. Ak. 30° Kom. i 1,20 kh. Malaila aku. Ak. 60° Hik. i 2,50 kh. ma ka palena paaina. He 3.00 kh. huinaha oloko. Pau loa, he 7,12 kh. huinaha

A Bishopa, Mea Kuai.



Uku pau loa $4.00

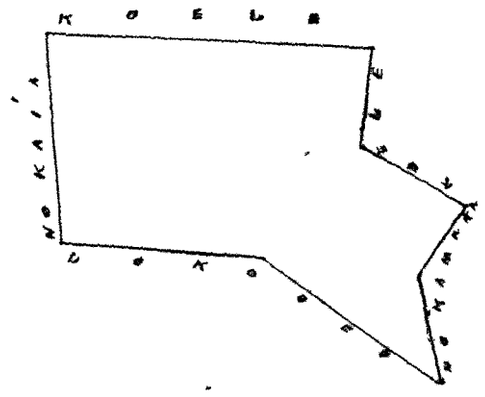
W. L. Lee
Wm Robertson
J. K. Smith
J. Kekaulahao
Lot. Kamehameha

Honolulu, Aperila 30. 1857.

Ē. C. No. 8241 Ia. Kawaikinekawaia. ı Apana. Waipio. O. C.

Ke Elua mau loi, iloko o Keio. Waipio. Eua Oahu. Ehommaka ma ke kihi. Hem. i hekaua ı, K. 5.° ½ i. i 2.22 kh. ma ka palena aina o Kaia. Malaila aku. Ak. 7½° Hik, i 2.20 kh. ma ka palena loko o Ē. Malaila aku. ı, K. 35 ½° Hik. i 2.35 kh. ma ka palena loko o Ē. Malaila aku. Hem. 81° Kom. i 110 kh. ma ka palena aina o Kamaka i alaila aku. Ak. 55½ Kom. i 0.80 kh. a ke kihi. Malaila aku. Hem. 34° Kom. i 1.28 kh. ma ka palena kula. Malaila aku. Ak. 83° Kom. i 1.06 kh. a ke kihi. Malaila aku. Hem. 5° Kom. i 3.46 kh. a hiki i kahi i hommaka ai. Ke Eka 1. me 0.09 kh. huinaha loko.

A Bishop Mea Ana



Uka pau loa $5. 00

W. L. Lee
Wm. Robertson
J. H. Smith
J. Kapaulaha
Lorenzo

Honolulu Apelila 31. 1851.

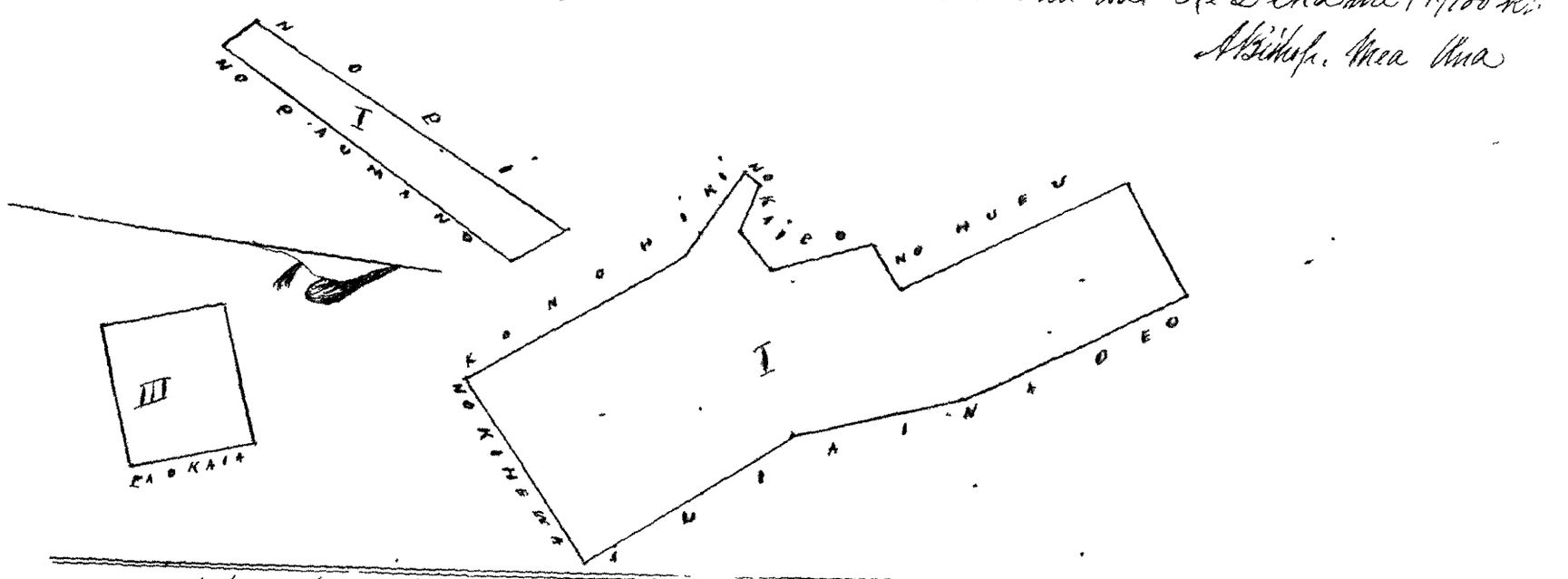
Ē. No. 8241 Ia. Loko 3 Apana ma Ke Waipio. Eua. Oahu.

Apl. 1. Ke muliwai Kahuapuaa. iloko o Ē. Waipio. Eua. Oahu. Ehommaka ma ke kihi Kom. e hele ana. Ak. 55° Hik. i 1.50 kh. ma ka palena aina o Kaula, Malaila aku. Hem 34° Hik. i 2.86 kh. ma Ē. Malaila aku. Hem 22° Hik. i 2.6 kh. Malaila aku. Hem. 40° Hik. i 3.00 kh. ma Ē. Malaila aku. Hem. 56° Kom. i 2.70 kh. ma ka palena aina o Kikuwa, i. alaila aku. Ak. 37½ Kom. i 3.10 kh. Malaila aku. Ak. 61½° Kom. i 1.30 kh. Malaila a ke. Ak. 35° Hik. i 0.15 kh. Malaila aku, K. ... 72° Hik, i 0.60 kh. ma ka palena aina o Kaipo. Malaila aku. Ak. 47½ Hik. i 0.63 kh. Malaila aku. Ak. 22½° Kom. i 1.33 kh. ma ka palena aina o Kaipo. Malaila aku. Ak. 51° Hik. i 0.57 kh. Malaila aku. Ak. 31½° Kom. a hiki i kahi i hommaka ai. Ke Eka 1. me 676/100 kh. huinaha.

Apl. 2. Ke auwai ma Kukio. Waipio Eua Oahu. Ehommaka ma ke kihi Ak. e hele ana. Hem. 28° Kom. i 4.47 kh. ma ka palena aina o Ē. Malaila aku. Hem. 42° Hik. i 4.10 kh. Malaila aku. Ak. 30° 35½ Hik. i 4.35 kh. ma ka palena o Kaumana. Malaila aku. Ak. 40° Kom i 0.73 kh. Ke 2. 46/100 kh. huinaha.

Apl. 3. Kahuahale ma Luapae. Waipio. Eua. Oahu. Ehommaka ma ke kihi. Hem. a e hele. Ak 20° Kom. i 1.3° kh. Malaila aku. Ak. 70° Hik. i 1.70 kh. Malaila aku. Hem. 20° Hik. i 1.50 kh. ma ka palahale o Kaia. Malaila aku. Hem. 7° Kom. a kahi i hommaka ai. Ke 2.55 kh. huinaha loko. Pau loa Ke 2 Eka me 174/100 kh. huinaha.

A Bishop. Mea Ana



Uka pau loa $10. 00

W. L. Lee
Wm. Robertson
J. H. Smith
J. Kapaulaha
Lorenzo

Honolulu Apelila 30. 1851.

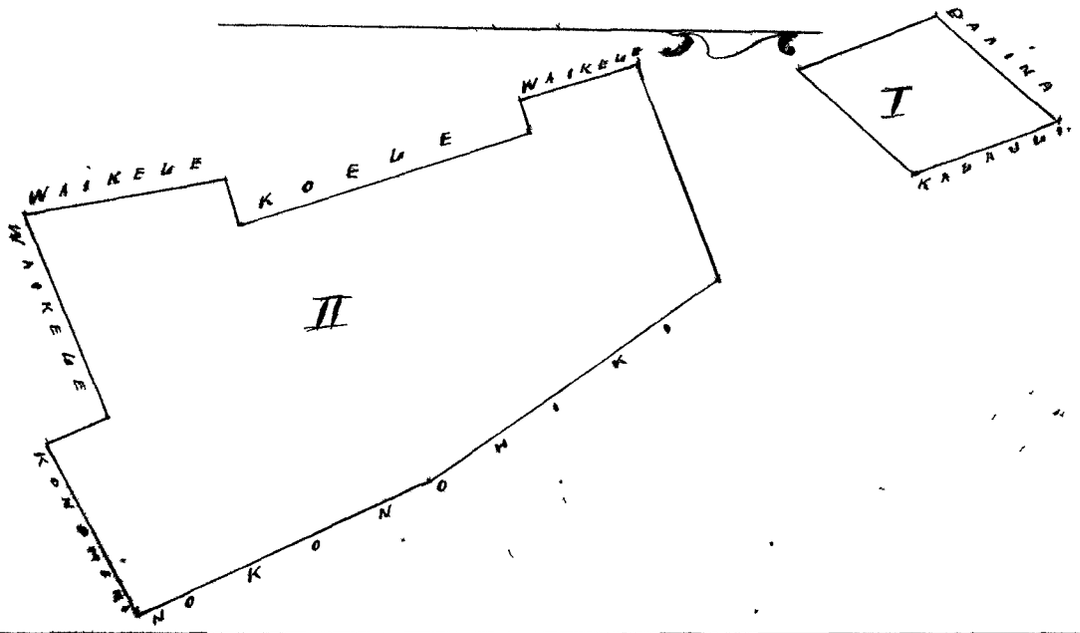
Ol. No. 8241 R.P. Luaka. ✓ 2 Apana ma Kanaloa. Waipio. E.

Ap. 1 Kahuahale, kula o Kaahukahua, ili o Kanaloa. Waipio. Ewa. Oahu. E hoomaka ma ke kihi Hik. e hele ana. Ak. 20° Kom. i 1.60 kh. ma ka palena o ko Kalauliwahi. Malaila aku. Hem. 38° Kom. i 1.60 kh. ma ka paaina, Malaila aku. Hem. 20° Hik. i 1.60 kh. ma kula o Konohiki. Malaila aku. Ak. 38° Hik. i 1.60 kh. a hiki i kahi i hoomaka ai, He 2.50 kh. huinaha oloko.

Ap. 2. He mokala iloko o Kinaole i Waipio. Ewa. Oahu. E hoomaka ma ke kihi Kom. e hele ana. Hem. 17½° Hik. i 1.25 kh. ma ka palena o Waikele. Malaila aku. Ak. 72½° Hik. i 0.22 kh. ma ka palena kope. Malaila aku. Hem. 19½° Hik. i 3.22 kh. ma ka palena kope. Malaila aku. Hem. 74° Kom. i 0.44 kh. a ke kihi, Malaila aku. Hem. 9° Hik. i 2.16 kh. ma ka palena o Waikele. Malaila aku. Ak. 68° Hik. i 2.30 kh. ma ka palena o Waikele. Malaila aku. Hem. 26½° Hik. i 0.65 kh. a ke kihi. Malaila aku. Ak. 61½° Hik. i 1.93 kh ma ka palena aina o Konohiki. Malaila aku. Ak. 37° Kom. i 3.77 kh. a ke kihi. Malaila aku. Hem. 67° Kom. i 2.42 kh. a hiki i kahi i hoomaka ai. Maloko o keia aina, he 2 Eka me 2,75 kh huina haiku. Pau ka. Ewa Eka, me 5 3/100 kh. huinahaiku.
25

A Bishop. Mea Ana.

2.50
2.75
2.5.25



Uku pau loa $6.00

N. Lilee
J. M. Robertson
J. K. Smith
J. Kapaulahao
Komisi

Honolulu Apelila 30. 1857.

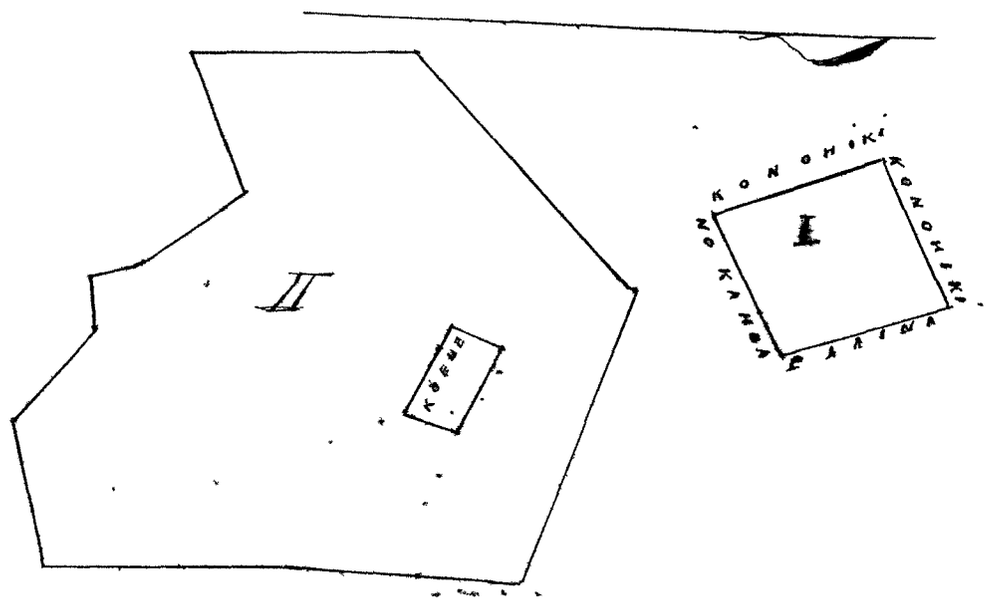
Ol. No. 8241. C.M. Manoha. ✓ 2 Apana ma Waipio. Ewa. Oahu.

Ap. 1. He kahuahale kula o Manoha. Waipio. Ewa. Oahu. E hoomaka ma ke kihi Hik. e hele ana. Hem. 60° Kom. i 1.60 kh. ma ke kahuahale o Kahea. Malaila aku. Ak. 20° Kom. i 1.80 kh. ma ka palena kula. Malaila aku. Ak. 60° Hik. i 1.60 kh. a ka paaina. Malaila aku. Hem. 30° Hik. i 1.80 kh. ma ka paaina. a hiki i kahi i hoomaka ai. Maloko o keia kahuahale, he 2.92 kh. huinaha.

Ap. 2. He mauna Mohoa, ili o Mohoa. Waipio. Ewa. Oahu. E hoomaka ma ke kihi. Ak. Hik. e hele ana. Hem. 2° Hik. i 2.40 kh ma ka palena kula o Konohiki. Malaila aku. Hem. 8° Hik. i 2.45 kh. a ke kihi. Malaila aku. Hem. 81½° Kom. i 1.33 kh. ma ka palena kula kope. Malaila aku Ak. 53½° Kom. i 1.21 kh. ma ka palena aina o Kahea. Malaila aku. Hem. 77½° Kom. i 0.47 kh. a ke kihi, Malaila aku. Ak. 42° Kom. i 1.30 kh. ma ka palena aina o Kinauma. Malaila aku. Ak. 83° Kom. i 1.50 kh. a ke kihi. Malaila aku. Ak. 4° Kom. i 1.47 kh. ma ka palena kula o Konohiki. Malaila aku. Ak. 43° Hik. i 3.42 kh. a ke kula o Konohiki. Malaila aku. Hem. 74° Hik. i 3.30 kh. ma ka palena kope. a hiki i kahi i hoomaka ai. Ua oko he kope iwaena kona. Maloko o keia aina he 6 Eka 4 me 2.20 kh. huinaha.

A Bishop. Mea Ana

2.92
5.12



Uku foan loa $6. 11

A. L. Lee
Gm Robertson
J. H. Smith
J. Kepaulahao
Lorane Li

Honolulu Aperila 30. 1851.

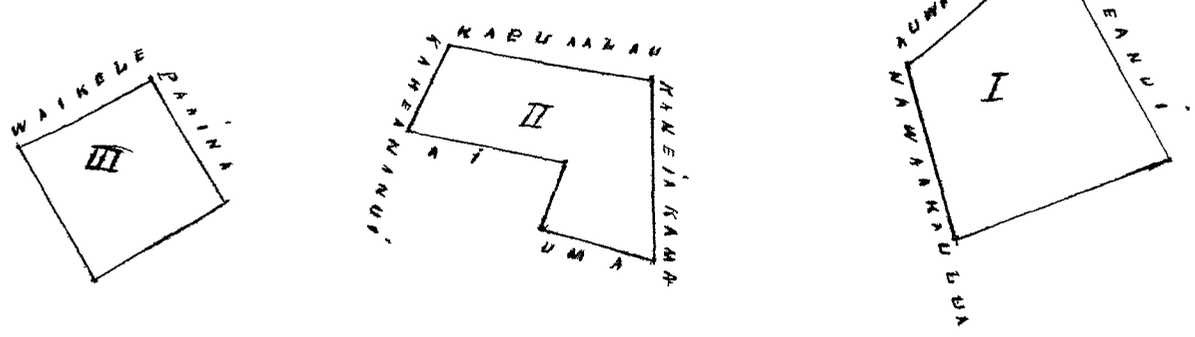
C. C. No. 8241 Lm. Ai. | 3 Apana ma Komaikaia, Waipio & C.

Ap. 1. He 1/2 loi ma Koloamanu. ili o Komaikaia, Waipio, Ewa Oahu. O homaka ma ke kihi Kom. e hele ana. Hem. 41° Hik. i 2.07 kh. ma ka palena aumai o Waikele; Malaila aku. Ak. 73° Hik. i 1.90 kh. ma ka palena no Nawaakaulua. Malaila aku. Ak. 22° Kom i 2.40 kh. Malaila aku. Hem. 61° Kom. ma ka palena o Kahawai, a hiki i kahi i homaka ai. He 4. 81 kh. huinaha malo ko.

Ap. 2. Elua loi i Koloamana. Waipio. Ewa. Oahu. Ehomaka ma ke kihi Kom. e hele ana. Ak. 68° Kom i 0.87 kh. ma ka palena no Kaheanamii. Malaila aku. Ak. 8° Hik. i 2.20 kh. ma ka palena no Kapuaklau. e Malaila aku. Hik i 1.90 kh. ma ka palena no Kaweiakama. e Malaila aku. Hem. 17° Kom. 1.10 kh. ma ka palena no Uma. Malaila aku. Ak 74° Kom i 0.75 kh. ma ka palena no Ai. Malaila aku. Hem. 17½ Kom. i 1.70 kh. a hiki i kahi i homaka ai. He 3 2 3 kh. huinaha olokoi.

Ap. 3. He kahuahale. ma kula o Kanaloa. Waipio. Ewa. Oahu. O homaka ma ke kihi. Ak. e hele ana. Hem. 30° Hik. i 1.60 kh. ma ka palena kula. Malaila aku. Hem. 60° Kom. i 1.60 kh. Malaila aku. Ak. 30° Kom. i 1.60 kh. ma ka palena o Waikele. Malaila aku. Ak. 60° Hik. i 1.60 kh. ma ka palena. He 2.56 kh. olokoi Pau loa 1 Eka. ame 0.60 kh. huinaha

A. Bishop Mea Ana.



Uku foan loa. $5. 11

A. L. Lee
Gm Robertson
J. H. Smith
J. Kepaulahao
Lorane Li

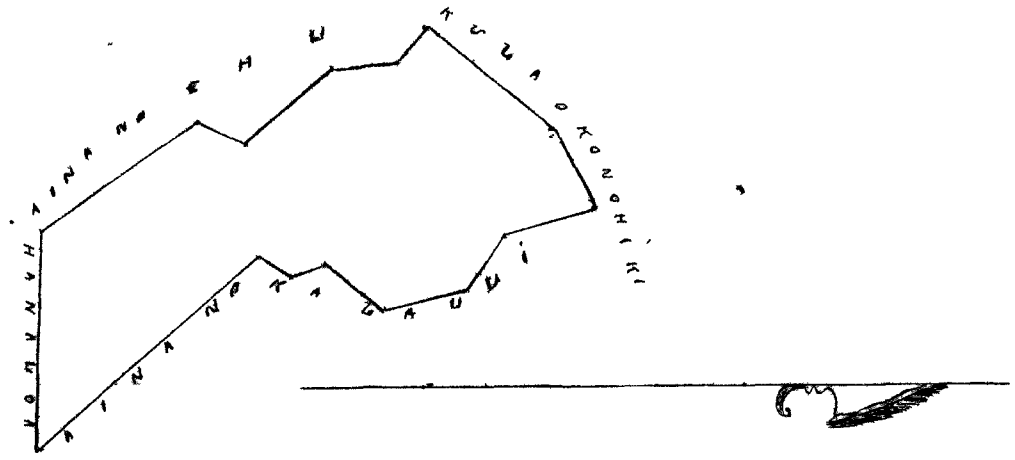
Honolulu Aperila 30 1851.

C. C. No. 8241 Lm. Ohilau. | Ma Kopeuui Waipio C. C.

Ap. 1. He kahuahale, i kula o Puukoli, ili o Kopeuui. Waipio, Ewa. Oahu. O homaka ma ke kihi. Hem. e hele ana. Ak. 30° Kom. i 1.60 kh. ma ka palena kula o Konohiki. Malaila ak. Ak. 60° Hik. i 1.60 kh. a ke kihi, Malaila aku. Hem. 30° Hik. i 1.60 kh. a ke kihi, Malaila aku. Hem. 60° Kom. i 1.60 kh. a hiki i kahi i homaka ai, He 2.56 kh. huinaha malo ko.

Ap. 2. He mookalo Laauli, ili o Laauli, Waipio. Ewa. Oahu. O homaka ma ke kihi Hik. e hele ana, Ak. 43° Kom. i 3.10 kh. ma ka palena aina o Kalauli, Malaila aku. Ak. 35° Hik. i 0.38 kh. a ke kihi, Malaila aku, Ak. 20° Kom. 0.40 kh. a ke kihi, Malaila aku. Ak. 38½° Hik i 0.75 kh. a ke kihi, Malaila aku. Ak. 16½° Kom. i 0.93 kh. a ke kihi. Malaila aku. Ak. 57° Kom i 0.63 kh. a ke kihi. Malaila aku. Ak. 18° Kom. i 1.03 kh. ma ka palena aina o Kalauli, Malaila aku. Hem. 59° Kom. i 0.87 kh. ma ka palena o Konohiki, Malaila aku. Hem. 40° Kom. i 1.67 kh. ma ko Konohiki, Malaila aku. Hem. 52° Hik. i 0.45 kh. ma ka palena aina o Ohu. Malaila aku. Hem. 8° Hik. i 0.72 kh. a ke kihi, Malaila aku. Hem. 43½° Hik. i 1.20 kh. ma ka palena o Ohu. Malaila aku. Hem. 23° Kom. i 0.58 kh. a ke kihi, Malaila aku. Hem. 35° Hik. i 2.10 kh. a ke kihi Malaila aku. Ak 65° Hik. i 1.83 kh. ma ka palena o Kanaloa. a hiki i kahi i homeka ai. Malo ko kua he Eka 1 ame 1.39 kh. huinaha

A. Bishop. Mea Ana



Uku pau loa $5.00

W. L. Lee
G. M. Robertson
J. H. Smith
J. Kekaulahou
Lonoli

Honolulu Aperila 30 1857.

R. P. No. 9978 & 4073. Kalakala ✓ 4 Ahupuaa ma Hanaleiki. Hanalei. Kauai.

Maloko o ka ili o Hanaleiki. Hanalei. Halelea. Kauai.

1. Pahale. Penei ma Mokuna. E hoomaka ana, ma kahi pa kau. ma ke kihi He. Hi. o ka pahale o Kalauakea, alaila aku. A. 18° Ko. 15 1/100. kaul. e pili ana i ka pahale o Kalauakea. A. 79° Hi. 2 kaul, e pili ana i ka pahale, alaila aku He 3° Kom. 1 1/100 kaul. e pili ana i ke kula, alaila aku. He 63° Ko. 1 6/100 kaul e pili ana i ke kula, a i kahi i hoomaka ai, a pau ana 36 Peka.

2. Aina kalo. Waiki ka inoa. Penei ma Mokuna. E hoomaka ana. ma kahi pahu kau. ma kekoke i ka pali. alaila aku. He 9° Ko. 1 55/100 kaul. e pili ana i ke kula, alaila aku. He 81° Ko. 40 pauku, e pili ana i ke kula, alaila aku. He 9° Hi. 1 7/100 kaul. e pili ana i ke kula. alaila aku. A. 82° Hi. 2 33/100 kaul. e pili ana i ke kula, alaila aku. A. 2° Ko. 2 20/100 kaul. e pili ana i ke kula. alaila aku. A. 75° Ko. 1 85/100 kaul. e pili ana i ka pali me ke kula. a i kahi i hoomaka ai, a pau ana. 2 Kuda 9 Peka.

3 Akahi loi. Kaluakanaka ka inoa. Penei ma Mokuna. E hoomaka ana ma ka pahu kau. ma ke kula, alaila aku. A. 80° Hi. 1 kaul. e pili ana i ke kula, alaila aku. A. 8° Ko 2 5/100 kaul, e pili ana i ke kula, alaila aku. He 80° Ko. 1 kaul. e pili ana i ke kula. alaila aku. He 8° Hi. 2 5/100 kaul. e pili ana i ke kula. a i kahi i hoomaka ai, a pau ana 1 Kuda.

4 Aina mookalo. Kaulepa. me Kanaele ka inoa. Penei ma Mokuna. E hoomaka ana. ma ke kula. me ma Loi o Kealaiki. alaila aku. A 5° Hi. 8 80/100 kaul. e pili ana i ma loi o Kealaiki, alaila aku. He 79° Hi. 1 85/100 kaul. e pili ana. i ke kula. kokoke i ka pali. alaila aku. He 10° Ko 7 75/100. kaul. e pili ana i ma loi o Paaiki, alaila aku. He 84° Ko. 32 pauku. e pili ana i ke kula, He 7° Ko. 90 pauku. e pili ana i ke kula. alaila aku. He 89° Ko. 88 pauku. e pili ana i ke Kula. a i kahi i hoomaka ai. a pau ana. 1 Eka 32 Peka.

W. H. Pease

Waioli. March. 20. 1857.

36 P.
2. 9
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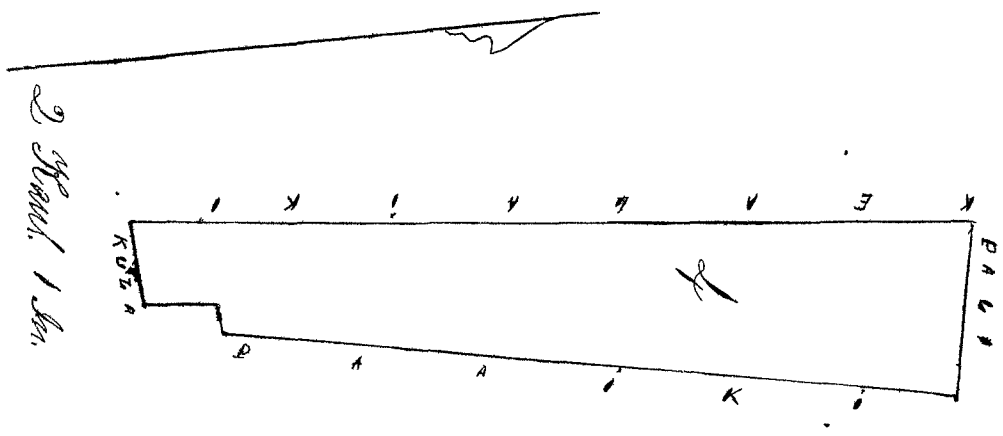
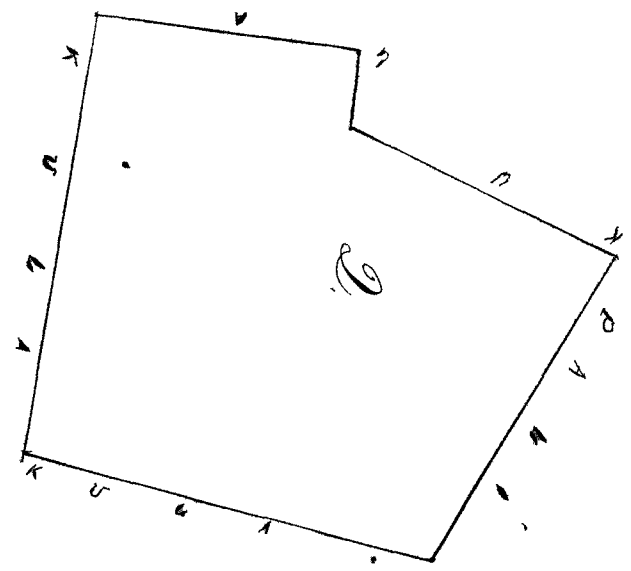
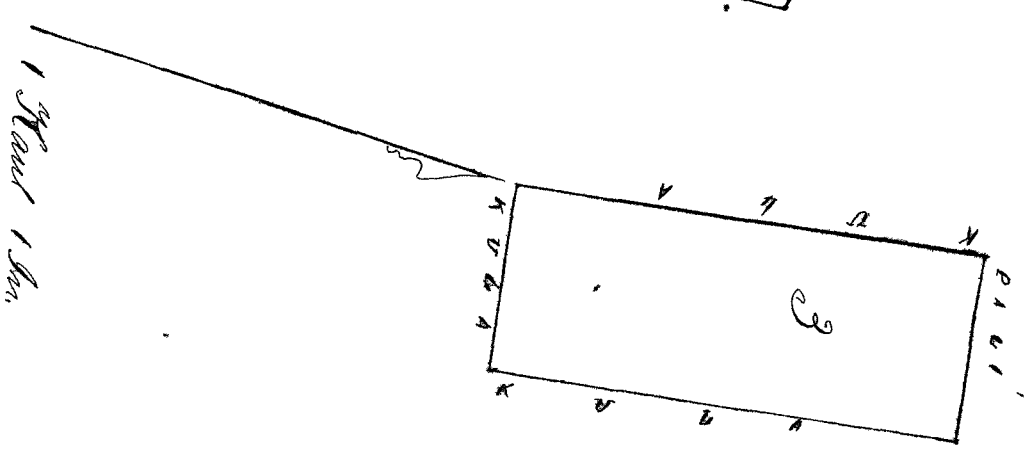
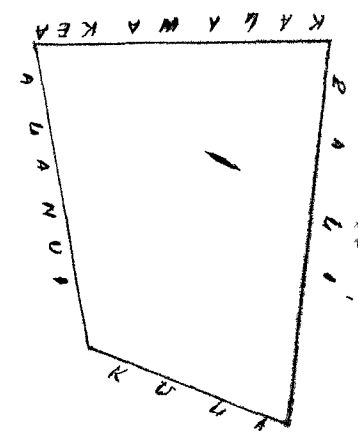
1 3. 77









Uku pau loa: $7.00

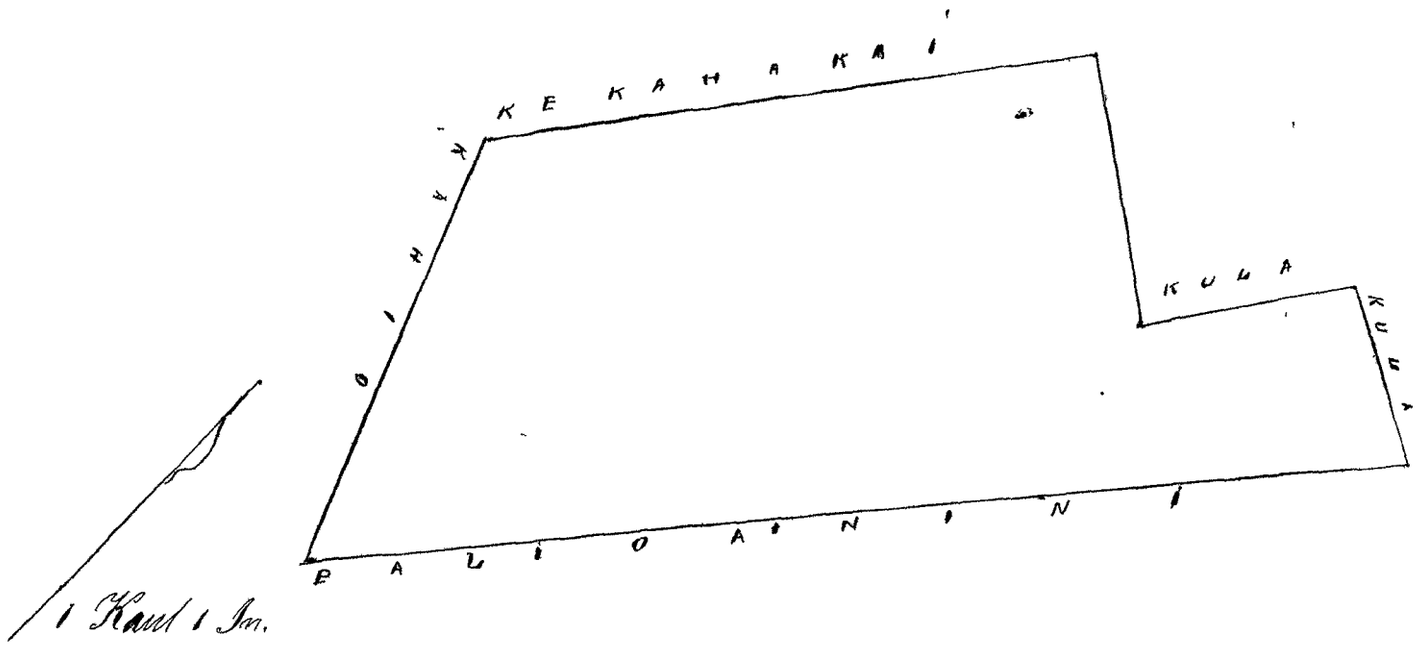
W. L. Lee
Gm Robertson
J. H. Smith
I. Kekaulahao
Loane Li

Honolulu Mei. 5. 1857.

Ol. No. 10.720. Puukii. | I Apana ma Hanalei. Halelea. Kauai.

Wahi o Aupuni. Ahupuaa o Hanalei. Halelea. Kauai.
Aoao loi ame fahale, "Keokea ka inoa. Penei ma Mokuna. Ehoomaka ana. ma ke kahakai. ma ke kihi, A. Hi. o na Loi o Kahio. alaila aku. He 20° Hi. 2 5/100 kaul. e pili ana i na Loi o Kahio. alaila aku. A. 43° Hi. 6 kaul. e pili ana i ka fahi o Aupuni. alaila aku. A. 59° Ko. 1 kaul. e pili ana i ke kula. alaila aku. He 36° Ko. 1 2/100 kaul. e pili ana i ke kula; alaila aku. A. 59° Ko. 1 5/100 kaul. ai kahi laau nui, e pili ana i ke kula. alaila aku. He 38° Ko. 3 2/100 kaul. e pili ana i ke kahakai. a i kahi i hoomaka ai. e like ana. 1 Eka, 16 Peka,

W. H. Pease.
Waioli. March. 21. 1857.



Uku pau loa $ 5.00

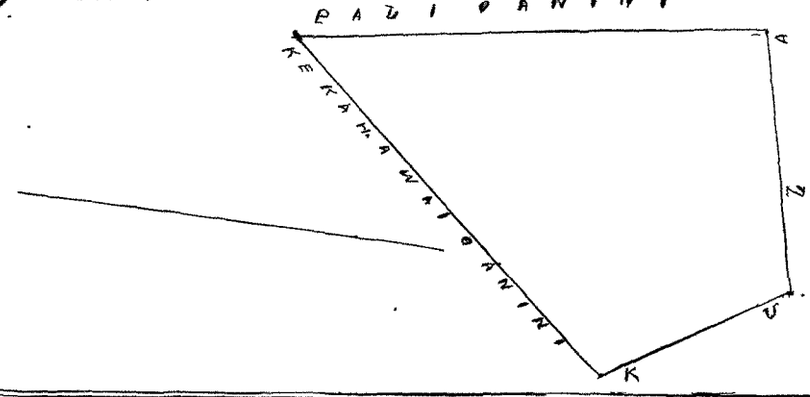
W. L. Lee
Gm Robertson
J. H. Smith
I. Kekaulahao
Loane Li

Honolulu Mei 5. 1857.

Ol. No. 10.328. Nainoakua. | I Apana ma Hanalei. Halelea. Kauai.

Wahi o Aupuni. Ahupuaa o Hanalei. Halelea. Kauai.
Eiwa Loi ame fahale. Penei ma Mokuna. Ehoomaka ana. ma ke kula. kokoke i ka alanui Aupuni. ame ke kahakai. alaila aku. He 79° Ko. 2 8/100 kaul. i ka fahi o Aupuni. kokoke i ke kahawai o Pomaeo. e pili ana i ka kula. alaila aku. He 6° Hi. 5 16/100 kaul. e pili ana. i ka fahi o Aupuni. alaila aku. A. 42° Hi 5 kaul. e pili ana i ke kahawai o Aupuni. alaila aku. A. 30° Ko. 2 33/100 kaul. e pili ana i ke kula. a i kahi i hoomaka ai. e like ana. 1 Eka. 1 Ruda 7 Peka.

W. H. Pease
Waioli. March. 21. 1857.



Uku pau loa
W. L. Lee
Gm Robertson
J. H. Smith
I. Kekaulahao
Loane Li

$ 5.00

Honolulu Mei 5. 1857.

Ol. No 10954 Kuamana. ✓ 2 Apana ma Kapunkawai. Hanalei. Kau.

Maloko o ka ili o Kapunkawai Hanalei. Kauai.

1 Lo. Kemi ma Hokuna. E hoomaka ana ma ke kapa, He. o ka auwai o Kapunkawai. ma kahi pahu kaua. alaila aku. Hze 10° Hi. 58 kauk. e pili ana i ka auwai o Pukawai. alaila aku. He 11° Ko. 1 85/100 kauk. e pili ana i ka auwai o Pukawai. alaila aku. He 2 1/2° Hi. 39/100 kauk. e pili ana i ka auwai o Pukawai. alaila aku. A. 68° Hi. 3 80/100 kauk. e pili ana i ke kula. alaila aku. A. 29° Ko. 5 44/100 kauk e pili ana i ke kula. alaila aku. He 87° Ko. 2 kauk. e pili ana i ke kula, a i kahi i hoomaka ai, o ia pu ana 1 Eka. 3 Kuda. 13 Peka.

Maloko o ka ili o Hakaanwaliwali.

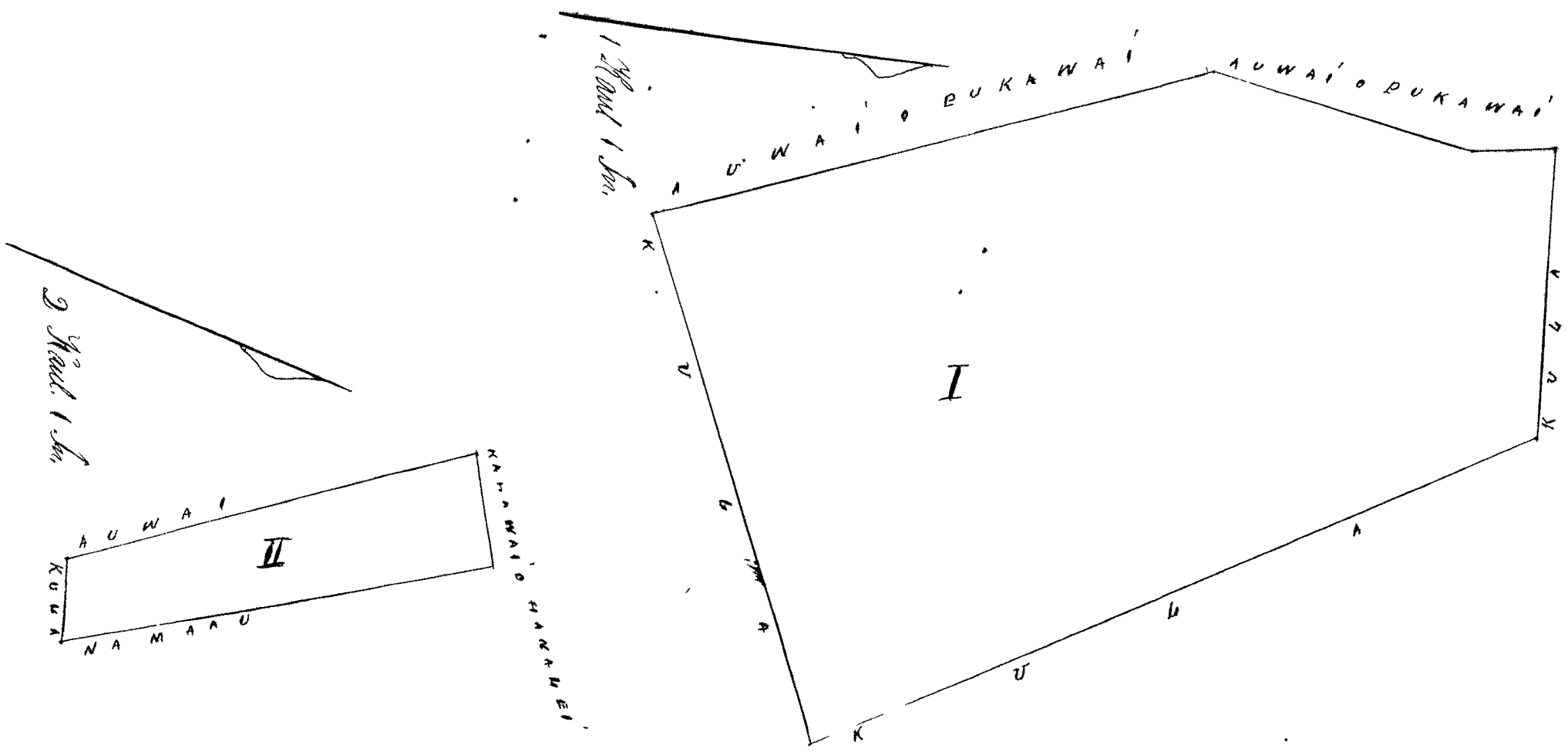
2 Kula. Kemi ma Hokuna, E hoomaka ana ma ke kahawai o Hanalei. kokoke i ka auwai. o Hakaanwaliwali. ma ke kapa. He. alaila aku. He 38° Hi. 5 84/100 kauk. e pili ana i ka auwai o Hakaanwaliwali. alaila aku. A. 70° Hi. 1 15/100 kauk e pili ana i ke kula. alaila aku. A 34° Ko. 6 kauk e pili ana i ke kula o Namaau. alaila aku. He 5 1/2° Ko. 1 55/100 kauk. e pili ana i ke kahawai. o Hanalei. a i kahi i hoomaka ai. e ia pu ana 3 Kuda. 5 Peka.

W. H. Pease.

Waioli March. 20. 1857.

"Note by W. H. Pease. The Kula in orig.l Claim being on Widcombs plantation, I have exchanged for apiece adjoing. by Consent of all parties."

1. 3. 13
2 3 5/8
2. 18



Uku pau loa $ 6. 17

W. L. Lee
Em Robertson
J. H. Smith
I Kekauhaka
Loanale

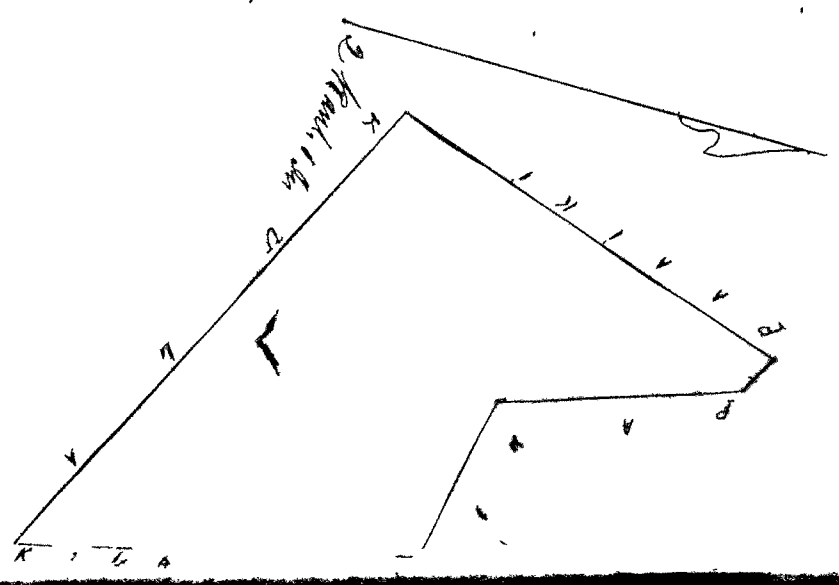
Hoolilo i Dec 5. 1857.

Ol. No. 9279. Koa ✓ 1 Apana. ma Hanalaiki. Hanalei. Halelea. Kauai

Maloko o ka ili o Hanalaiki. Aku puaa o Hanalei. Halelea. Kauai.

Kina kalo. Kemi ma Hokuna. E hoomaka ana ma ke kula ma na Loi o Paaiki. ma kahi pahu kaua. alaila aku. He 63° Hi 1 15/100 kauk. e pili ana i ke kula, alaila aku. A. 13° Ko. 4 25/100 kauk. e pili ana i ke kula ma ke pali. alaila aku. A. 80° Ko 1 80/100 kauk. e pili ana i ke pali o Kuakea. alaila aku. A. 18° Ko. 2 60/100 kauk. e pili ana i ka pali o Kuakea. alaila aku. A. 59° Ko. 51 pauk. e pili ana i ka pali o Kuakea. alaila aku. He 18° Ko. 4 68/100 kauk. e pili ana i ma Loi o Paaiki. a i kahi i hoomaka ai. e ia pu ana 1 Eka. 2 Kuda. 31 Peka. W. H. Pease.

Waioli. March. 20. 1857.



162

Ulu fau loa. $5. 00.

H. L. Lee
G. M. Robertson
J. K. Smith
J. Kekaulahao
Lot. Ii

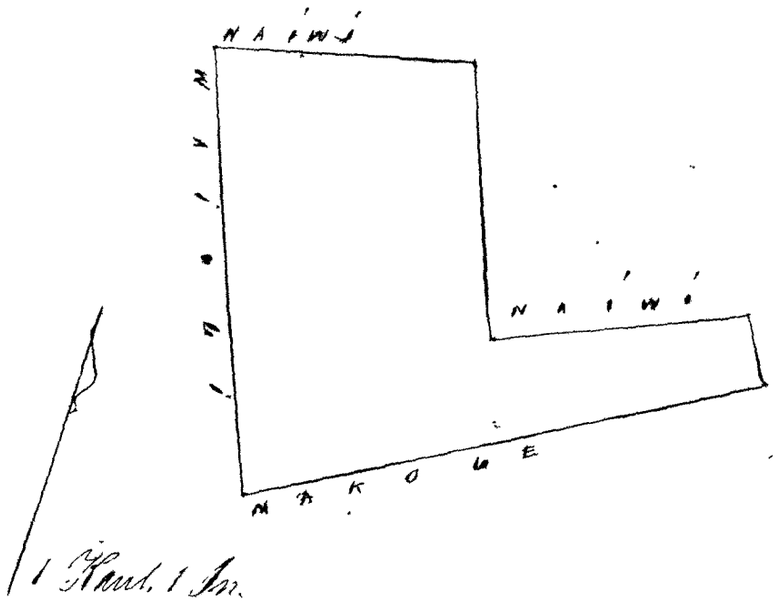
Honolulu. Mei. 5. 1851.

Ol. No. 1676. Sila Tumanieie / I. Apana, ma Mahaaua, Hanalei, Halelea, Kauai.

Makoki o Mahaaua, Hanalei, Halelea, Kauai,

Aha-Loi. Penei ana Mokuna, E-hoomaka ana, ma ke palena, Kei o Waioli, a. ka loi o Naiwi, alaila aku. Ak. 72° Hi. 1 50/100 kaul. e pili ana i na Loi o Naiwi, alaila aku. He 25° Hi 1 60/100 kaul. e pili a.u. i na Loi o Naiwi, alaila aku. K. 62° Ki. 1 50/100 kaul. e pili ana i na Loi o Naiwi, alaila aku. He 35° Hi, 45 fauk. e pili ana i ke kula, alaila aku. He 57° Ko. 3 10/100 kaul. e pili ana i na Loi o Makoki, alaila aku. A. 25° Ko. 2 60/100 kaul. e pili ana i Waioli a i kahi i hoomaka ai e pio ana i Kuula 31 Peka

W. H. Pease
Waioli. March. 20. 1851.



1 Kaul. 1 In.

Ulu fau loa $4. 00.

H. L. Lee
G. M. Robertson
J. K. Smith
J. Kekaulahao
Lot. Ii

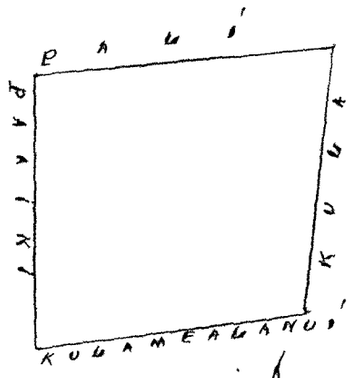
Honolulu Mei 5. 1851.

Ol. No. 1081 Kalauakea. / I Apana no Hanalaki, Hanalei, Halelea, Kauai,

Makoko o ka ili o Hanalaiki, Hanalei, Halelea, Kauai,

Kahale. Penei na Mokuna. E hoomaka ana, ma kahi pa kaa, kokoke e ke kahawai o Hanalei, ma ke kapa. A. alaila aku. A. 18° Ko. 1 5 4/100 kaul. e pili ana i ka kula, alaila aku. He 57° Ko. 1 35/100 kaul. e pili ana i ka pali, alaila aku. He 25° Hi. 1 60/100 kaul. e pili ana i ka kahale o Kaaiki, alaila aku. A. 57° Hi. 1 35/100 kaul. e pili ana i ka alanui me ke kula, ma ke kapa o ke kahawai o Hanalei, a i kahi i hoomaka ai e apo ana i Kuula.

W. H. Pease,
Waioli. March. 20. 1851.



1 Kaul. 1 In.

Ulu pau loa $4. 00

H. L. Lee
G. M. Robertson
J. K. Smith
J. Kekaulahao
Lot. Ii

Honolulu Mei 5. 1851.

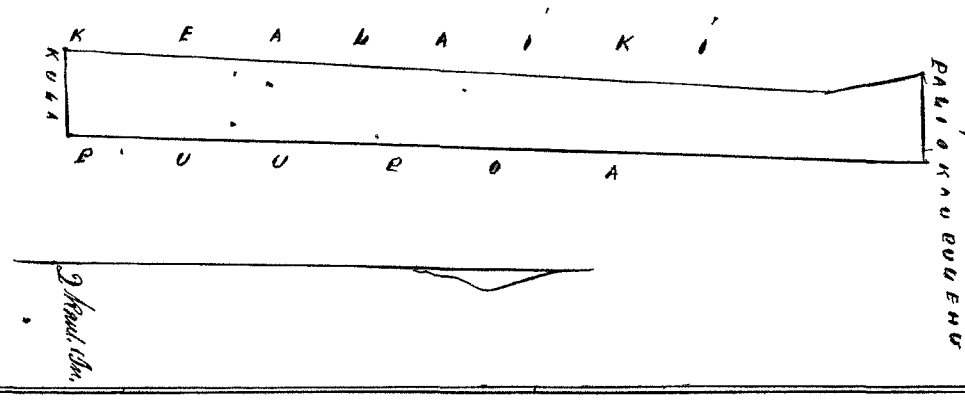
Ol. No. 9284 Kuapuka ✓ 1 Apana ma Kanaleiiki, Hanalei. Halelea. Kauai.

Maloko o ke ili Kanaleiiki. Ahupuaa o Hanalei. Halelea. Kauai.

Aina Loi. Pepeiao na kekuna. E hoomaka ana ma ke kula kokoke i ka pali o Kapuleku. ma ke kihi. A. Ku. o na Loi o Kealaiki. alaila aku. Hema 11° Hui. 1 kaul. e pili ana i na Loi o Kealaiki. alaila aku. Hema 3° Ku. 8 kaul. e pili ana i na Loi o Kealaiki. alaila aku A. 87° Hui 95 pauku e pili ana i ke kula. alaila aku. A. 1° Hui. 9 kaul. e pili ana i na Loi o Puupua. alaila aku. Hema 88° Ku. 90 pauku. e pili ana i ke kula kokoke i ka pali o Kapuleku. a i kahi i hoomaka ai. e apo ana 2 Kuda. 38 Peka.

W. H Pease

Waioli. March. 20 1851.



Uku Pau Loa $ 4 00

W. L. Lee

Gm Robertson
J. H. Smith
J. Kekaulahao
Lo ane Li

Honolulu Mei. 5. 1851.

Ol. No. 8224 Iikuwa. ✓ 3 Apana ma Aninii Hanalei. Halelea. Kauai.

Maloko o Aninii. Ahupuaa o Hanalei. Halelea. Kauai.

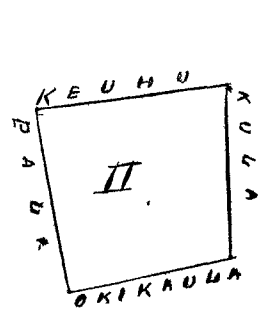
1 Aina Loi. Pepeiao na kekuna. E hoomaka ana. ma ke kihi. A. Ku. o ka loi o Keuhu. ka inoa. kokoke i ke kahakai. alaila aku. Hema 8° Hui. 4 29/100 kaul. e pili ana i na loi o Pahoa. ma ka loi "Keuhu ka inoa. alaila aku. Hema 88° Ku. 6 kaul. e pili ana i ke kahawai o Aninii. alaila aku. A. 50° Hui. 6 95/100 kaul e pili ana i ke kula, kokoke i ke kahakai a i kahi i hoomaka ai. e apo ana. 1 Eka 4 Peka.

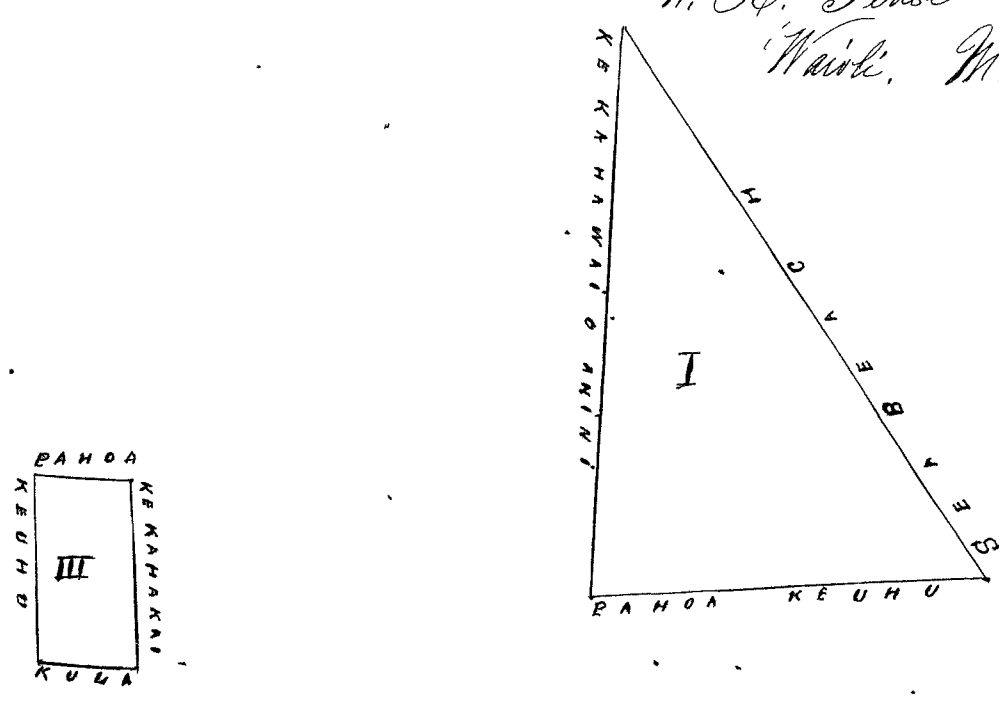
2 Pahale. Pepeiao na kekuna. E hoomaka ana. ma ke kocke. "Keuhu." ka inoa, ma ke kihi. Hema. Ku. o ka pahale o Pahoa alaila aku. A. 83° Hui. 2 kaul. e pili ana i ke kocke. Keuhu. alaila aku A. 1° Ku. 1 kaul. e pili ana i ke kula. alaila aku. Hema 83° Ku. 2 kaul. e pili ana i ke kahakai. alaila aku. Hema 1° Hui 1 kaul. e pili ana i ka pahale o Pahoa. a i kahi i hoomaka ai. e apo ana. 32 Peka.

3 Akahi Loi. Pepeiao na kekuna. E hoomaka ana. ma ke kihi. A. Ku. o ke kocke, "Keuhu, alaila aku. Hema 13° Hui. 2 kaul. e pili ana. i ke kocke. "Keuhu" alaila aku. A 75° Hui. 1 93/100 kaul. e pili ana. i ka pali o Aninii, alaila aku. A. 19° Ku. 1 74/100 kaul. e pili ana. i ka loi o Okikaula. alaila aku. Hema 83° Ku. 1 80/100 kaul. e pili ana i ke kula, kokoke i ke kahakai. a i kahi i hoomaka ai. e apo ana, 1 Kuda. 16 Peka.

W. H. Pease

Waioli. March. 20. 1851.





E. 1. 0. 4
32
1. 16
2. 12

Uku Pau loa $ 7 00.

W. L. Lee

Gm Robertson
J. H. Smith
Lo ane Li
J. Kekaulahao

Honolulu Mei 5. 1851.

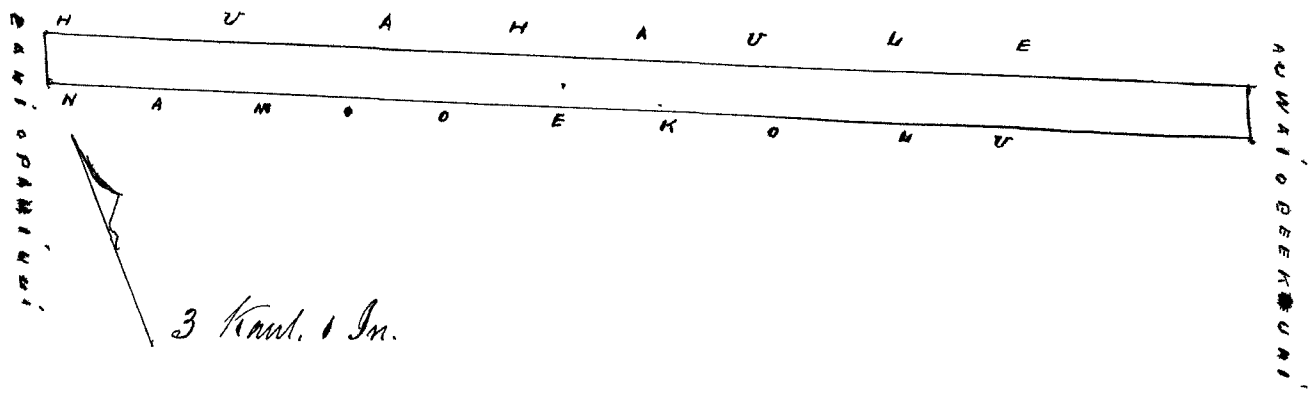
Ol. No. 3354. Ehuiki. / Apana ma Pakiki, Waimea, Kona, Kauai.

Maloko o ka ili o Pakiki. Waimea. Kona. Kauai.

Aina Loi me kula. Penei ana Hoku ana. E hoomaka ana ma ka aoao o Peekauai ma ke kihi. Hema. Hikina. o ka aoao o Namoekolu. alaila aku. A. 18° Hik. 75 pauku. e pili ana i ka aoao o Peekauai. alaila aku. A 66° Kon. 19 kaul. e pili ana i ka aoao o Kuahaule. alaila aku. Hema 18° Kon. 75 pauku. e pili ana i ka aoao o Pakiki. alaila aku. Hema 66° Hik. 19 kaul. e pili ana i ka aoao o Namoekolu. a i kahi i hoomaka ai. e ili ana. 1 Eka. 1 Ruda 27 Peka.

W. H. Pease.

Waimea. Jany 10. 1857.



Ulu Pau Loa $5.00

W. L. Lee

Gm Robertson

J. Kekaulahao

Locuzi

J. H. Smith

Honolulu. Mei. 5. 1857.

Ol. No. 1976. Hoolea. / 2 Apana ma Peekauai. Waimea. Kona. Kauai.

Maloko o ka ili o Peekauai. Waimea. Kona. Waimea.

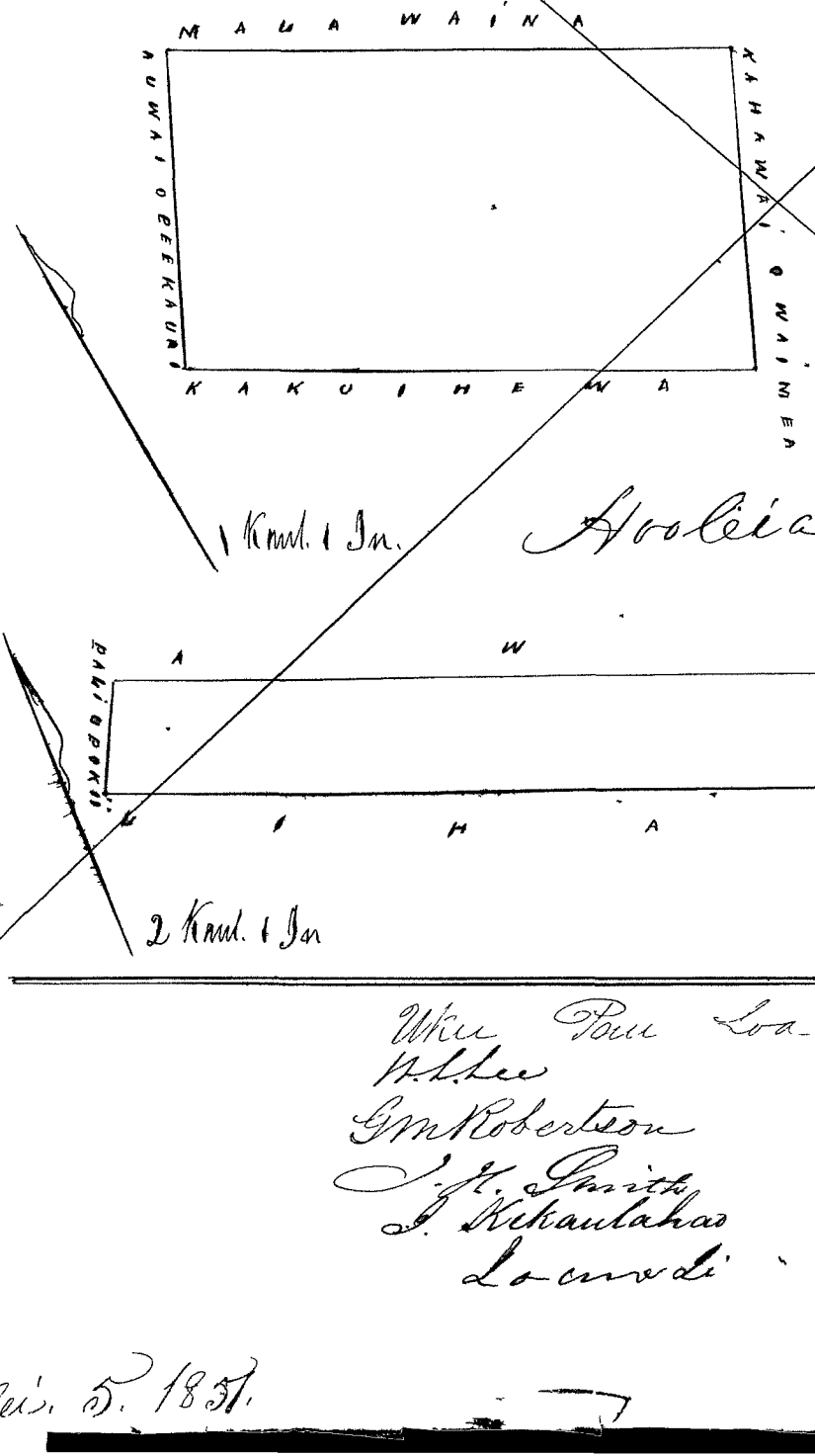
1 Kahi Loi me pahale. Penei ma Hokuna. E hoomaka ana. ma ke kihi. A. Hik. o ka loi o Kakuihewa. alaila aku. Hema 60° Hik 3. kaul. e pili ana. i ka loi o Kakuihewa. alaila aku. A. 25° Hik 1 7/100 kaul. e pili ana i ke kahawai o Waimea. alaila aku. A. 60° Kon. 3 kaul. e pili ana i ka malama waina o Whitney. alaila aku. Hema 25° Kon. 1 7/100 kaul. e pili ana i ka aoao o Peekauai. a i kahi i hoomaka ai. e ili ana 2 Ruda.

2 Kahi mao Kamochokahi. ka inoa. Penei ma Hokuna. E hoomaka ana ma ka pali o Pokii. ma ke kihi. A. Ko. o ka Loi o Likau. alaila aku. Hema 68° Hik 12 20/100 kaul. e pili ana i ka aoao o Likau. alaila aku. A. 28° Hik. 1 20/100 kaul. e pili ana i ka aoao o Kuemanu. alaila aku. A. 68° Kon. 12 20/100 kaul. e pili ana i ka aoao o Awa. alaila aku. Hema 28° Kon. 1 20/100 kaul. e pili ana i ka pali o Pokii. a i kahi i hoomaka ai. e ili ana. 1 Eka 1 Ruda 17 Peka.

W. H. Pease

Waimea. Jany. 10. 1857.

Aia ka onea poloi ma ka aoao 535. Vol. 5. Awards Books.



Ulu Pau Loa $6.00

W. L. Lee

Gm Robertson

J. H. Smith

J. Kekaulahao

Locuzi

Honolulu Mei. 5. 1857.

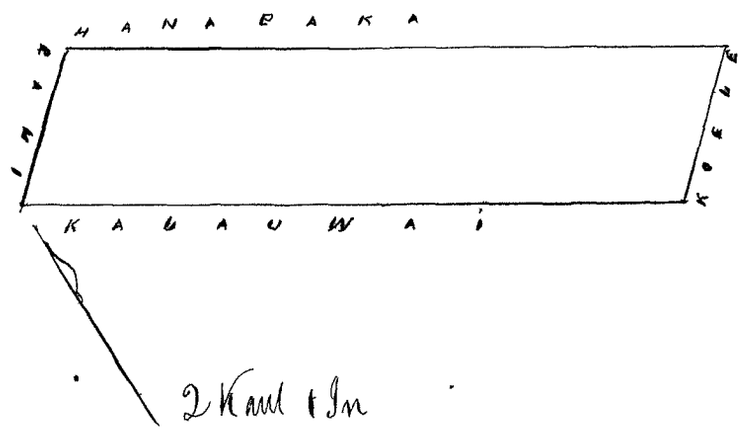
Ol. No. 6308 Kamoku. ✓ 1 Apana ma Kikiaola, Waimea, Kona, Kauai

Mahoko o ka aina o Kamoku ili o Kikiaola, Waimea, Kona, Kauai.

Penei ana Mokuna. E hoomaka ana ma ka pa pohaku, kokoke i ka pahale. He. 59° Hi. 7 kaul. e pili ana i ka aina, "Kalauwai alaila aku A. 48° Hi 17/100. e pili ana i ke kuula, alaila aku. A. 59° Ko. 7 kaul e pili ana i ka aina o Kamakaka, alaila aku. He 48° Ko. 17/100 kaul. e pili ana i ka pali o Kikiaola, a i kahi i hoomaka ai, e ili ana. 1 Eka. 29 Peka.

W. H Dease.

Waimea Jany 10. 1857



Wm Pau Loa $6 00

W. L. Lee
G. M. Robertson
S. N. Smith
S. Kekaulahao
Loane Ii

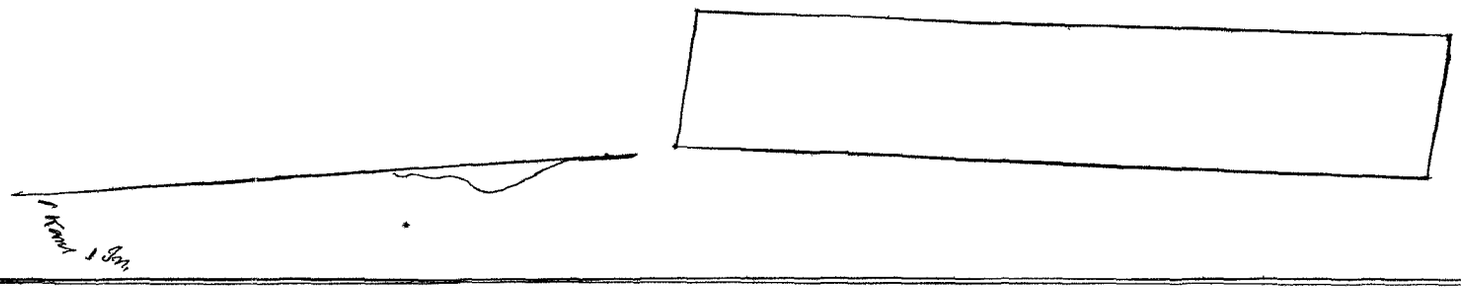
Honolulu Mei 5. 1857.

Ol. No 1688 Pahumui. ✓ 1 Apana ma Waiohole, Waimea, Kona, Kauai.

Mahoko o ka ili o Waiohole, Waimea, Kona, Kauai.

Kahi loi me kula. Penei ma ka Mokuna E hoomaka ana, ma ke kihi Hema Ko. o kula me na loi o Pelekane, alaila aku. A. 6° Hi. 4 kaul e pili ana i ke kula me na loi o Pelekane, alaila aku. A. 77° Ko. 75 pauku. e pili ana i ka pa pohaku, kokoke i ka pahale o Makaiana, alaila aku He 6° Ko. 4 kaul. e pili ana i ke kula me na loi o Maiakalakala, alaila aku. He. 77° Hi. 75 pauku. e pili ana i ke kula o Kanohiki. a i kahi i hoomaka ai. e ili ana. 1 Kuda 7 Eka. W H Dease

Waimea. Jany 10. 1857.



Wm Pau Loa $14 00

W. L. Lee
G. M. Robertson
S. N. Smith
S. Kekaulahao
Loane Ii

Honolulu Mei 5. 1857.

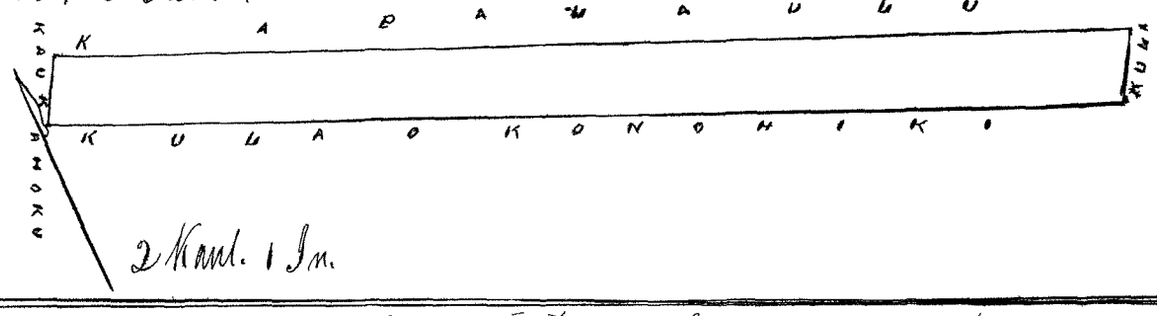
Ol. No. 9227 Kaawa. ✓ 1 Apana ma Waiohole Waimea, Kona, Kauai,

Mahoko o ka ili o Waiohole, Waimea, Kona, Kauai,

Mua loi. Penei ma Mokuna. E hoomaka ana, ma ka pali o "Poki, alaila aku. He. 68° Hi 11 50/100 kaul. e pili ana i ka kula o Kanohiki, alaila aku. A. 28° Hi. 75 pauku e pili ana i ke kula o Kanohiki, alaila aku. A. 68° Ko. 11 50/100 Kaul. e pili ana i ka loi o Kapalauulu. alaila aku. He. 28° Ko. 75 pauku. e pili ana i ka koeo. "Kaukahoki." a i kahi i hoomaka ai, e ili ana. 3 Kuda. 18 Peka.

W H. Dease.

Waimea Jany. 16. 1857.



Wm Pau Loa $4 00

W. L. Lee
G. M. Robertson
S. N. Smith
S. Kekaulahao
Loane Ii

Honolulu Mei. 5 1857.

166

Cl. No. 10637. Puaaiki. Waimea. Kona. Kauai.

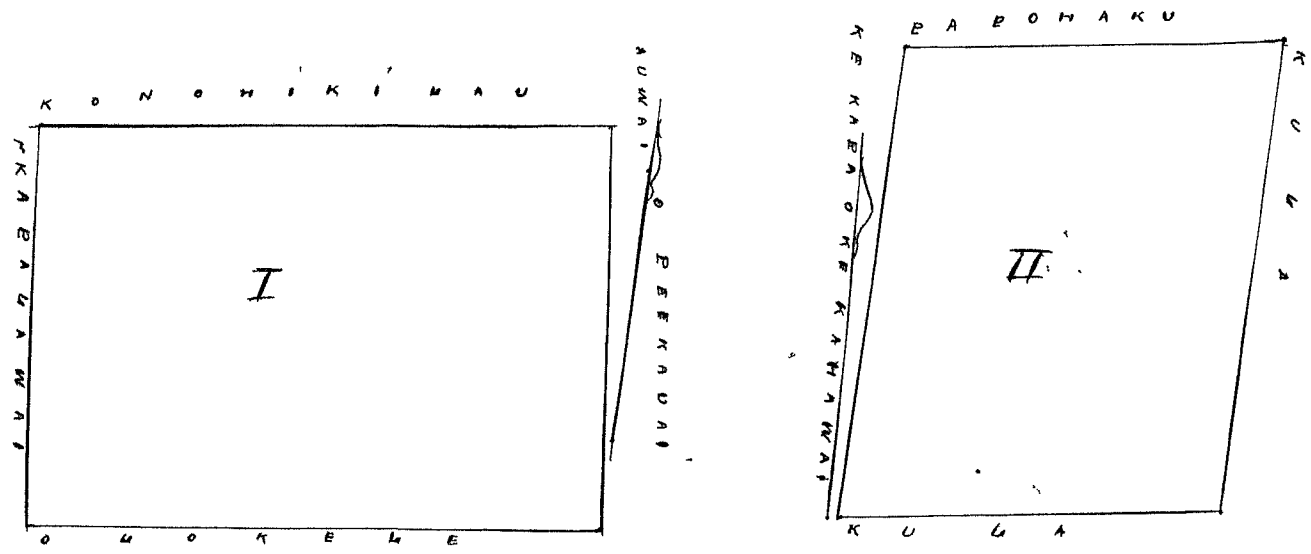
Mahoko i ka Ahupuaa o Waimea. Kona. Kauai.

1 Kahi Loi. ame kula, me auwai. mahoko i ka muo o Hepa, ili o Nania. Penei na Mokuna. E hoomaka ana ma ke kihi. He. Hoi. o ka Loi o Makanuhua, alaila aku. He. 83° Kr. 3 kaul. e pili ana, i ka muo. " Olokele. alaila aku. e K. 6° Kr. 2 1/100 kaul. e pili ana i ka auwai o Peekauai. alaila aku. K. 83° Hoi 3 kaul. e pili ana i ka muo o Konohiki. alaila aku. He. 6° Hoi. 2 1/100 kaul. e pili ana i kaili o Kapalauai, a i kahi i hoomaka ai. e ili ana. 2 Kuda. 20 Peka.

2 Pahale. mahoko i ka ili o Kapalauai. Waimea, Kauai;

Penei na Mokuna. E hoomaka ana, ma ke kapa o ke kahawai, o Waimea, ma ka pahale o Kumukou, alaila aku K. 1° Hoi. 2 50/100 kaul. e pili ana i ke kapa o ke kahawai, o Waimea, alaila aku. K. 82° Hoi. 2° kaul e pili ana i ka pa pohaku. alaila aku. He, 1° Kr. 2 50/100 kaul. e pili ana i ke kula. alaila aku. He. 82° Kr. 2 kaul. e pili ana i ka pahale o Kumukou, a i kahi i hoomaka ai. e ili ana. 1 Kuda. 39 Peka.

W. H. Pease.
Waimea. Jany. 22. 1851.



Ulu Pau Loa $4 00

W. L. Lee
G. M. Robertson
J. H. Smith
J. Kekaulahao
Lomi Li

Honolulu. Mei. 5. 1851

Cl. No. 10721. Kahapa. Waimea. Kona. Kauai.

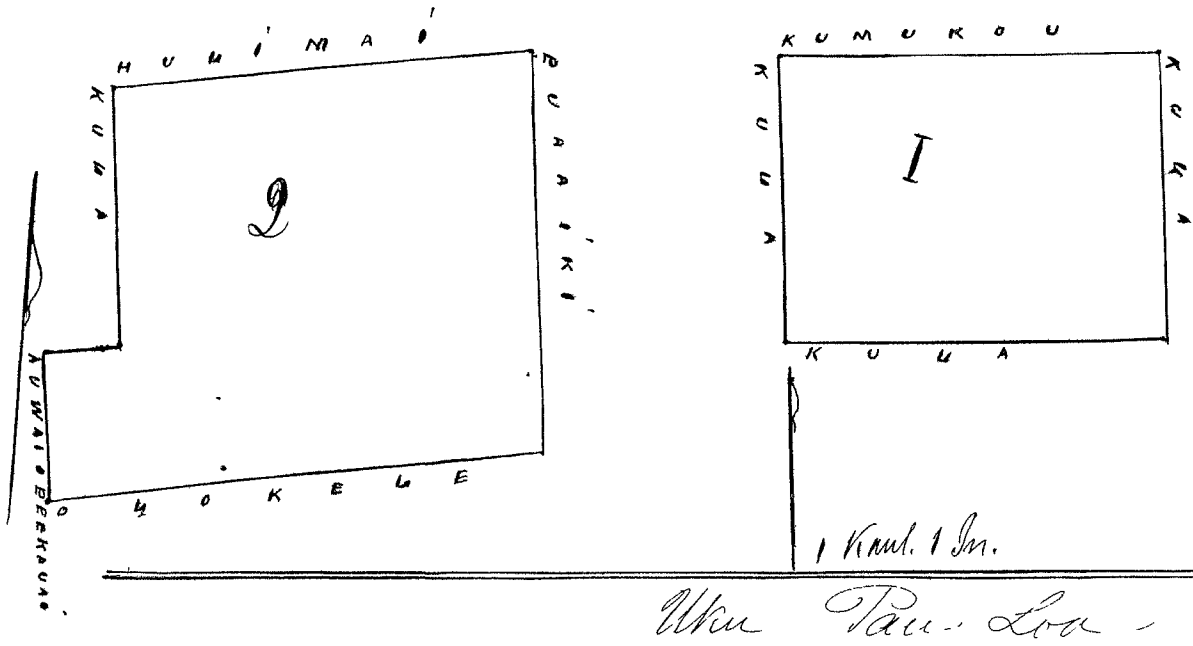
1 Pahale. mahoko i ka ili o Kapalauai, Waimea. Kona Kauai.

Penei na Mokuna. E hoomaka ana. ma ke kula. kokoke i ka kahawai o Waimea, ma ka pahu laau. alaila aku. He. 1° Hoi. 1 50/100 kaul. e pili ana i ke kula. alaila aku. K. 89° Hoi. 2 kaul. e pili ana i ke kula. alaila aku. K. 1° Kr. 1 50/100 kaul. e pili ana. i ke kula. alaila aku. He. 89° Kr. 2 kaul. e pili ana i ka pahale o Kumukou, a i kahi i hoomaka ai. e ili ana. 1 Kuda 8 Peka.

2 Aha Loi, mahoko o na ili o Nania ame Kaula. Waimea, Kauai.

Penei na Mokuna. E hoomaka ana ma ka auwai, o Peekauai. alaila aku. K. 80° Hoi. 2 60/100 kaul. e pili ana i ka muo o Olokele. alaila aku. K. 6° Kr. 2 1/100 kaul. e pili ana i na Loi o Puaaiki. alaila aku. He. 80° Kr. 2 20/100 kaul. e pili ana i ka aina o Kuhimai, alaila aku. He 6° Hoi. 1 35/100 kaul. e pili ana. i ke kula o Konohiki, alaila aku. He. 80° Kr. 40 fauk. e pili ana i ke kula o Konohiki, alaila aku. He. 6° Hoi. 80 fauk. e pili ana i ka auwai o Peekauai. a i kahi i hoomaka ai. 1 Kuda. 38 Peka.

W. H. Pease.
Waimea, Jany. 22. 1851.



1 Kaul. 1 In.

Ulu Pau. Loa - $5. 00

G. M. Robertson
W. L. Lee
J. H. Smith
Lomi Li
J. Kekaulahao

Honolulu. Mei. 5. 1851.

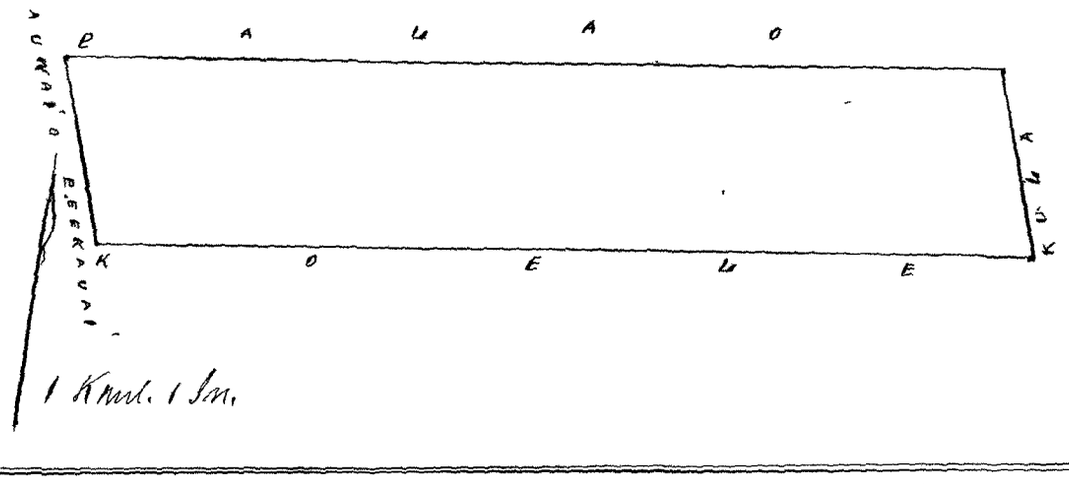
Cl. No. 9186. Keawawaui. ✓ Waimea. Kona. Kauai.

Mahoko o ka ili o Puehuhunui. Waimea. Kona. Kauai.

Pena na Mokuna. E hoomaka ana ma ke kihi He. Ko. o na Loi o Palao. alaila aku. A. 83° Hi. 5 Kaul. e pili ana i na Loi o Palao. alaila aku. He. 17° Hi. 1 Kaul. e pili ana. i ke kula me ke kahawai. o Waimea, alaila aku. He. 83° Ko. 5 Kaul. e pili ana i ke kuula. alaila aku. A. 17° Ko. 1 Kaul. e pili ana i ka auwai o Pekauai, a i kahi i hoomaka ai. e ili ana. 1 Ruda. 39 Peka.

W. H. Pease.

Waimea Jany. 10. 1857.



Ulu Pau Loa $ 4.00

W. L. Lee

Gm Robertson

D. H. Smith

Lot. Ii

I. Kekauluhao

Honolulu Mei. 5. 1851.

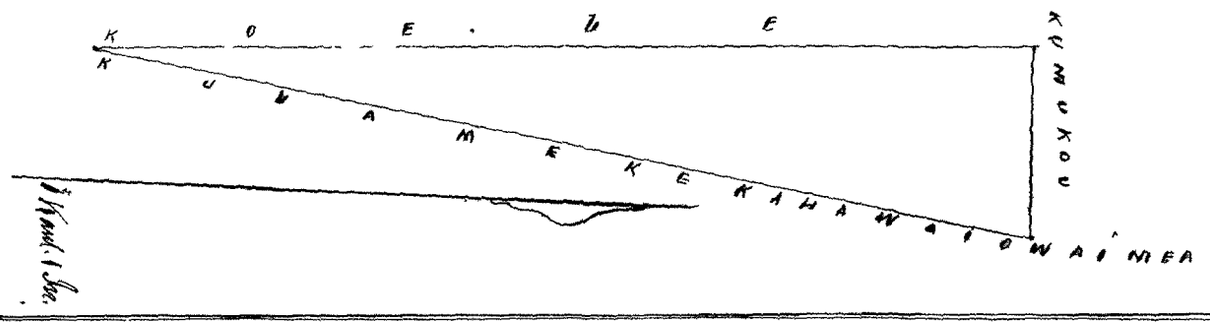
Cl. No. 9191. o Waka. ✓ Waimea. Kona. Kauai.

Mahoko o ke awa o Pohakuloa. ili o Puehuhunui. Waimea. Kona. Kauai.

Penei na Mokuna. E hoomaka ana, ma ke kula kokoke i ke kahawai. o Waimea, ma ka Loi o Kumukoa. alaila aku. He. 8° Ko. 5 20/100 kaul. e pili ana i ke kahawai o Waimea, ame ke kula alaila aku. A. 3° Ko. 5 Kaul. e pili ana i ke kula o Kaaholiki. alaila aku. A. 88° Hi. 1 kaul. e pili ana i ka Loi o Kumukoa. a i kahi i hoomaka ai. o ili ana 1 Kuloa.

W. H. Pease.

Waimea. Janry. 10. 1857.



Ulu Pau Loa $ 4.00

W. L. Lee

Gm Robertson

D. H. Smith

Lot. Ii

Honolulu. Mei. 5. 1851. I. Kekauluhao

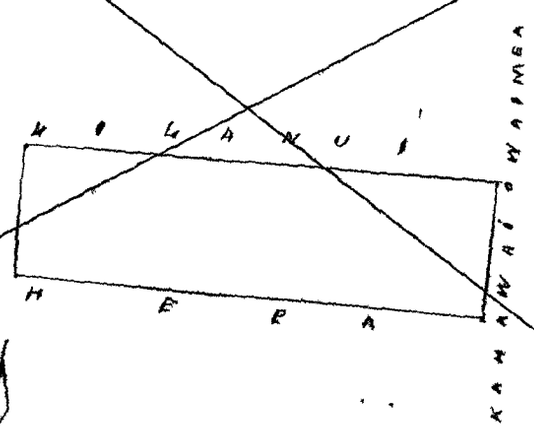
Cl. No. 9194. & 9123. Kahuawai. + ✓ Waimea. Kona. Kauai.

Kahoko o na ili o Nana ame Kapalawai. Waimea, Kona. Kauai.

Loi ame Kula. Penei na Mokuna. E hoomaka ana ma ke kihi, A. Hi. o ka Loi o Nahaka. alaila aku. A. 5° Ko. 1 40/100 kaul. e pili ana i na Loi o Kaka. alaila aku. A. 85° Hi. 5 kaul. e pili ana i ka aina o Lolanui. alaila aku. He. 5° Hi. 1 43/100 kaul. e pili ana i ke kahawai o Waimea. alaila aku. He. 85° Ko. 5 kaul. e pili ana i ka aina. Hepa. a i kahi i hoomaka ai. e ili ana. 2 Ruda 32 Peka.

W. H. Pease.

Waimea. Janry. 10. 1857.



Hoolea Keia
Enana ae ai 456 7/7. oia
ke ana a puno

168

Uku Pau Loa
W.L.Lee
G.M.Robertson
J.H.Smith
Loane Li
J. Kekaulahao

$4.00 – –

Honolulu Mei 5. 1851.

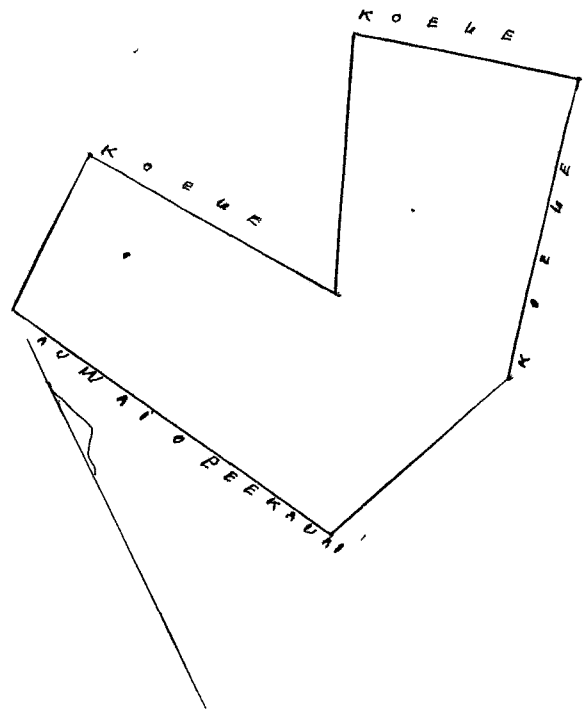
C.L. No. 9192. Kaapuni. Waimea. Kona. Kauai

Mahoko o ka ili o Nana. Waimea Kona,

Aha. Loi, Pemi ana Mokuna, 6 hoomaka ana. ma ke kihi. He. Kr. o ka loi o Nihau. alaila aku. A. 50° Hi. 90 paukn. a pili ana i ka Loi o Nihau. alaila aku: He. 37° Hi. 1 50/100. kaul. a pili ana i ke kuele. alaila aku. A. 28° Hi. 1 35/100 kaul. a pili ana i ke kuele. alaila aku. He. 54° Hi. 1 20/100 kaul a pili ana i ke kuele. alaila aku. He. 37° Kr. 1 60/100 kaul. a pili ana i ke kuele. alaila aku. He. 73° Kr. 1 25/100 kaul. a pili ana i ke kuele. alaila aku. A. 30° Ko. 2 kaul. a pili ana i ka auwai o Peekauai. a i kahi i hoomaka ai, e ili ana. i Kuia. 22 Peku.

W. H. Pease.

Waimea. Jany. 22. 1851.



Uku Pau Loa
W.L.Lee
G.M. Robertson
J.H. Smith
Loane Li
J. Kekaulahao

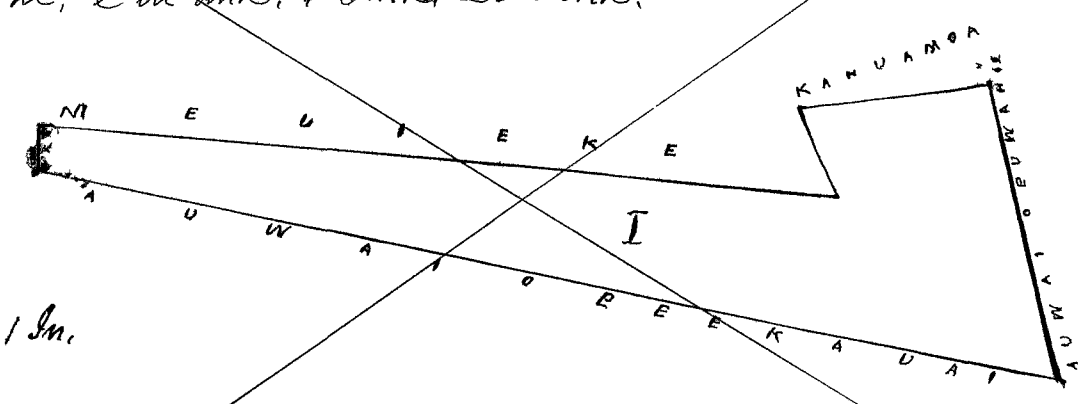
$4 00 – –

Honolulu Mei. 5. 1851.

C.L. No. 6268. Keko. 4 1/2 V. v. Waimea. Kona. Kauai.

Mahoko o ka ili o Peekauai, Waimea. Kona. Kauai.

1. Aloha. Loi. ame pahale mahoko o ka auwo o Puwahie. Pemi ana Mokuna. 6 hoomaka ana. ma ke kihi He. Hoi. o na Loi o Kaalapa. alaila aku. He. 40° Hi. 45 Pauk. alaila aku. A. 55° Hi. 11 kaul. a pili ana i ka auwai o Peekauai. alaila aku. A. 60° Kr 3 30/100 kaul. a pili ana, i ka auwai o Puwahie. alaila aku. He. 35° Kr. 2 kaul. a pili ana i ka Loi "Kahuamoa, alaila aku. He. 70° Hi. 1 kaul. a pili ana i ka Loi o Nehieke, a i kahi i hoomaka ai, e ili ana. 4 6 kau. 23 Peku.



2 Kaul. 1 In.

Hooleia Keia
Nana Aaao 422 Vol. 9.

Uku Pau Loa
W.L.Lee
J. H. Smith
G.M.Robertson
Loane Li
J. Kekaulahao

$ 5. 00

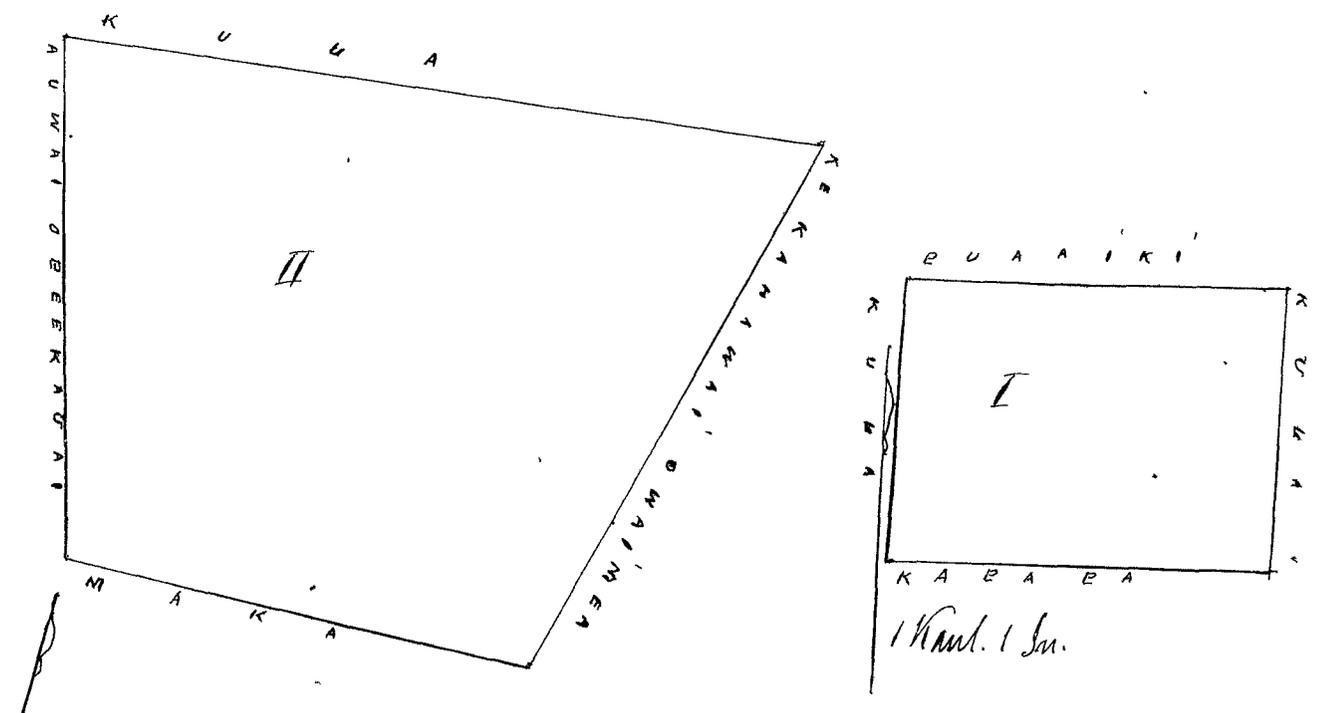
Honolulu Mei 5. 1851.

Ol. No. ~~9021~~ 9201 Kumukoa ✓ Waimea. Kona. Kauai.

1 Pahale, maloko o ka iki o Kapalauai. Waimea. Kona. Kauai.
Pemi ma hokuna. E hoomaka ana, ma ke kihi A. Kr. o ka pahale o Kapapa. alaila aku. A. 89° Hoi. 2 kaul. e pili ana i ka pahale o Kapapa. alaila aku. A. 1° Hoi. 1 50/100 kaul. e pili ana i ke kula. alaila aku. He. 89° Ko. 2 kaul e pili ana i ke pahale o Puaaiki. alaila aku. He. 1° Ko. 1 50/100 kaul. e pili ana i ke kula. a i kahi i hoomaka ai. 1 Ruda 8 Peka.

2 Kolu Loi. me ke kula. maloko i ka anuu o Kaakia. iki o Puehuluuui. Waimea. Kauai.
Pemi ma hokuna. E hoomaka ana. me ka auwai o Peekauai. ma kahi Loi o Konohiki. alaila aku. A. 15° Ko. 2 75/100 kaul. e pili ana i ka auwai o Peekauai. A. 83° Hoi. 4 kaul. e pili ana i ke kula o Konohiki. alaila aku. He. 14° Ko. 3 75/100 kaul. e pili ana i ke kahawai o Waimea. alaila aku. He. 88° Ko. 2 50/100 kaul. e pili ana i ka Loi o Maka. a i kahi i hoomaka ai. e iki ana. 3 Ruda 27 Peka.

W. H. Pease.
Waimea. Janr. 22. 1851.



Ukuu Pau Loi $5.00
W. L. Lee
G. M. Robertson
J. H. Smith
Loane Ii
S. Kekaulahao

Honolulu Mei. 5. 1851.

Ol. No. 7672. Kaiaiki. ✓ 1 1.; 1 P. 7 Waimea. Kona. Kauai.

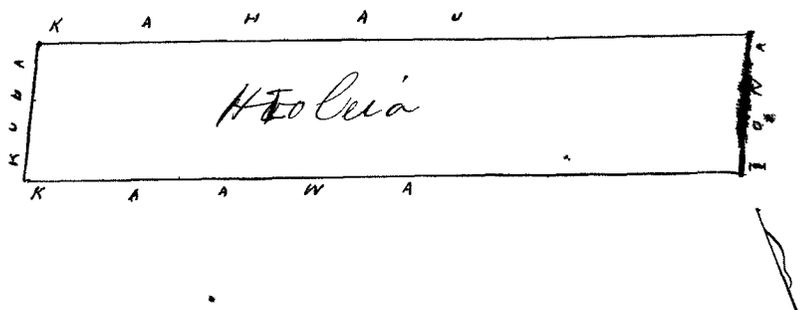
Maloko o ka iki o Peekauai. Waimea. Kona Kauai.

~~1 Alina Loi.~~ Pemi ana Mokuna. E hoomaka ana, ma ke kula o Konohiki. alaila aku. ~~A. 28° Hoi. 15/100 kaul. ma ke kula o Konohiki.~~ alaila aku. A. 68° Ko. 7 50/100 kaul. e pili ana i na Loi o Kaawa. alaila aku. ~~A. 28° Hoi. 15/100 kaul. ma ke kula o Konohiki.~~ alaila aku. He. 68° Hoi. 7 50/100 kaul. e pili ana. i ka auwo ~~o Kahaau~~. alaila aku. He. 28° Ko. 15/100 kaul. e pili ana. i ka Loko o Iona. a i ~~kahi i hoomaka~~ ai. e iki ana. 1 Eka. 20 Peka

2 Aha Loi. Pemi ana Mokuna. E hoomaka ana ma ke kihi. A. Hoi. o ka Loi o Kaleoka. alaila aku. He. 20° Ko. 80 kank. e pili ana i na Loi o Kaleoka. alaila aku. A. 70° Ko. 10. kaul. e pili ana i na Loi o Nawaalau. alaila aku. A. 20° Hoi. 80 kank. e pili ana i ka pali o Poki. alaila aku. He. 70° Hoi. 10 kaul. e pili ana i ka auwo o Puukapeue a i kahi i hoomaka ai. e iki ana. 3 Ruda 10 Peka

W. H. Pease.
Waimea. Janr. 10. 1851.

3 R 10 P.
1-3-13
2-2-23



Kanaawai 477. 79.

Ukuu Pau Loa $2. 00
W. L. Lee
G. M. Robertson
J. H. Smith
S. Kekaulahao
Loane Ii

Honolulu. o Mei. 5 1851.

170.

Ol. No. 3593 & 6296. Keikiki. ✓ Waimea. Kona. Kauai.

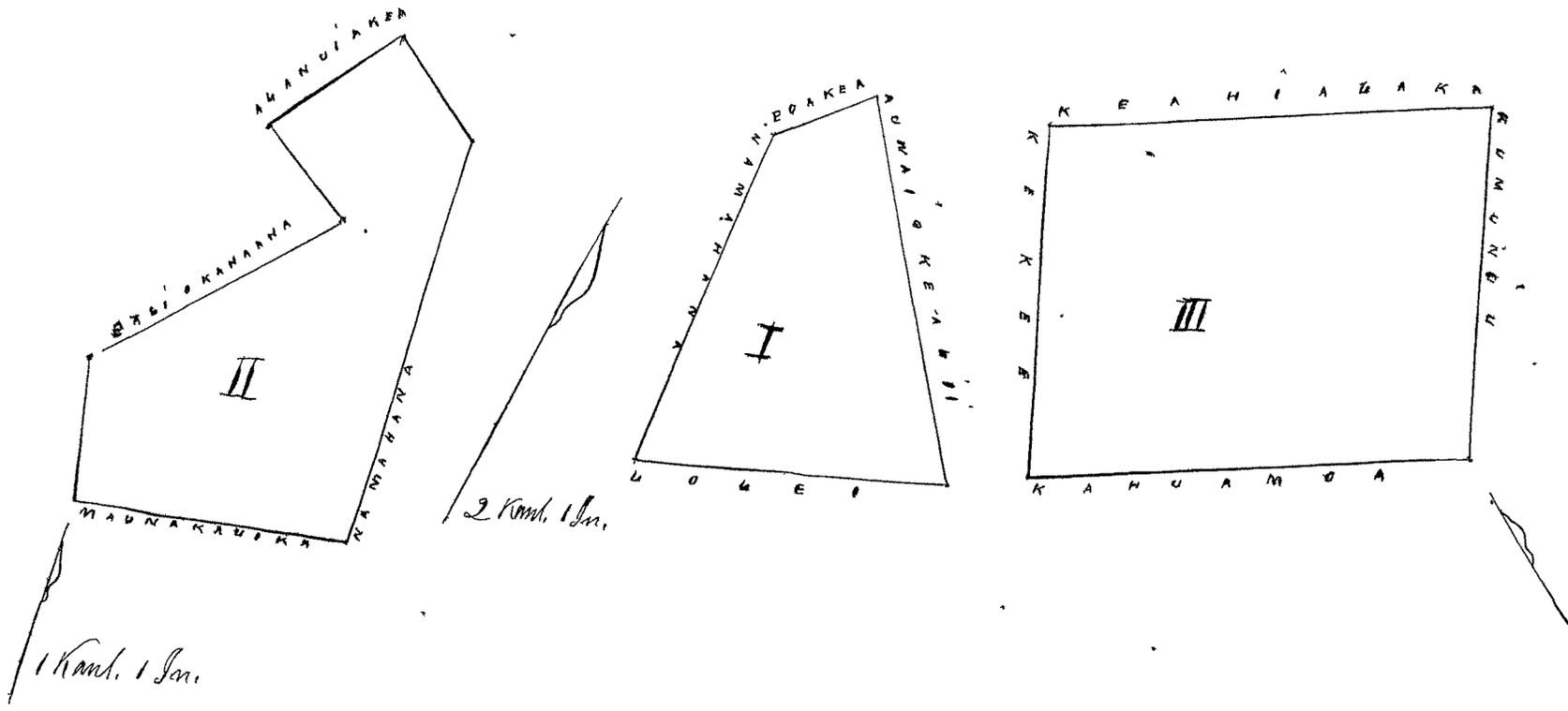
Mahoko o ka ili o Peekauai. Waimea. Kona. Kauai.

1 Loko, Puu ka iwa, Penei na Mokuna. E hoomaka ana ma ke kihi. A. Kr. o ka Loi Loloi. alaila aku A 65° Hi. 3 50/100 kaul. e pili ana i ka Loi Loloi. alaila aku. A. 40° Kr. 4 40/100 kaul e pili ana i ka mauai o Keahi. alaila aku Hi. 40° Kr. 1 15/100 kaul. e pili ana i ka Loi "Puakea, alaila aku. Hi. 6° Hi. 4 kaul e pili ana i ka Loi Namahana, a i kahi i hoomaka ai, e ili ana. 3 Ruda. 25 Peka.

2. Akahi Loko. Papaleka ka iwa, Penei na Mokuna. E hoomaka ana ma ka pa pohaku. ma ka pahale o "Maunakikika" ka iwa, alaila aku. A. 10° Kr. 80 pauk e pili ana i ke kula Konohiki, alaila aku. A. 45° Hi. 1 65/100 kaul. e pili ana i ka pali o Kaanana. alaila aku. A. 55° Kr. 68 pauk. e pili ana i ka pali o Kaanana. alaila aku. A. 40° Hi. 92 pauk. e pili ana i ka alanui aku. alaila aku. Hi. 50° Hi. 70 pauk. e pili ana i ke kula o Konohiki. alaila aku. Hi. 2° Kr. 2 38/100 kaul. e pili ana i ka Loi o Namahana, alaila aku. Hi. 80° Kr. 1 60/100 kaul. e pili ana i ka pahale o "Maunakikika. a i kahi i hoomaka ai, e ili ana 1 Ruda. 21 Peka.

3 Loko Puka ka iwa, Penei na Mokuna. E hoomaka ana, ma ke kihi Hi. Kr. o ka Loi o Kuauiaiea, alaila aku. A. 35° Hi. 2 kaul. e pili ana i ka Loi o Kuauiaiea | alaila aku. A. 60° Kr. 2 50/100 kaul. e pili ana i ka Loi Keahialaka. alaila aku. Hi. 35° Kr. 2 kaul. e pili ana i ka Loko, Kekee alaila aku. Hi. 60° Hi. 2 50/100 kaul. e pili ana i ka Loi o Kahuamoa, a i kahi i hoomaka ai, e ili ana. 2 Ruda.

W. H. Pease.
Waimea. Jany 10. 1854.



Uku Pau Ira. 3/6 100

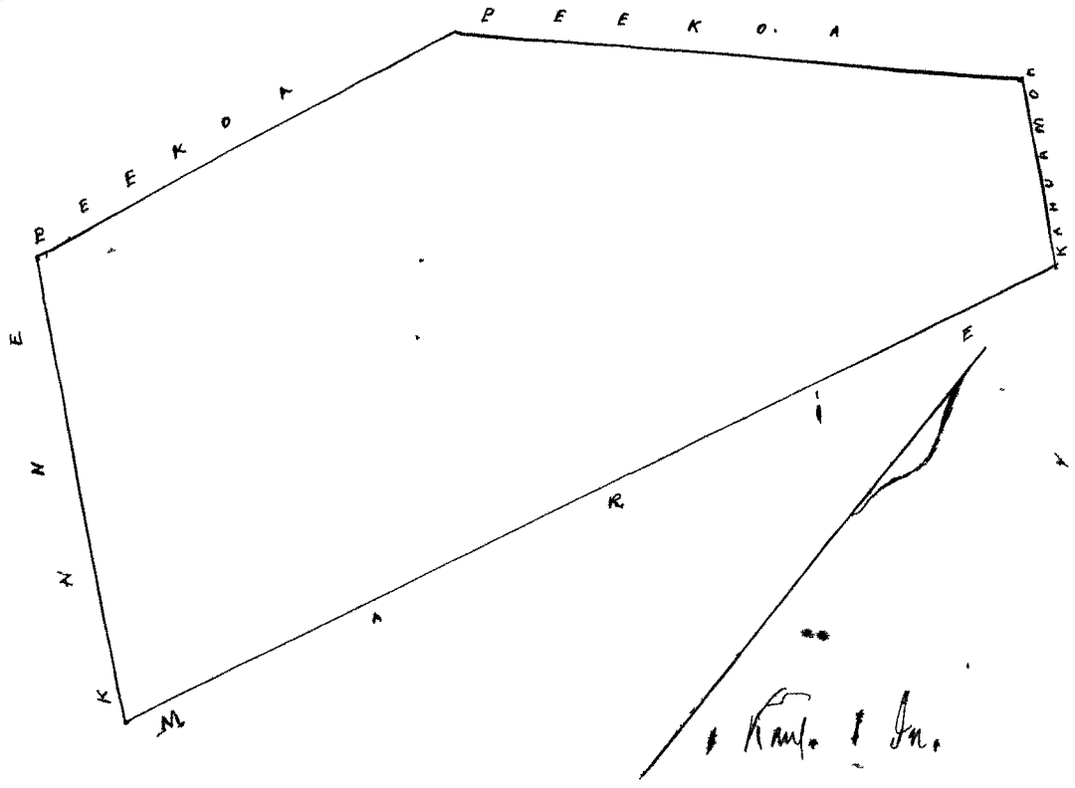
W. L. Lee
Gm Robertson
D. K. Smith
Lonui Li
Mei 5 1851 J. Kekaulahao

Ol. No 6306. Keki (Waimea. Kona. Kauai.

Mahoko o ka aina o Keahi. ili o Peekauai, Waimea. Kona. Kauai,

Akahi Loi. "Kawaimomona" ka iwa, Penei na Mokuna. E hoomaka ana ma ke kihi. A. Kr. o na Loi o Marie. alaila aku. A. 50° Kr. 1 kaul. e pili ana i ka Loko, "Kahuamoa. alaila aku. Hi. 55° Kr. 3 kaul. e pili ana i ka Loko, "Peekoa, alaila aku. Hi. 23° Kr. 2 50/100 kaul. e pili ana i ka Loko, o "Peekoa, alaila aku. Hi. 50° Hi. 2 50/100 kaul. e pili ana i ka Loi o Kane. alaila aku. A. 24° Hi. 5 50/100 kaul. e pili ana i ka Loko o Marie. a i kahi i hoomaka ai, e ili ana 1 Eka 19 Peka

W. H. Pease
Waimea. Jany 10. 1854.



Uku Pau Loa $6.50
W. L. Lee
Gm Robertson
C. K. Smith
J. Kekaulahao
Lorenzo

Honolulu. Mei. 5. 1851.

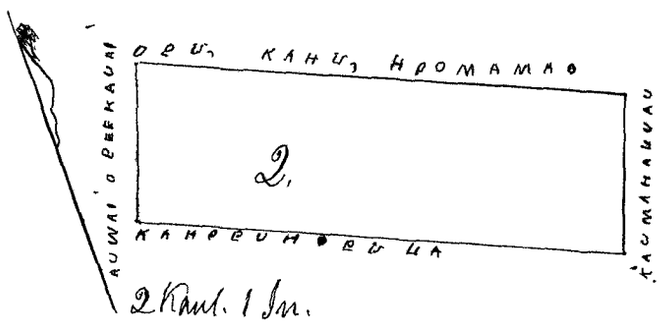
Ol. No. 6381 & 6272. Kea. ✓ Waimea. Kona. Kauai.

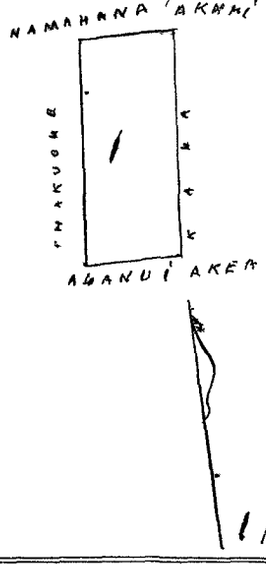
1 Pahale, maloko o ka ili o Peekauai. Waimea. Kona. Kauai,

Penei ua Mokuna. E hoomaka ana, ma ke kihi. He. Hi. o ka pahale o Kala, alaila aku. A. 8° Hi. 1 20/100 kaul. e pili ana i ka pahale o Kala, alaila aku. A. 85° Ko. 50 pauku, e pili ana i ka Loi o Namahana. akahi" alaila aku. He. 8° Ko. 1 20/100 kaul. e pili ana i ka pahale o Hakuole. alaila aku. He. 85° Hi. pauku. e pili ana i ka alanui akea, a i kahi i hoomaka ai. e ili ana. 9 Peka.

2 Loi ane kula. "Kahookapuahi ka inoa, maloko o ka ili o Kalepua. Waimea,

Penei na Mokuna. E hoomaka ana, ma ke kihi. A. Hi. o na Loi o Kahopuchopula. alaila aku. A. 20° Hi. 1 70/100 kaul. e pili ana i ka auwai o Peekauai. alaila aku. Hi. 66° Hi. 5 20/100 kaul. e pili ana i na Loi o Opu, "Kahu, ma Hoomanao. alaila aku. He 20°. 1 70/100 kaul. e pili ana i ka Loi o Kaumahaua, ka inoa. alaila aku. A. 66° Ko. 5 20/100 kaul. e pili ana i na Loi o Kahopuchopula, a i kahi i hoomaka ai. e ili ana. 3 Kuda. 21 Peka.





W. H. Pease,
Waimea, Jany 10. 1851.

Uku Pau Loa $5.00
W. L. Lee
Gm Robertson
C. K. Smith
J. Kekaulahao
Lorenzo

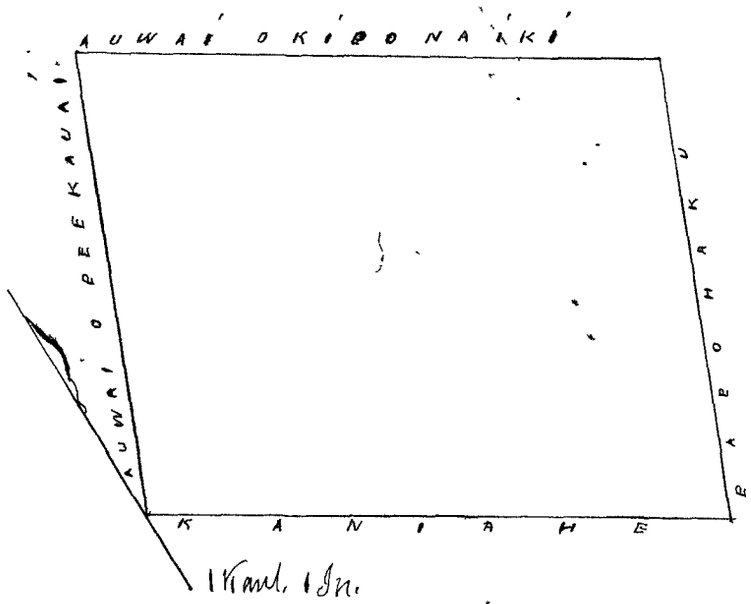
Honolulu Mei. 5. 1851.

Ol No. 3585. Kamauoha. ✓ Waimea, Kona. Kauai,

Maloko o ka ili o Peekauai, Waimea. Kona. Kauai,

Penei na Mokuna. E hoomaka ana, ma ka auwai o Peekauai, ma ka pa, ma ke kihi. A. Hi. o ke kula o Kamaka. alaila aku. He. 60° Hi. 3 10/100 kaul. e pili ana i ka Loi o Kamaka. alaila aku. A. 20° Hi. 2 50/100 kaul. e pili ana i ka pa pohaku. ame ke kahawai o Waimea. alaila aku. A. 60° Ko. 3 10/100 kaul. e pili ana i ka auwai o Kipumaiki. alaila aku. He. 30° Ko. 2 50/100 kaul. e pili ana i ka auwai o Peekauai, a i kahi i hoomaka ai. e ili ana. 3 Kuda. 2 Peka,

W. H. Pease
Waimea, Janf. 22. 1851.



Uku Pau Loa $4.00
W. L. Lee
Gm Robertson
C. K. Smith
J. Kekaulahao
Lorenzo

Honolulu, Mei 5. 1851.

Ol. No. 6378. & 6267. Kaleoku. Waimea, Kona, Kauai.

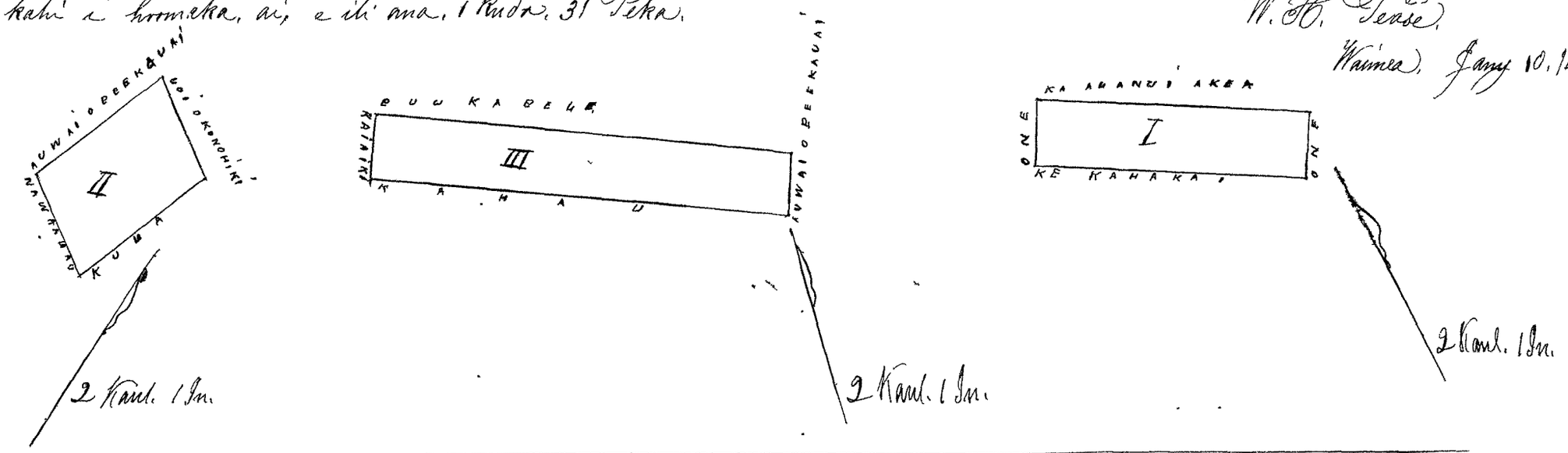
Mahoko o ka ili o Peekauai. Waimea, Kona, Kauai,

1 Pahale, mahoko, ma ka Halaunuiki, Penei ma Mokuna. E hoomaka ana ma ka puu me, kokoke i kahakai, me ana ka alanui akea, alaila aku. He. 31° Kr. 90 f auk. e pili ana ka one, alaila aku. A. 60° Kr. 3 80/100 kaul. ma ka kai alaila aku. A. 30° Hi. 90 f auk. e pili ana ka one. alaila aku. He. 60° Hi. 3 80/100 kaul. e pili ana i ka alanui akea. a i kahi i hoomaka ai, e ili ana. 1 Kuda. 14 Peka.

2 Akahi Loi me kula. mahoko o ka mao o Auki. Penei ma Mokuna, E hoomaka ana. ma ka auwai o Peekauai, ma ke kihi, He. Kr. o ka Loi o Nawaalau. alaila aku. He. 55° Hi. e pili ana i ka Loi o Konoiki, 1 50/100 kaul. alaila aku. He. 20° Kr. 2 20/100 kaul. e pili ana i ke kula. alaila aku. A. 55° Kr. 1 50/100 kaul. e pili ana i ka Loi o Nawaalau. alaila aku. A. 20° Hi. 2 20/100 kaul. e pili ana i ka auwai o Peekauai. a i kahi i hoomaka ai. e ili ana, 1 Kuda 10 Peka.

3 Ahua Loi, mahoko o ka mao o Auki. Penei ma Mokuna. E hoomaka ana ma ke kihi. He. Hi. i ma Loi o Nawaalau. alaila aku. A. 20° Hi. 75 f auk. e pili ana i ka auwai o Peekauai. alaila aku. A. 70° Kr. 5 80/100 kaul. e pili ana i ka mao o Puukapela, alaila aku. He. 20° Kr. 75 f auk. e pili ana i ka Loi o Kaiaiki. alaila aku. He. 70° Hi. 5 80/100 kaul. e pili ana i ka mao o Kapau. a i kahi i hoomaka ai, e ili ana. 1 Kuda. 31 Peka.

W. H. Pease.
Waimea, Jany 10, 1851.



Uku Pau Loa $5.00

W. L. Lee
Wm Robertson
J. S. Smith
Ivanui
J. Kekaulahao

	1 14
	1 10
	1 01
	1.0 15

Honolulu Mei. 5. 1851.

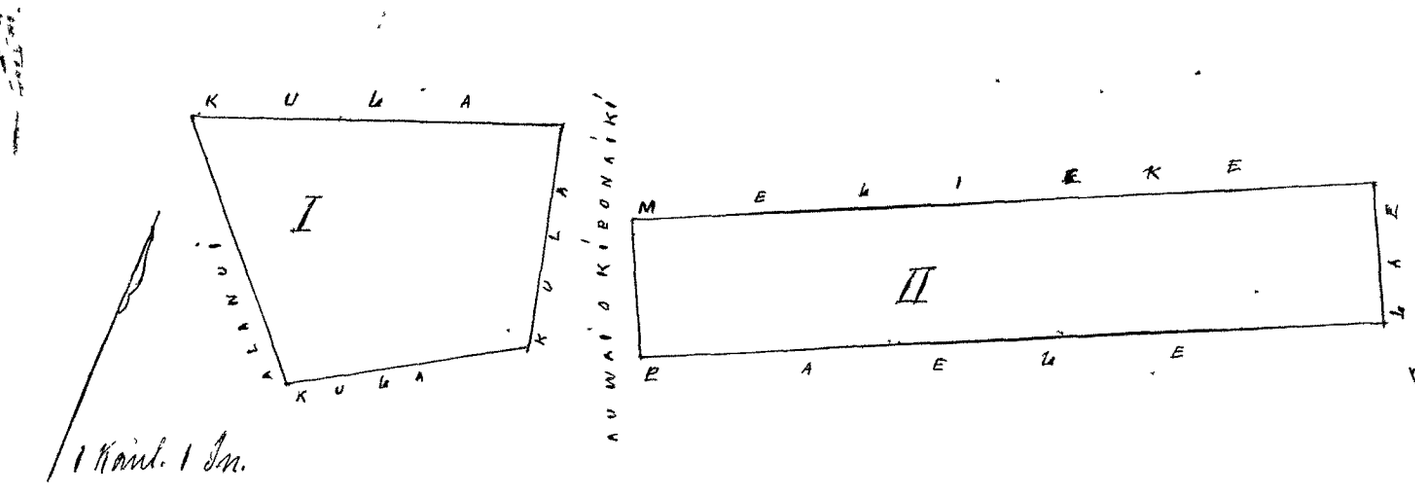
Ol. No. 6384. Lootoi. Ohu. Waimea, Kona, Kauai,

Mahoko o ka ili o Peekauai, Waimea, Kona, Kauai,

1 Pahale, mahoko o ka mao o "Papaemaina" Penei ma Mokuna. E hoomaka ana ma ka alanui akea, alaila aku. A. 70° Hi. 2 kaul. e pili ana i ke kula, alaila aku. He. 12° Hi. 1 20/100 kaul. e pili ana i ke kula. alaila aku. He. 60° Kr. 1 30/100 kaul. e pili ana i ke kula. alaila aku. A. 40° Kr. 1 50/100 kaul. e pili ana i ka alanui akea, a i kahi i hoomaka ai. e ili ana 32 Perka.

2 Kahi Loi, mahoko o ka mao o Namoeekolu. Penei ma Mokuna. E hoomaka ana, ma ke Kiaoki, o ka auwai o Namoeekolu. alaila aku. A. 68° Kr. 4 kaul. e pili ana i ma Loi o Paeb. alaila aku. A. 22° Hi. 75 f auk. e pili ana i ka auwai o Kiponaiki. alaila aku. He. 68° Hi. 4 kaul. e pili ana i ka Loi o Mekieke. alaila aku. He. 22° Kr. 75 f auk. e pili ana i ka Loi o Lae. a i kahi i hoomaka ai. e ili ana 1 Kuda 8 Perka

W. H. Pease
Waimea. Jany 22. 1851.



Uku Pau Loa $4 00

W. L. Lee
Wm Robertson
Lorane Li
J. S. Smith
J. Kekaulahao

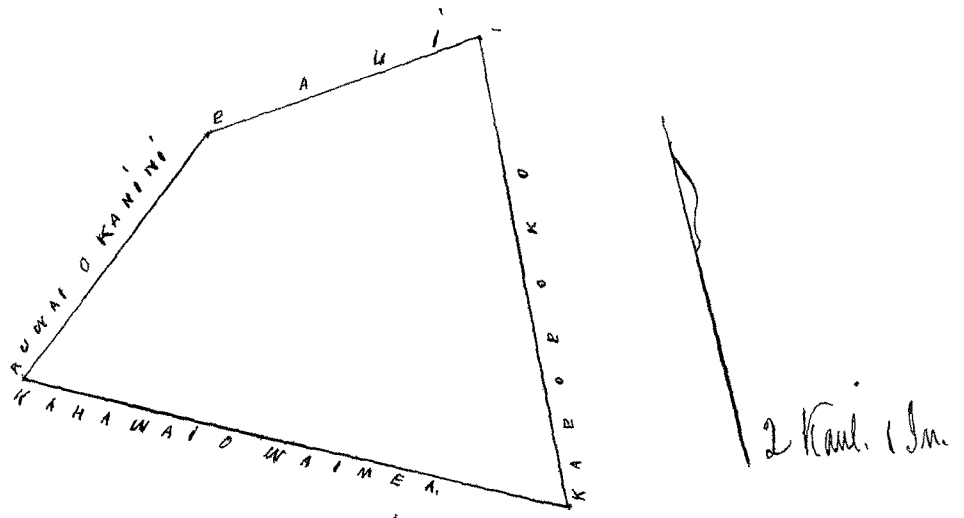
Honolulu Mei. 5. 1851.

Ol. No. 6278. Kalauahea. i — Waimea. Kona. Kauai.

Kalo ka ili o Waiohole. Waimea. Kona. Kauai.

Penei na Mokuna. E hoomaka ana ma ka pa pohaku. kokoke i ka pali o Makihana. alaila aku. Hoe 2° Ko. 5 kaul. e pili ana i ka mao o "Kapuloko. alaila aku. A. 64° Hi. 5 99/100 kaul. e pili ana i ke kahawai o Waimea. alaila aku. A. 58° Hi. 3 29/100 kaul. e pili ana i ka awaawa o Kanini, alaila aku. A. 83° Hi. 3 kaul. e pili ana i ka pali o Makihana. a i kahi i hoomaka ai, e ili ana, 3 Ruda 27 Pereka.

W H Pease.
Waimea. Jany 10. 1857.



Uku Pau Loa — $5 00
W. L. Lee
G. M. Robertson
C. H. Smith
Loiaula
I Kekaulahao

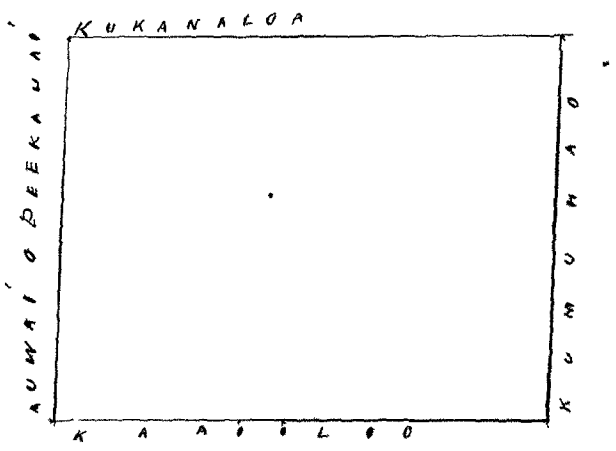
Honolulu Mei. 5. 1851.

Ol. No. 6307. Keawe. — Waimea. Kona. Kauai.

Kalo ka awa e Kumuulu, ili o Kalepua. Waimea. Kona. Kauai.

Aina Loi. Penei na Mokuna. E hoomaka ana. ma ka awaawa o Peekauai ma ke kihi. Hoe. Ko. o ka Loi o Kukamaloa. alaila aku. Hoe. 82° Hoi. 2 6/100 kaul. e pili ana i na Loi o Kukamaloa, alaila aku. Hoe. 10° Ko. 2 kaul. e pili ana i ke kuele "Kumuluu" alaila aku. A. 82° Ko. 2 6/100 kaul. e pili ana i ka awaawa o Peekauai. a i kahi i hoomaka ai. e ili ana. 1 Eka.

W. H. Pease.
Waimea Jany 10. 1857.



Uku Pau Loa — $5 00
W. L. Lee
G. M. Robertson
C. H. Smith
Loiaula
I Kekaulahao

Honolulu Mei. 5. 1851.

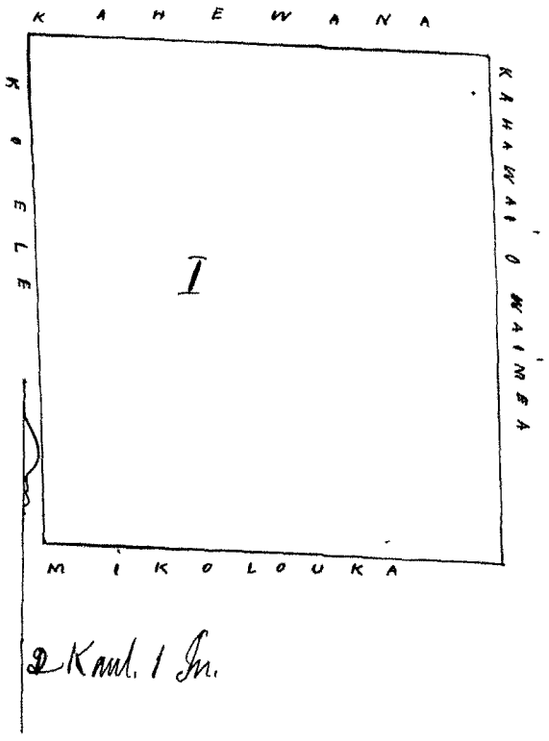
Ol. No 6522. Hepa. i — Waimea. Kona. Kauai.

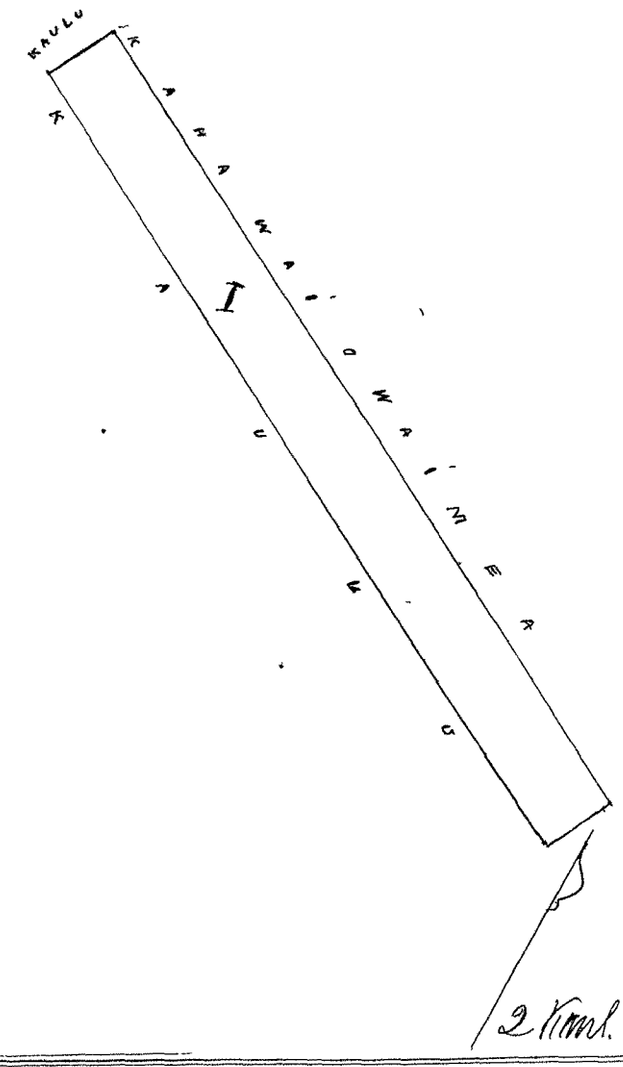
Kalo ka ili o Kapalawai. Waimea. Kona. Kauai.

1 Penei na Mokuna. E hoomaka ana, ma ka awaawa o Kaulu. ma ke kuela o Hueka. alaila aku. Hoe. 30° Ko. 80 plank. e pili ana i ka ana o Hueka. alaila aku. A. 60° Ko. 10 kaul. e pili ana i ka ili o Kaulu. alaila aku. A. 30° Hoi. 80 plank. e pili ana i ka ili o Kaulu. alaila aku. Hoe. 60° Hoi. 10 kaul. e pili ana i ke kahawai o Waimea, a i kahi i hoomaka ai, e ili ana, 3 Ruda. 8 Pereka.

2 Penei na Mokuna. E hoomaka ana, ma kahi kuele, ma kahi pohaku. alaila aku. Hoe. 2° Hoi. 5 50/100 kaul. e pili ana. i ka Loi o Kamoiliki, ame na Loi o Mikolouka. alaila aku. Hoe. 89° Hoi. 5 kaul. e pili ana i ka Loi o Mikolouka. alaila aku. A. 2° Ko. 5 50/100 kaul. ma ke kahawai o Waimea. alaila aku. A. 89° Ko. 5 kaul. e pili ana i na Loi o Kahuawai. a i kahi i hoomaka ai, e ili ana, 2 Eka. 31 Pereka.

W. H. Pease.
Waimea. Jany 6. 1857.





Uku Pau Loa $7.10
W. L. Lee
G. M. Robertson
C. K. Smith
Lorenzo
S. Kekaulahao

Honolulu Nov. 5. 1851.

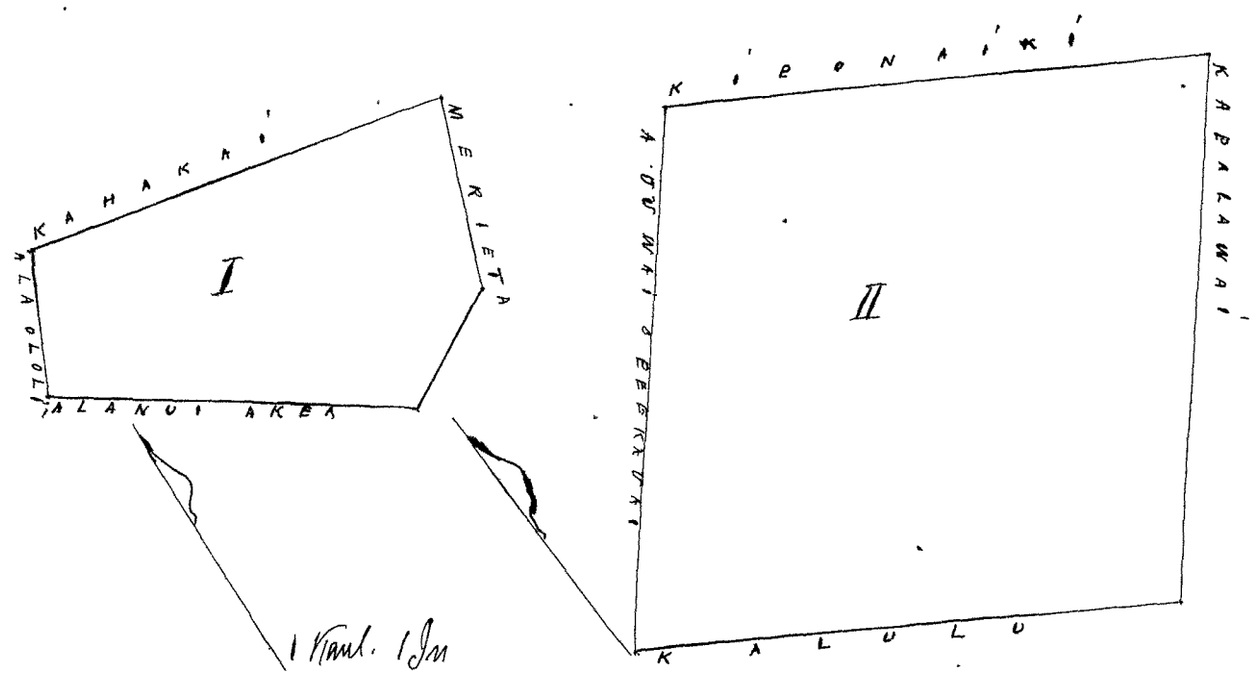
Ol. No. 6638. Namokuhia. Waimea, Kona. Kauai,

Mahoko o ka ili o Peekauai, Waimea, Kona, Kauai,

1 Pahale, mahoko o "Keonefoku." Penei na Hokuna. Ehoomaka ana ma ka ala, olobi kokoke i ka kahakai, alaila akau, Hoe, 25° Ko. 80 pauku. e pili ana i ka ala olobi; alaila akau. Hoe, 58° Hoi. 2 kaul. e pili ana ka alanui akea, alaila akau. K. 60° Hoi. 75 Linkes. e pili ana i ka pahale o Merieta, alaila akau. K. 19° Hoi. 1 3/100 kaul. e pili ana i ke kahakai. e ili ana, 1 Ruda. 15 Perk.

2. Aka me kula. Kapaikaukai, ka inoa, Penei na Hokuna. Ehoomaka ana. ma ka auwai o Peekauai, ma kahi pohaku. alaila akau. Hoe. 60° Hoi. 3 kaul. e pili ana i ka Loi o Kalulua, alaila akau. K. 38° Hoi. 3 kaul. e pili ana. i ka kula o Kapalauai, alaila akau. K. 60° Ko. 3 kaul. e pili ana i ka mea o Kipoonaiki, alaila akau. Hoe, 38° Ko. 3 kaul. e pili ana i ka auwai o Peekauai, a i kahi i hoomaka ai, e ili ana, 3 Ruda 22 Perka. W. H. Pease.

Waimea. Jany 10. 1851.



Uku Pau. Loa, $5.00

W. L. Lee
G. M. Robertson
C. K. Smith
Lorenzo
S. Kekaulahao

Honolulu Nov. 5. 1851.

Ek. No. 6273 & 6276. Kala. Waimea. Kona. Kauai.

Maloko o Kaupakuhe, ili o Peekauai. Waimea. Kona. Kauai.

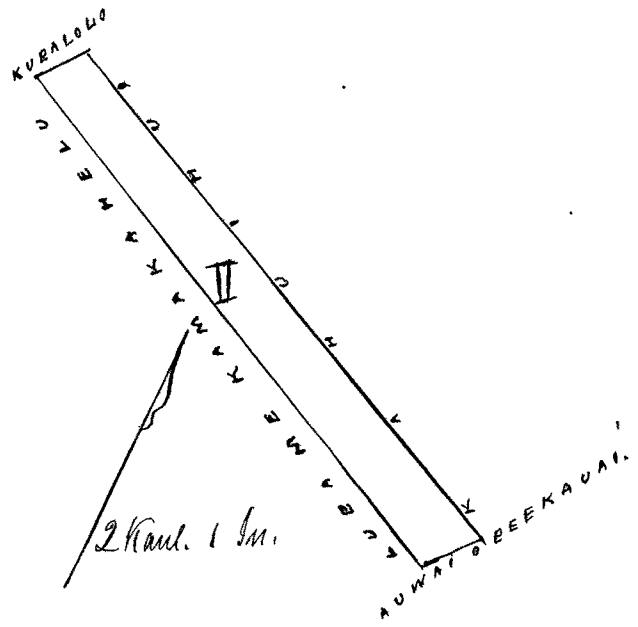
1 Pahale. Penei ua Mokuna. E hoomaka ana ma ke alanui akea, ma ke kihi. He. Hi. o ka pahale o Keawe, alaila aku. A. 8° Hi. 125/100 kaul. e pili ana i ka pahale o Keawe, alaila aku. A. 85° Ko. 50 pauk. e pili ana i ka loi o Namahana akea, alaila aku He. 8° Ko. 125/100 kaul. e pili ana i ka pahale o Kea, alaila aku. He. 85° Hi. 50 pauk. e pili ana i ka alanui akea, e ili ana. 9 Peku.

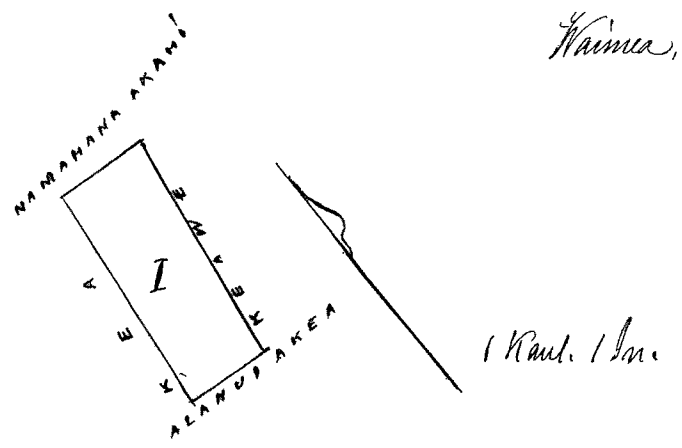
2 Loi ame kula, maloko o ka ili o Kikiaola Waimea.

Penei ua Mokuna. E hoomaka ana, ma ka pahale o Kupaloko. ma ke kihi. A. Hi. o kahi Loi o Konohiki, alaila aku. A. 40° Hi. 60 pauk. e pili ana i ka pahale o Kupaloko, alaila aku. He. 65° Hi. 650/100 kaul. e pili ana i ka mro o Kahuihui, alaila aku. He. 40° Ko. 60 pauk. e pili ana i ka auwai o Peekauai, alaila aku. A. 65° Ko. 650/100 kaul. e pili ana i na Loi o Lupa, ame Kamakahelu. a i kahi i hoomaka ai, e ili ana. 1 Ruda. 20 Peku.

W. H. Pease.

Waimea, Jany 10. 1857.





Uku Pau Loa $4.00
W. L. Lee
G. M. Robertson
J. H. Smith
A. Fekaulahao
Loenaki

Honolulu Mei. 5. 1857.

Ek. No. 6700. & 6028. Lolaimi. Waimea. Kona. Kauai.

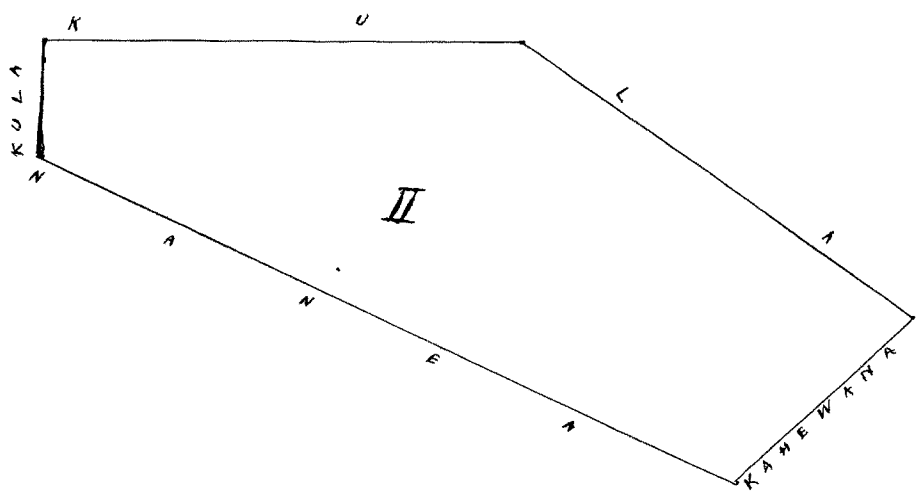
1 Maloko o ka ili o Nania. Waimea. Kona. Kauai.

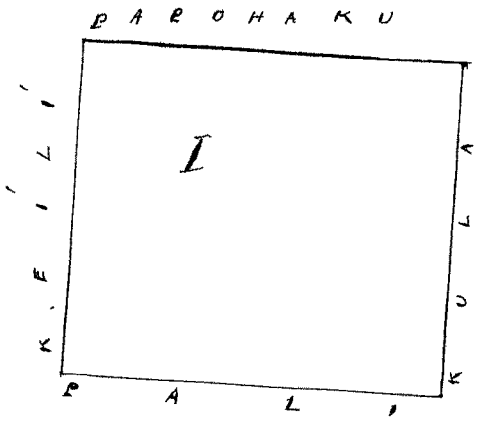
Pahale. Penei ua Mokuna. E hoomaka ana, ma kahi pa pahaku. kokoke i ka auwai o Peekauai, alaila aku. He. 40° Ko. 175/100 kaul. e pili ana i ke kula. alaila aku. A. 50° Ko. 2 kaul. e pili ana. i ka pahi. alaila aku. A. 40° Hi. 175/100 kaul. e pili ana i ka pahale o Keili. alaila aku. He. 50° Hi. 2 kaul. e pili ana i ka pa pahaku. me ka auwai o Peekauai. a i kahi i hoomaka ai, e ili ana. 1 Ruda. 16 Peku.

2 Loi ame kula. Maloko o ka ili o Kapalauai. Penei ua Mokuna. E hoomaka ana ma ke kihi. He. Hi. o ka auwai o Kaka. alaila aku. A. 77° Hi. 250/100 kaul. i ke kula o Kahewana. alaila aku. A. 25° Ko. 5 kaul. e pili ana i ke kula o Konohiki. kokoke i ka ala kaiki. alaila aku. A. 60° Ko. 5 kaul. e pili ana i ke kula. alaila aku. He. 30° Ko. 125/100 kaul. e pili ana i ke kula. alaila aku. He. 35° Hi. 8 kaul. e pili ana i ka ili o Nania. a i kahi i hoomaka ai, e ili ana. 2 Eka. 28 Peku.

W. H. Pease

Waimea. Jany 10. 1857.





Uku Pau Loa $6 00
W. L. Lee
G. M. Robertson
J. H. Smith
Loenaki
A. Fekaulahao

Honolulu Mei. 5. 1857.

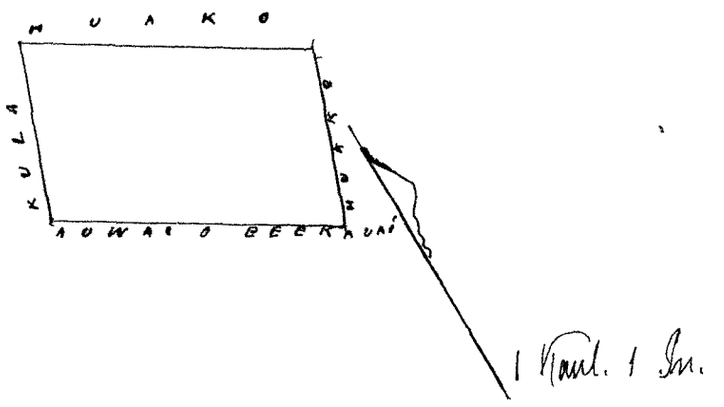
176

Ol. No. 6379. Kauailahialaha. ✓ Waimea. Kona. Kauai,

Mahoko o ka ili o Kaulu. Waimea. Kona. Kauai,

Ma ka Loi. Tenei ma Mokuna. E hoomaka ana, ma ka Loi o Kuako. alaila aku. A. 60° Ko. 1 60/100 kaul. a pili ana i ke kula, o Kuako. alaila aku. He. 20° Ko. 1 kaul. a pili ana i ke kula o Komohiki. alaila aku. He. 60° E. 1 60/100 kaul. a pili ana i ka auwai o Keekauai, alaila aku. A. 20° Ki. 1 kaul. a pili ana i na Loi o Kuako. a i kahi i hoomaka ai, e ili ana, 25 Eerka,

W. H. Pease,
Waimea, Jany. 10. 1851.



1 Kaul. 1 In.

Ulu Pau Loa $3 00
W. L. Lee
G. M. Robertson
C. H. Smith
Loan di
S. Kekaulahao

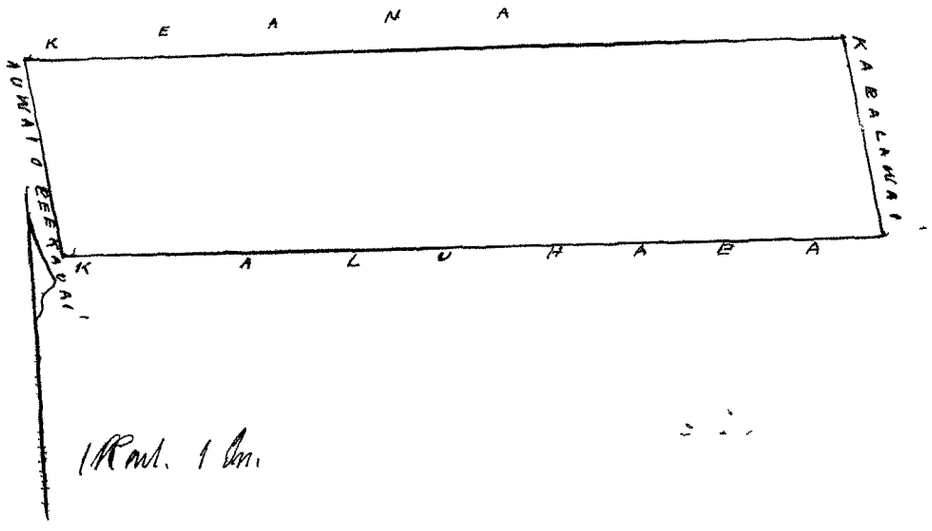
Honolulu Mei. 5. 1851.

Ol. No. 6310. Kahue, ✓ Waimea. Kona. Kauai,

Kahi o ka aina o Keana. ili o Puehuehunui. Waimea, Kona. Kauai,

Ma Loi ane anwai. Tenei na Mokuna. E hoomaka ana, ma ka auwai o Keekauai. ana ka kihi. He. Ko. o Kamoopahaka. alaila aku. He. 89° Ki. 4 50/100 kaul. a pili ana i ka aina o Keana alaila aku. He. 8° Ki. 1 10/100 kaul. a pili ana i ka ili o Kapalauai. alaila aku. A. 89° Ko. 4 50/100 kaul. a pili ana i ka aina o Kahahapa. alaila aku. A. 8° Ko. 1 10/100 kaul. a pili ana i ka auwai o Keekauai. a i kahi i hoomaka ai, e ili ana. 1 Eerda. 38 Eerka.

W. H. Pease.
Waimea. Jany 10. 1851.



1 Kaul. 1 In.

Ulu Pau Loa $4 00
W. L. Lee
G. M. Robertson
C. H. Smith
Loan di
S. Kekaulahao

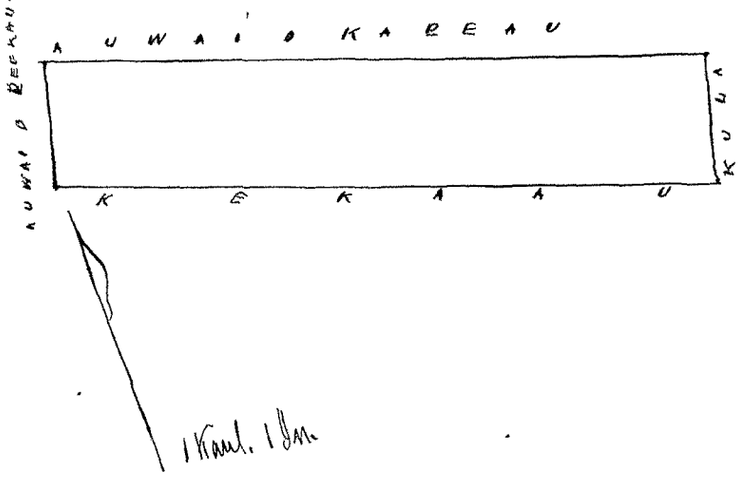
Honolulu Mei. 5. 1851.

Ol. No. 6553. Paaoao. ✓ Waimea. Kona Kauai

Mahoko o ka aina o Kaulu. ili o Kalepua. Waimea. Kona. Kauai,

Akahi Loi. ma kula. Tenei ma Mokuna. E hoomaka ana ma kula Komohiki. ma ka auwai o Keekauai, alaila aku. He. 70° Ki. 3 65/100 kaul. a pili ana i ka Loi o Kekaau. alaila aku. A. 15° Ki. 70 fauk. a pili ana i ke kula o Komohiki. alaila aku. A. 70° Ko. 3 65/100 kaul. a pili ana i ka auwai o Kapeau. alaila aku. He. 15° Ko. 70 fauk. a pili ana i ka auwai o Keekauai. a i kahi i hoomaka ai. e ili ana. 1 Eerda. 3 Eerka.

W. H. Pease,
Waimea. Jany. 10. 1851.



1 Kaul. 1 In.

Uku Pau Loa $4.00
W. L. Lee
G. M. Robertson
J. Kekaulahao
J. H. Smith
Lonuakí

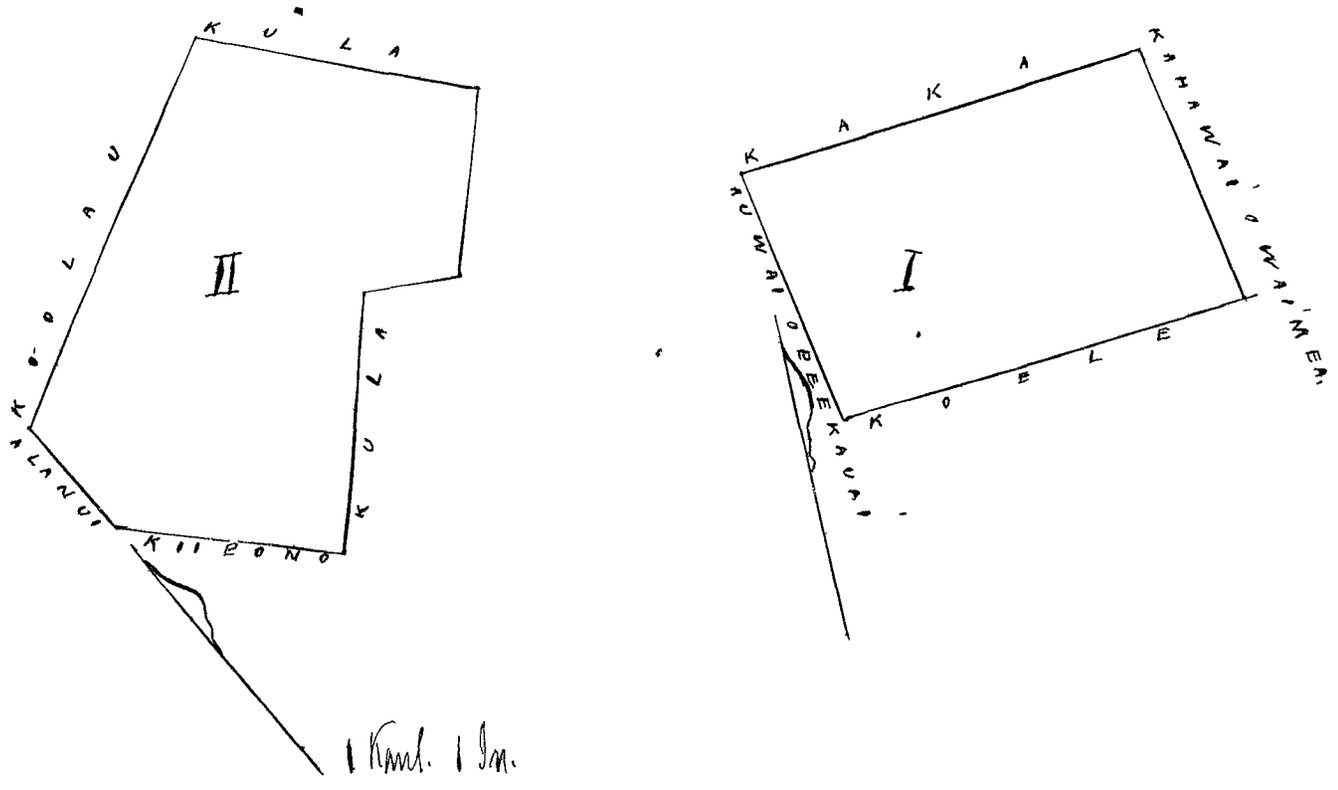
Honolulu Mei. 5. 1851.

Ol. No. 6589 & 6643. Nahaka. ✓ Waimea. Kona. Kauai.

1 Akahi Loi. malokoʻ ka iliʻ o Nana. Waimea. Kona. Kauai,
Penei na Mokuna. E hoomaka ana. ma ke kihi He. Ko. o na Loi o Kaka. alaila aku. A. 87° Hi. 2 20/100 kaul. e pili ana i na Loi o Kaka. alaila aku. He. 10° Hi. 140/100 kaul. e pili ana, i ke kahawai o Waimea. alaila aku. He. 87° Hi. 2 20/100 kaul. e pili ana i ke kuela, alaila aku. A. 10° Ko. 140/100 kaul. e pili ana. i ka auwai o Peekanai. a i kahi i hoomaka ai, e ili ana. 1 Ruda. 8 Perka.

2 Pahale. ame kula. maloko o ka iliʻ o Makaweli. Waimea
Penei na Mokuna E hoomaka ana. ma ke kihi. He. Ko. o ka pahale o Koolau. alaila aku. He. 1° Hi. 72 pauk. e pili ana i ka alanui. koko ke i ke kahakai. alaila aku. He. 43° Hi. 120/100 kaul. e pili ana i ka hale o Kiopua. alaila aku. A. 45° He. 138/100 kaul. e pili ana, i ke kula o Koolau. alaila aku. He. 62° Hi. 50 pauk. e pili ana i ke kula Komohiki, alaila aku. A. 45° Hi. 1 kaul. e pili ana. i ke kula o Komohiki. alaila aku. A. 40° Ko. 150/100 kaul. e pili ana i ka kula Komohiki. alaila aku. He. 64° Ko. 2 25/100 kaul. e pili ana i ka pahale o Koolau. a i kahi i hoomaka ai. e ili ana. 1 Ruda 26 Perk.

W. H. Pease,
Waimea Jany 22. 1857.



1 Kaul. 1 In.

Uku Pau Loa $4.00
W. L. Lee
G. M. Robertson
J. H. Smith
J. Kekaulahao
Lonuakí

Honolulu Mei. 5. 1851.

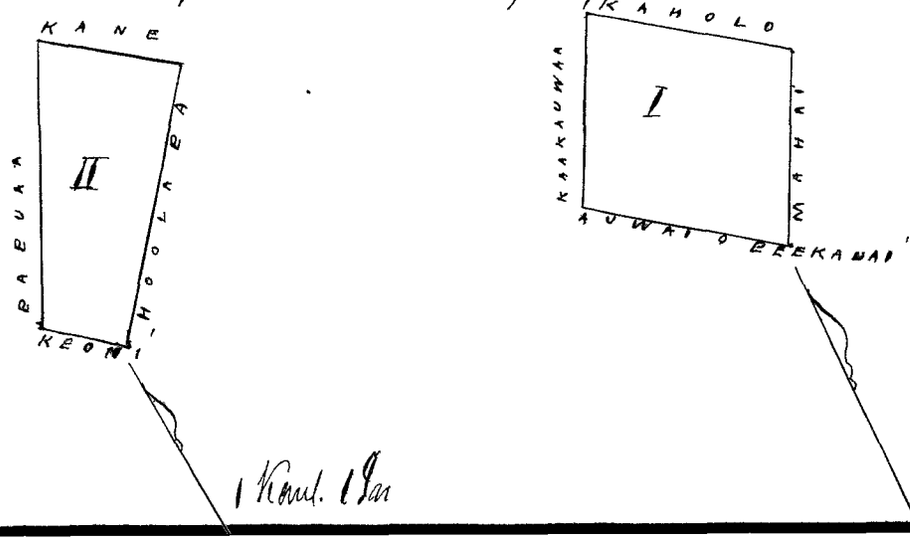
Ol. No. 6568. Eyera. Pule. ✓ Waimea. Kona. Kauai.

Maloko o ka iliʻ o Peekanai. Waimea. Kona. Kauai,

1 Akahi Loi. me kula. Maloko o ka mua "Kahuihui. Penei na Mokuna. E hoomaka ana, ma ka pahale o Keko. me ka auwai o Peekanai. alaila aku. He. 25° Hi. 1 kaul. e pili ana i ka Loi o Mahai. alaila aku. He. 55° Ko. 100/100 kaul. e pili ana i ka Loi o Kahoko. alaila aku. A. 25° Ko. 1 kaul. e pili ana i ka Loi o Kaakauwa. alaila aku. A. 55° Hi. 100/100 kaul. e pili ana i ka auwai o Peekanai. a i kahi i hoomaka ai. e ili ana. 1 Perk.

2 Pahale. maloko o ka mua o "Keahi." Penei na Mokuna. E hoomaka ana. ma ke kihi. He. Ko. o ka Loi o Koolapa alaila aku. A. 40° Hi. 150/100 kaul. e pili ana i ka Loi o Koolapa. alaila aku. A. 50° Ko. 75 pauk. e pili ana i ke kula. me pahale o Kane. alaila aku. He. 30° Ko. 150/100 kaul. e pili ana i kahi pa puaa. alaila aku. He. 50 1/2° Hi. 48 pauk. a i kahi i hoomaka ai. e ili ana. 1 Perk

W. H. Pease.
Waimea. Jany. 22. 1857.



1 Kaul. 1 In.

178

Uku Pau Loa $3 00

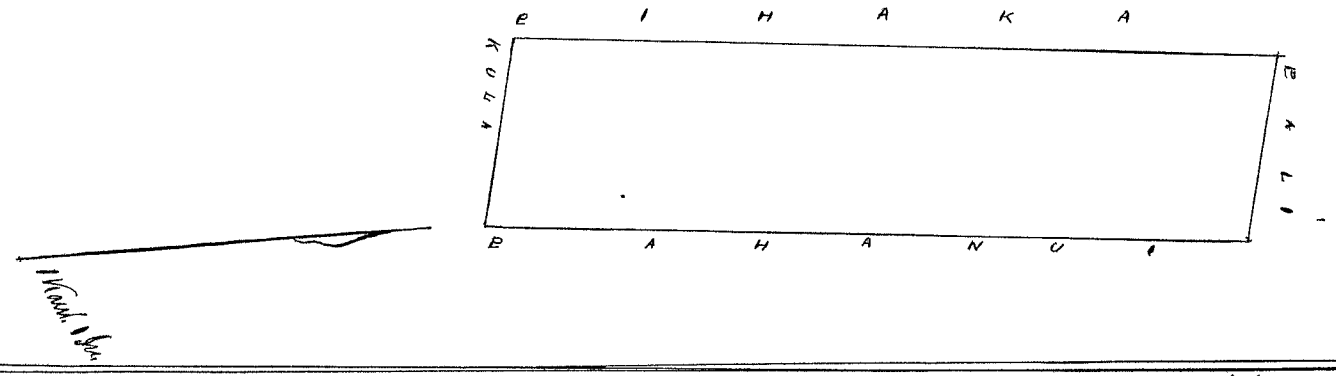
W. L. Lee
Wm Robertson
I. H. Smith
Lorrin Ai
Honolulu Mei. 5. 1857. I. Kekaulahao

Ek. No. 6278. Makakalakala. Waimea. Kona Kauai.

Maloko o ka ili o Waiholo. Waimea. Kona. Kauai.

Penei ua Mokuna. E hoomaka ana ma ke kihi. Hoe Ko. o ke kula o Pahanui. alaila aku. A. 6° Hei. 4 kaul. e pili ana i ke kula ma Loi o Pahanui. alaila aku. A. 77° Ko. 1 kaul. e pili ana i ka pa pohaku. kokoke i ka pali. o Makihana. alaila aku. Hoe. 6° Ko. 4 kaul. e pili ana i ka aina o Pihaka. alaila aku. Hoe. 77° Hei. 1 kaul e pili ana i ke kula o Komohiki, a i kahi i hoomaka ai. e ili ana. Kuda. 22 Iwika.

W. H. Pease.
Waimea. Jany 22. 1857.



Uku Pau Loa $4 00

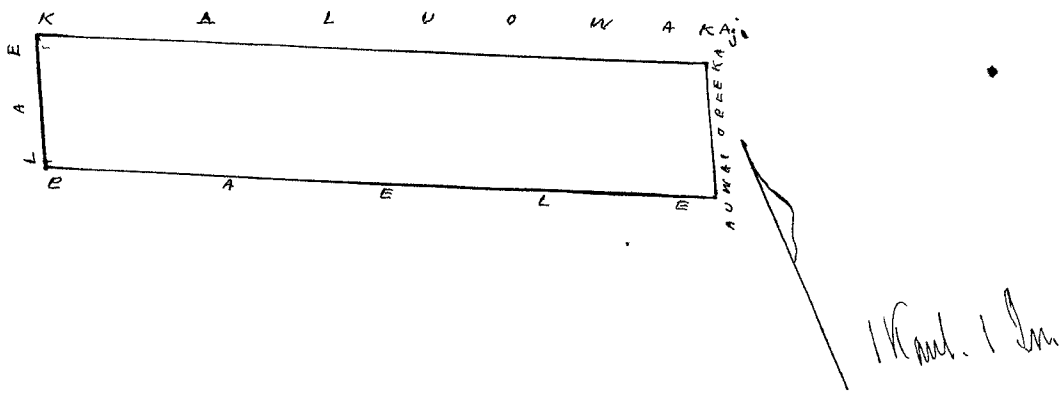
W. L. Lee
Wm Robertson
I. H. Smith
Lorrin Ai
Honolulu Mei. 5. 1857. I. Kekaulahao

Ek. No. 6382. Kalawaia. Waimea. Kona. Kauai.

Maloko o ka aoao o Nawaekaha. ili o Keekanai. Waimea. Kauai.

Akahi Loi. ma kula. Penei ua Mokuna. E hoomaka ana. ma ka aumai o Keekanai. ma ke kihi, Hoe. Hei. o na Loi o Ehuoki. alaila aku A. 64° Ko. 35/100 kaul. e pili ana i ka aumai o Kalawaka. alaila aku Hoe. 20° Ko. 70 pauk. e pili ana i ka Loi o Lae. alaila aku. Hoe. 64° Hei. 35/100 kaul. e pili i aumai o Paeli. alaila aku. A. 20° Hei. 70 pauk. e pili ana i ka aumai o Keekanai. a i kahi i hoomaka ai. e ili ana. 39 Pek.

W. H. Pease
Waimea Jany 22. 1857.



Uku Pau Loa $4.00

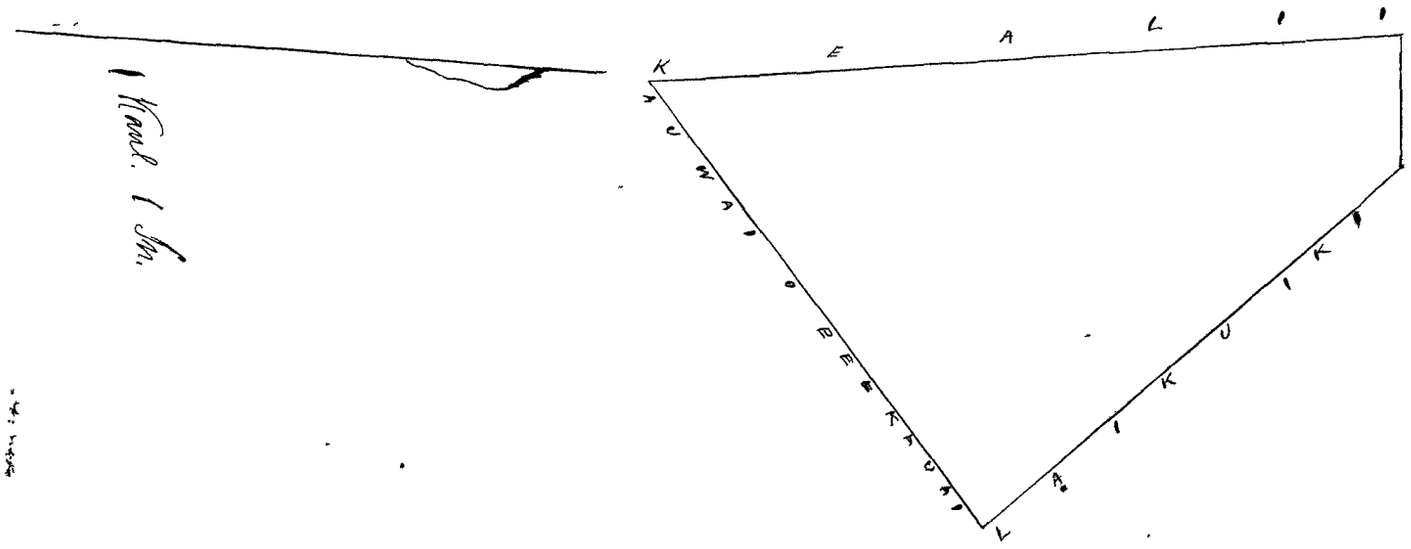
W. L. Lee
Wm Robertson
I. H. Smith
Lorrin Ai
Honolulu Mei. 5. 1857. I. Kekaulahao

Ek. No. 6666. Maalo. Waimea. Kona. Kauai.

Akahi Loi. Laikn ami. ka inoa maloko, o ka aoao o Keahi ili o Keekanai. Waimea. Kona. Kauai.

Penei ua Mokuna. E hoomaka ana. ma ka aumai o Keekanai. ame ka Loko ia o Keahi. alaila aku. A. 49° Hei. 3 kaul. e pili ana i. ka aumai o Keekanai. alaila aku. A. 45° Ko. 3 kaul. e pili ana i ka Loko Leekaa. iki. alaila aku. Hoe. 85° Ko 70 pauk. alaila aku Hoe. 8° Hei. 4 kaul. e pili ana i ka Loko. Keahi. a i kahi i hoomaka ai. e ili ana 2 Kuda 13 Pek.

W. H. Pease.
Waimea Jany 22. 1857.



Ukus Pau Loa $4 00

W. L. Lee
G. M. Robertson
J. H. Smith

Honolulu. Mei. 5. 1851.

Lonaeli
S. Kekaulahao

Ol. No. 6694. Lelemahelo. ✓ Waimea. Kona. Kauai,

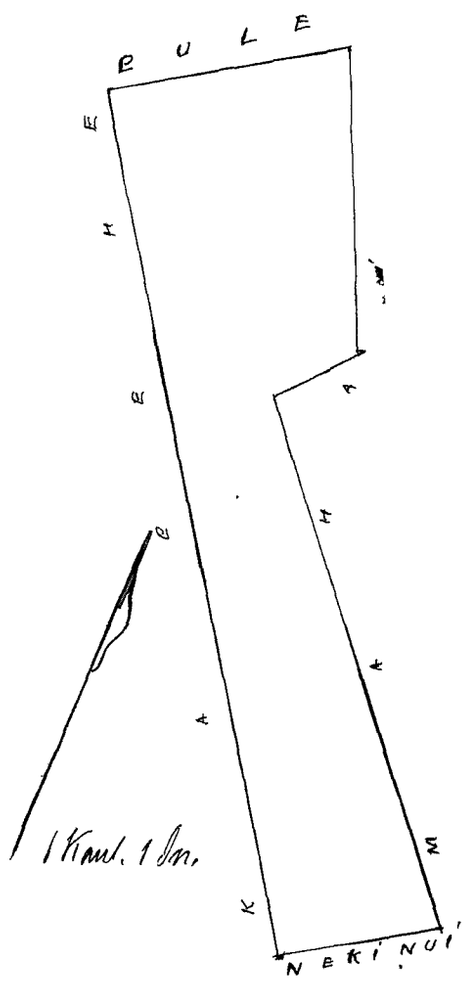
Maloko o ka moo o Kaakauwaa, ili o Peekauai. Waimea. Kona, Kauai,

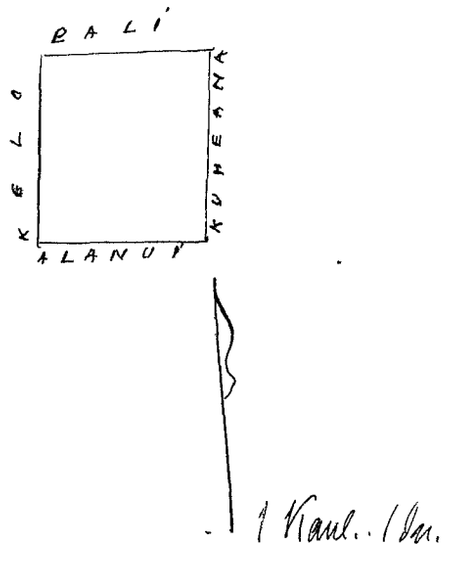
1 Aina Loi. Penei na Mokuna. E hoomaka ana. ma ke kihi. A. Hoi. o ka Loi o Pule. alaila akn. Hoe. 25° Hoi. 1 0/100 Kaul. e pili ana i ka Loi o Mahai. alaila akn. Hoe. 40° Ko. 50 pauk. alaila akn. Hoe. 40° Hoi. 3 Kaul. e pili ana i ka Loi o Mahai. alaila akn. Hoe. 58° Ko. 90 pauk. e pili ana i ka Loi o Nekinui. alaila akn. N. 34° Ko. 4 7/100 Kaul. e pili ana i ka Loi o Kapeke. alaila akn. N. 58° Hoi. 1 30/100 Kaul. e pili ana i ka Loi o Pule. a i kahi i hoomaka ai. e ili ana. 1 Kuda. 26 Pelka.

2. Pahale. maloko o ka moo o Keonekoko. ili o Peekauai. Waimea

Penei na Mokuna. E hoomaka ana ma ke kihi. Ho. Ko. o ka pahale o Kukeuna. alaila akn. N. 5° Hoi. 1 Kaul. e pili ana i ka pahale o Keko. alaila akn. N. 85° Ko. 90 pauk. e pili ana i ka pahi. alaila akn. Hoe. 5° Ko. 1 Kaul. e pili ana i ka pahale o Kukeuna alaila akn. Hoe. 85° Hoi. 90 pauk. e pili ana i ka alanui. a i kahi i hoomaka ai. e ili ana. 16 Pelka. W. H. Pease

Waimea Jany. 22. 1851





Ukus Pau Loa $4.00

W. L. Lee
G. M. Robertson
J. H. Smith

Lonaeli
S. Kekaulahao

Honolulu Mei. 5. 1851.

Cl. No. 6336 & 6589. Kahoolikohoolula. — Waimea, Kona. Kauai

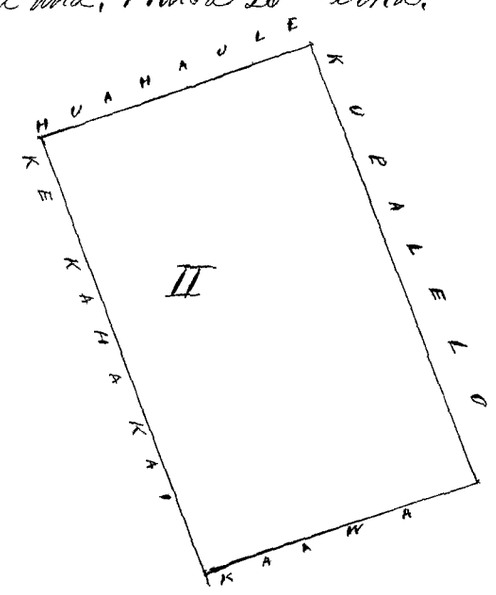
1 Mahoko o ka mua o Kaumahaha, ili o Kalepua. Waimea. Kona. Kauai.

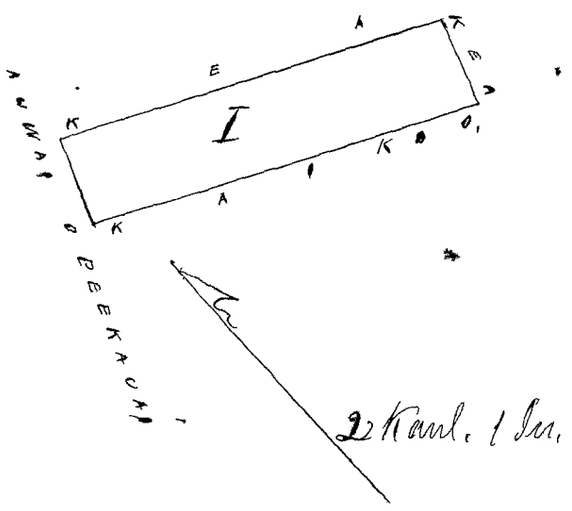
Ahua Loi. Terri na Motuna. Chromaka ana. ma ke kihi, A. Kr. o ka Loi o kea. alaila aku Hee. 20° Hki. 1 kanl. e pili ana i ka auwai o Teikawai. alaila aku. Hee. 66° Hki. 4 50/100 kanl. e pili ana i ka Loi o Kaikeo, alaila aku. A. 20° Hki. 1 kanl. e pili ana i ke kuula o Kea. alaila aku. A. 66° Kr. 4 50/100 kanl. e pili ana i ka Loi o Kea. a i kahi i hoomaka ai. e ili ana. 1 Kuda 32 Terka.

2 Kula. mahoko o ka ili o Kalaauokala. Mukuua o Makaweli. Kona Kauai.

Terri na Motuna. Chromaka ana, ma ka pahale o Kaawa. kikoka i ke kahakai. alaila aku. A. 62° Hki. 1 60/100 kanl. e pili ana i ka pahale o Kaawa. alaila aku. A. 30° Kr. 2 60/100 kanl. e pili ana i ke kuula o Kupaleio, alaila aku. Hee. 62° Kr. 1 60/100 kanl. e pili ana i ke kuula o Hualahuale, alaila aku. Hee. 42° Hki. 2 60/100 kanl. e pili ana i ke kahakai. a e kahi i hoomaka ai. e ili ana. 1 Kuda 26 Terka.

W. H. Pease.
Waimea. Jany 22/1851.





Uku Pau Loa — $5 00

W. L. Lee
G. M. Robertson
D. H. Smith
Lorrin Li
J. Kekaulahao

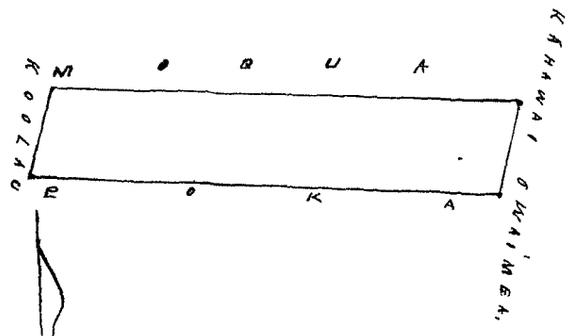
Honolulu Mei 5. 1851.

Cl. No. 5612. Kaha. — Waimea Kona. Kauai.

1 Kahoko o ka ili o Kalepua Waimea, Kona. Kauai.

Ahua Loi ma kuula Terri na Motuna. Chromaka ana ma ka Loi o Poka alaila aku. Hee. 85° Hki. 5 20/100 kanl. e pili ana i na Loi o Poka alaila aku. A 15° Hki. 1 kanl. e pili ana i ke kahawai o Waimea alaila aku A 85° Kr. 5 20/100 kanl. e pili ana i ka Loi o Mopuna. alaila aku. Hee. 15° Kr. 1 kanl. e pili ana i na Loi o Koolau. a i kahi i hoomaka ai. e ili ana. 2 Kuda 2 Terka

W. H. Pease
Waimea. Junj. 10 1851.



Uku Pau Loa — $4 00

W. L. Lee
G. M. Robertson
D. H. Smith
Lorrin Li
J. Kekaulahao

Honolulu Mei. 5. 1851.

Ol. No. 6701. Lakaia. Lae. ✓

Waimea. Kona. Kauai.

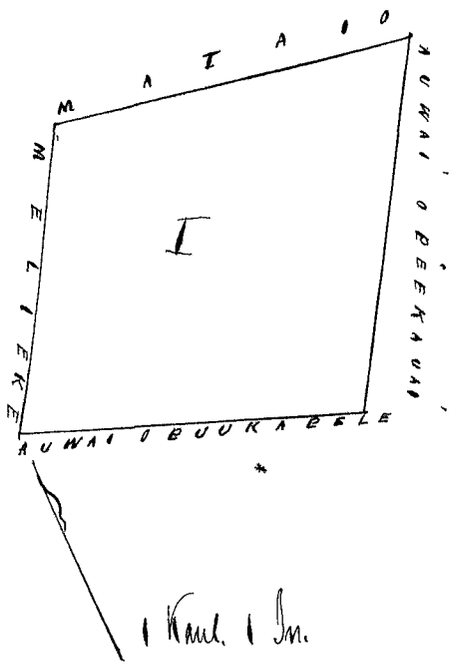
Makaku, ka aoao o Namoeokolu, ili o Peekauai. Waimea. Kona. Kauai.

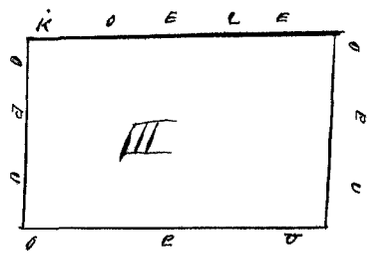
1 Akahi Loi. Penei na Mokuna. E hoomaka ana i ka auwai o Punakapele. ma ke kihi. He. Ko. i ka Loi o Mataio. alaila aku. He. 70° Hoi. 1 80/100 kaul. e pili ana i ka auwai o Punakapele. alaila aku. A. 30° Hoi 2 kaul. e pili ana i ka auwai o Peekauai, alaila aku. A. 81° Ko. 1 85/100 kaul. e pili ana i ka Loi Mataio, alaila aku. He. 30° Ko. 1 62/100 kaul. e pili ana i ke o Melieke. a i kahi i hoomaka ai. e ili ana, 1 Ruda 11 Perka.

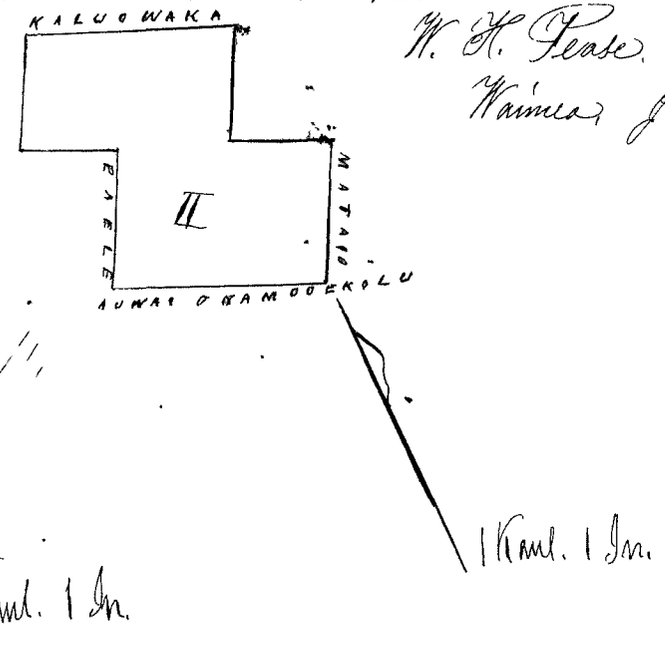
2. Ana Loi. Penei na Mokuna, E hoomaka ana, ma ka auwai o Namoeokolu. ma ke kihi. A. Ko. o ka Loi o Mataio. alaila aku. A. 68° Ko. 1 0/100 kaul. ma ka auwai o Namoeokolu, alaila aku. A. 26° Hoi. 75 paunk. e pili ana. i na Loi o Pale. alaila aku. A. 68° Ko. 50 paunk. alaila aku. A. 26° Hoi 60 paunk. alaila aku. He. 68° Hoi. 1 0/100 kaul, e pili ana i ka Loi o Kaluawaka. alaila aku. He. 26° Ko. 60 paunk. alaila aku. He. 68° Hoi. 50 paunk. alaila aku. He. 26° Ko. 75 paunk. e pili ana i ka Loi o Mataio. a i kahi i hoomaka ai. e ili ana. 23 Perka.

3 Akahi Loi. Penei na Mokuna. E hoomaka ana. ma ke kihi. A. Ko. o ke koele o Keliiahonu, alaila aku. A. 66° Ko. 1 0/100 kaul. e pili ana i ka auwai o Opu. alaila aku. A. 27° Hoi, 1 kaul. e pili ana i ka Loi o Opu. alaila aku. He. 66° Hoi 1 0/100 kaul. e pili i ke koele. alaila aku. He. 27° Ko. 1 kaul. e pili ana i ke koele. a i kahi i hoomaka ai. e ili ana, 25 Perka.

W. H. Pease.
Waimea Jany 28. 1857.







Uku Pau Loa . $4 00

W. L. Lee
G. M. Robertson
J. H. Smith
Lot unsold
S. Kekaulahao

Honolulu Mei 5. 1851

Ol. No. 6567. Pikaaeae. ✓

Makaweli. Kona. Kauai.

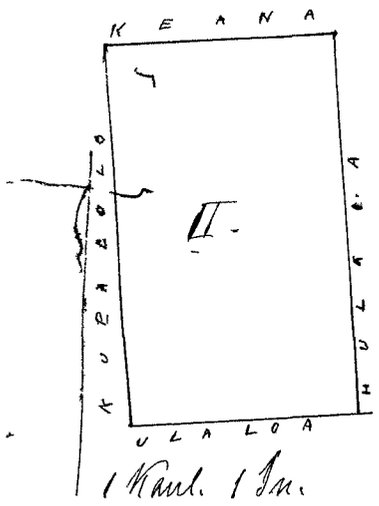
1. Pahale. maloko. o ka ili o Puulima, Makaweli. Kona. Kauai.

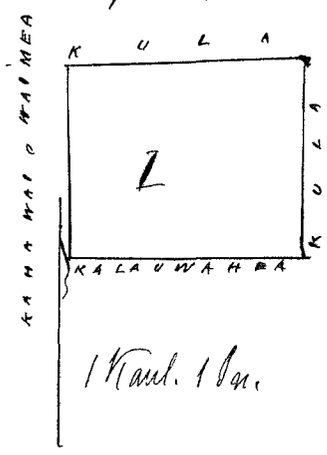
Penei na Mokuna. E hoomaka ana ma ke kahawai o Waimea, ma ke kula. alaila aku. A. 88° Hoi. 1 25/100 kaul. e pili ana i ke kula alaila aku. He. 2° Hoi. 1 kaul. e pili ana i ke kula. alaila aku. He. 88° Ko. 1 25/100 kaul. e pili i ka pahale o Kalamaka. alaila aku. A. 2° Ko. 1 kaul. e pili ana i ke kahawai o Waimea. a i kahi i hoomaka ai. e ili ana. 20 Perka.

2. Akahi Loi. maloko o ka aoao o Hulumea ili o Puhululuea. Waimea. Kauai.

Penei na Mokuna. E hoomaka ana, ma ke kihi. A. Hoi. o ka Loi o Kupakolo. alaila aku. A. 83° Hoi. 1 20/100 kaul. e pili ana i ka moo o Keana. alaila aku. He. 7° Hoi. 2 kaul. i pili ana i ka pahale o Kulaia. alaila aku. He. 83° Ko. 1 20/100 kaul. e pili ana i ka moo o Ulaloa. alaila aku. A. 7° Hoi. 2 kaul. e pili ana i ka Loi o Kupakolo. a i kahi i hoomaka ai. e ili ana. 38 Perka.

W. H. Pease
Waimea. Jany. 22. 1857.





Uku Pau Loa $3.00

W. L. Lee
G. M. Robertson
J. H. Smith
Lot unsold
S. Kekaulahao

Honolulu Mei. 5. 1851.

Ol. No. 6274. Hakuoki. Waimea Kona Kauai.

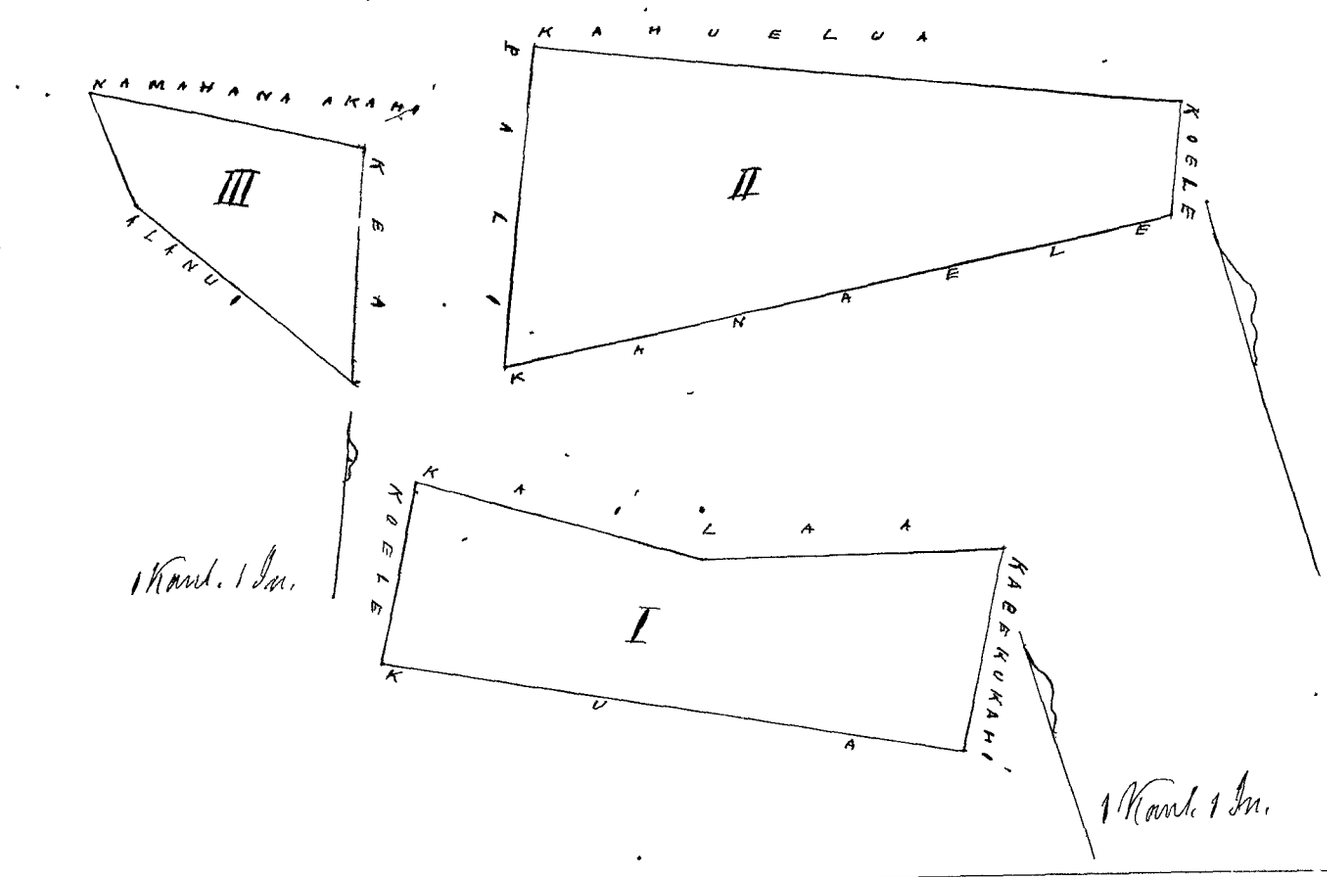
Mahoko o ka ili o Peekauai. Waimea. Kona Kauai.

1 Akahi Loi, mahoko o ka mua o Kamookahi. Penei na Mokuna. E hoomaka ana ma ke kihi. Hema. Hik. o ka Loi. o Kailaa, alaila akn. A. 75° Ko. 1 60/100 kaul, e pili ana i ka Loi o Kailaa, alaila akn. A. 58° Ko. 1 60/100 kaul. e pili ana i ka Loi o Kailaa, alaila akn. Hema. 27° Ko. 1 kaul. e pili ana i ke kuele. alaila akn. Hema. 65° Hik. 3 75/100 kaul. e pili ana i ka mua o Kua. alaila akn. A. 72° Hik. 1 60/100 kaul e pili ana i ka mua, o Kapukukahi, a i kahi i hoomaka ai, e ili ana. 1 Kuda 7 Perka.

2 Akahi Loi me kula, mahoko o ka mua o Kamookahi. Penei na Mokuna, E hoomaka ana. ma ka Loi. o Kailaa, kokoke i ke kihi. Hema. Ko. alaila akn. A. 70° Ko. 3 50/100 kaul. e pili ana i ka mua o Kahuelua. alaila akn. Hema. 2° Ko. 1 75/100 kaul. e pili ana i ka pali. alaila akn. Hema 89° Hik. 3 68/100 kaul. e pili ana i ka Loi o Hanaele. alaila akn. A. 20° Hik. 60 fauk. e pili ana i ke kuele. a i kahi i hoomaka ai. e ili ana, 1 Kuda 27 Perka.

3 Pahale. mahoko o ka aina o Kaupukuele. E Penei na Mokuna. E hoomaka ana. ma ke kihi. Hema. Hik. o ka pahale o Hea alaila akn. A. 3° Ko. 1 25/100 kaul. e pili ana i ka pahale o Hea alaila akn. A. 85° Ko. 1 50/100 kaul. e pili ana i ka Loi o Namahana akahi, alaila akn. Hema. 28° Hik. 65 fauk. e pili ana i ka pahale o Maunakiika. alaila akn. Hema. 57° Hik. 1 50/100 kaul, e pili ana i ka alanui akea. a i kahi i hoomaka ai, e ili ana. 3 Perka.

W. H. Lease.



Uku Pau Loa) $5.00

W. L. Lee
Gm Robertson
H. Smith
Loomis
J. Kekaulahao

Honolulu Mei. 5. 1851.

Ol. No. 6270. Keawe, Waimea. Kona. Kauai.

Mahoko o ka. ahupuaa o Waimea, Kona Kauai.

1 Akahi Loi. Namahana akahi ka inoa, me kuela me Pahale. Penei na Mokuna. E hoomaka ana. ma ka alanui akea. ma ke kihi. Hema. Hik. o ka pahale o Nakaakai. alaila akn. A. 8° Hik. 1 25/100 kaul. e pili ana i pahale o Nakaakai. alaila akn. Hema. 85° Hik. 5 kaul. e pili ana i na pahale o Nakaakai. Nehemia. alaila akn. A. 20° Ko. 2 kaul e pili ana i ka pahale o Puniai. alaila akn. A. 74° Ko. 5 50/100 kaul. e pili ana i ka pahale o Puniai. me ka Loi "Namahana" ana. alaila akn. Hema. 81° Ko. 3 75/100 kaul. e pili ana i ka Loi "Namahana" ana. alaila akn. Hema. 20° Hik. 2 30/100 kaul. e pili ana. i ka pahale o Maunakiika. alaila akn. Hema. 85° Hik. 2 40/100 kaul, e pili ana i ka pahale o Hakuoki. alaila akn. Hema. 8° Ko. 1 20/100 kaul. e pili ana i ka pahale o Kala alaila akn. Hema. 85° Hik. 90 fauk. e pili ana i ka alanui akea. a i kahi i hoomaka ai. e ili ana. 2 Eka. 22 Perka.

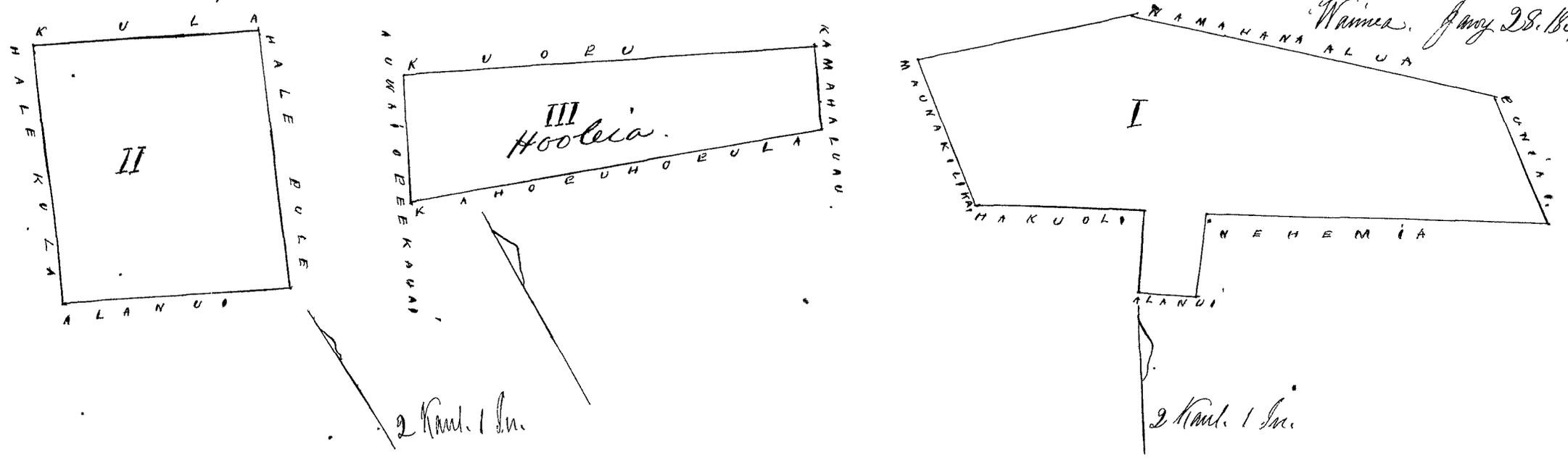
2 Kula, mahoko o ka ili o Kanaana. Penei na Mokuna. E hoomaka ana. ma ka alanui akea, ma ke kihi Ha. Ko. o ka aina o ka hale pule, alaila akn. A. 62° Ko. 3 25/100 kaul. e pili ana i ka alanui akea. alaila akn. A. 25° Hik. 3 75/100 kaul. e pili ana i ka aina o ke kula. alaila akn. Hema. 62° Hik. 3 25/100 kaul. e pili ana i ke kula o Kaaihiki. alaila akn. Hema. 25° Ko. 3 75/100 kaul. e pili ana i ka aina o ka hale pule. a i kahi i hoomaka ai. e ili ana. 1 Eka. 34 Perka.

3 ~~Akahi Loi. me kula. mahoko o ka ili o Kalepua. o Kahuokapuahi ka inoa. Penei na Mokuna. E hoomaka ana. ma ke alanui o Puhaawai. alaila akn. Hema. 65° Hik. 6 kaul. e pili ana i ka Loi o Hoopoo. alaila akn. Hema. 26° Ko.~~

Hoolelo Ka Aina 3 o Keia Kuleana

~~+25/100 kaul. e pili ana i ka Loi o Kamahahuau, alaila akea. A. 30° Hi. 6° 5/100 kaul. e pili ana, i ka Loi o Kahapuhapuha, alaila akea. A. 26° Hai. 1 82/100 kaul. e pili ana i ka auwai o Peekaua, a i kahi i hoomaka ai. E ili ana, 3 Kuda, 24 Perka.~~ W. H. Pease

Wainea. Jany 28. 1851.



Ukus Pau Loi. $7 00

W. L. Lee
G. M. Robertson
D. H. Smith
Joanedi
J. Kekaulahao

Honolulu Mai. 5. 1851.

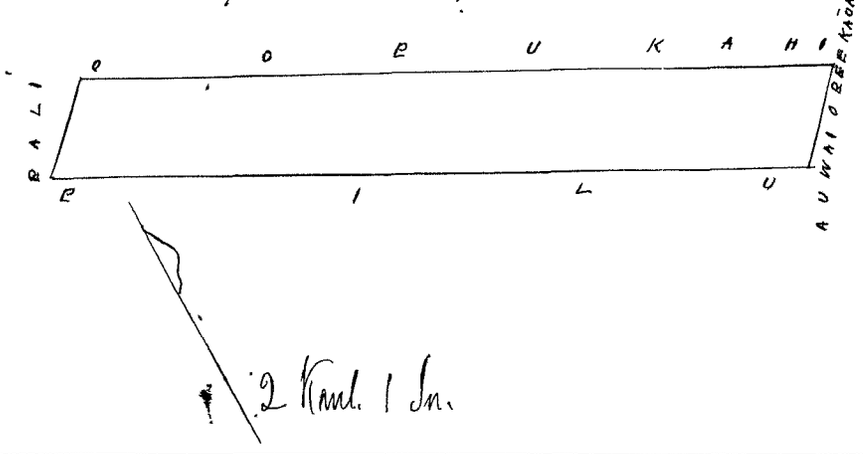
Ol. No. 5479. Ulu. Wainea. Kona. Kauai.

Mahoko i ka moo o Kukuikahi, ili o Kikiaola, Wainea. Kona. Kauai.

Aina Loi me kula. Pinei ma Hokuna. E hoomaka ana ma kahi pa pohaku. kokoke i ka pali. alaila akea, He. 64° Hi 8 kaul. e pili ana i ka Loi. Ofuu kahi. alaila akea. He. 40° Ko. 1°/100 kaul, e pili ana i ka auwai o Peekaua. alaila akea. A. 64° Ko. 8 kaul. e pili ana i ka moo "Piki." alaila akea. A. 40° Hi. 1°/100 kaul. e pili ana i ka pali o Poki. a i kahi i hoomaka ai. E ili ana, 3 Kuda. 17 Perka

W. H. Pease

Wainea Jany 10. 1851.



Ukus Pau Loa $5.00

W. L. Lee
G. M. Robertson
D. H. Smith
Joanedi
J. Kekaulahao

Honolulu Mai. 5. 1851.

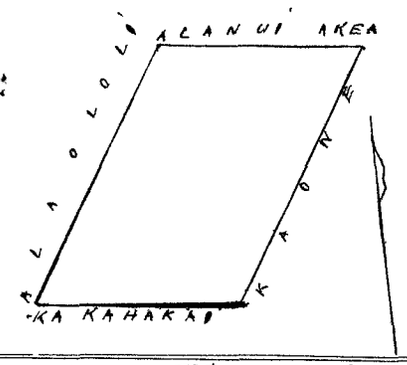
Ol. No. 5566. Kalawakua. Wainea. Kona. Kauai.

Mahoko o ka ili o Namahana. Wainea. Kona. Kauai.

Pahale, Hakaanaki ka inoa. Pinei ma Hokuna. E hoomaka ana. ma ka alanui akea ma ke kihi. A. Ko. o Pahale o Ahaa. alaila akea. A. 83° Ko. 1°/100 kaul. e pili ana i ka alanui akea. alaila akea. He. 31° Ko. 15°/100 kaul. e pili ana i ka ala olohi. alaila akea. He. 83° Hai. 1°/100 kaul. e pili ana i ke kahakai. alaila akea. A. 31° Hi. 15°/100 kaul. e pili ana i ka one. a i kahi i hoomaka ai. E ili ana, 25 Perka.

W. H. Pease

Wainea. Jany 10. 1851.



Ukus Pau Loa $3 00

G. M. Robertson
W. L. Lee
D. H. Smith
Joanedi
J. Kekaulahao

Honolulu Mai. 5. 1851.

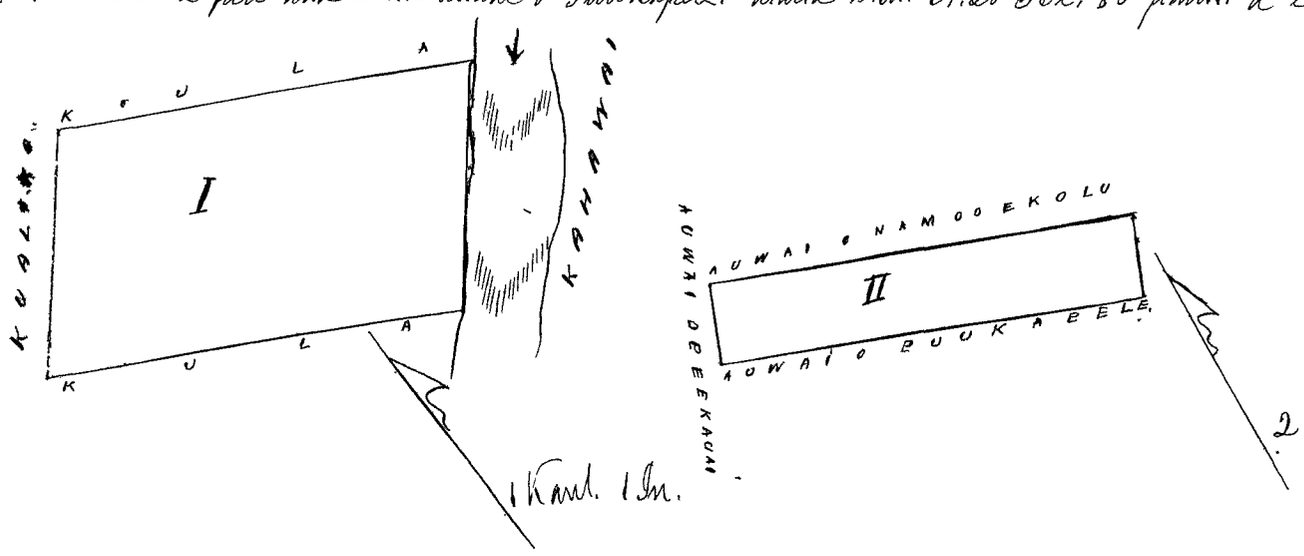
Ol. No. 5396. Hiiaka. | Waimea, Kona, Kauai.

Mahoko o ka aina o Punkapele, Pekauai, Waimea, Kona, Kauai.

1 Kula, Pepeiao na Hokuna. E hoomaka ana ma ke kahawai o Waimea, ma ke kula Konohiki, alaila akau. A. 61° Ko. 2 20/100 kaul. e pili ana i ke kula Konohiki, alaila akau. He. 40° Ko. 1 30/100 kaul e pili ana i ke kahawai o Waimea, alaila akau. He. 61° Hi. 2 20/100 kaul. e pili ana i ke kula, alaila akau. A. 40° Hi. 1 30/100 kaul e pili ana i ka Loi o Kualiko, a i kahi i hoomaka ai, e ili ana, 1 Kuda 5 Perka.

2 Ahua Loi. Pepeiao na Hokuna. E hoomaka ana ma ka auwai o Namookolu, ma ke kihi. A. Hi. o na Loi o Isaaka. Neck. alaila akau. A. 70° Ko. 4 50/100 kaul, e pili ana i ka auwai o Namookolu, alaila akau. He. 20° Ko. 80 pauk. e pili ana i ka auwai o Pekauai. alaila akau. He. 70° Ko. 4 50/100 kaul. e pili ana i ka auwai o Punkapele. alaila akau. A. 20° Hi. 80 pauk. a i kahi e hoomaka ai. e ili ana, 1 Kuda. 17 Perka.

W. H. Pease.
Waimea, Jany 10. 1851.

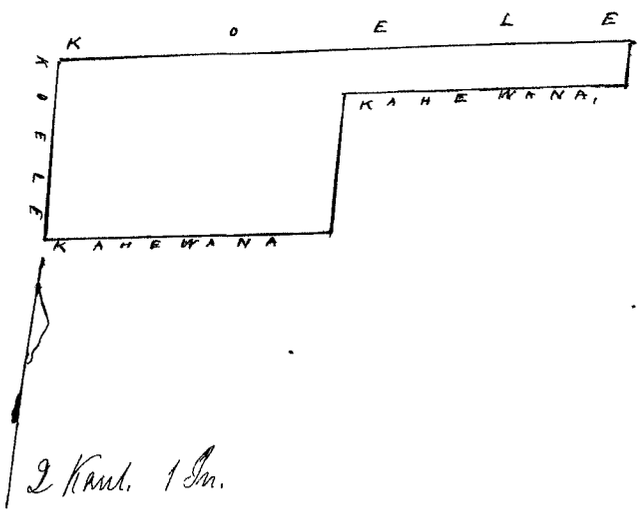


Wm Pau Loa $4 00
W. L. Lee
G. M. Robertson
C. H. Smith
Deputies
Honolulu. Mei. 5. 1851. J. Kekaulahao

Ol. No. 5308. Kaka. | Waimea, Kona, Kauai.

Mahoko o ka aina o Kukuikaki, ili o Nana, Waimea, Kona, Kauai.

Mahi Loi ame auwai. "Kumumoni" ka inoa. Pepeiao na Hokuna. E hoomaka ana, ma ke kihi, He. Ko. o ka Loi o Nahaka, alaila akau. A. 78° Hi. 3 kaul. e pili ana i ka aina o "Kauhi. alaila akau. A. 5° Ko. 14 40/100 kaul e pili ana i ka Loi o Kaheiwana. alaila akau. A. 78° Hi 3 kaul. e pili ana i ka aina o Kauhi. alaila akau A. 5° Ko. 20 pauk. alaila akau He. 78° Ko. 6 kaul. e pili ana i kahi kocke. alaila akau. He. 5° Hi. 1 90/100 kaul e pili ana i ke kocke. a i kahi i hoomaka ai, e ili ana. 2 Kuda. 20 Perka). W H Pease.
Waimea. Jany 10. 1851.

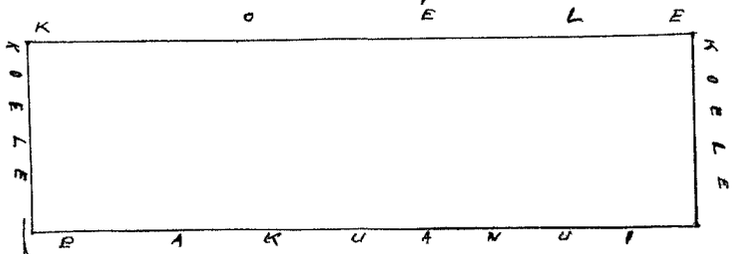


Wm Pau Loa $4 00
W. L. Lee
G. M. Robertson
C. H. Smith
Deputies
Honolulu Mei. 5. 1851. J. Kekaulahao

Ol No. 5467 Poohaki, koolina o Manoka. | Waimea, Kona, Kauai.

Mahoko o ka ili o Nana, Waimea, Kona, Kauai.

Ahua Loi, ame auwai, Pepeiao na Hokuna. E hoomaka ana, ma ke kihi. A. Ko. o ka Loi o Okuu, alaila akau. A. 89° Hi. 3 50/100 kaul. e pili ana i ka Loi o Pakuauui, alaila akau. A. 1° Ko. 1 kaul. e pili ana i ke kocke. alaila akau. He. 89° Ko. 3 50/100 kaul. e pili ana i ke kocke. alaila akau. He. 1° Hi. 1 kaul. e pili ana i ke kocke. a i kahi i hoomaka ai, e ili ana. 1 Kuda. 16 Perka).
W. H. Pease
Waimea. Jany 10. 1851.



Uku Pau Loa — $30

W. L. Lee
G. M. Robertson
J. H. Smith
Liana Li
J. Kekaulahao

Honolulu Mei 5' 1851

Ol No 3587. & 6752. Kamoolohaka alias Iona. ✓ & 4761 j — Wainea. Kona. Kona.

Makoko o ka aha o Peekauai. Wainea. Kona. Kauai.

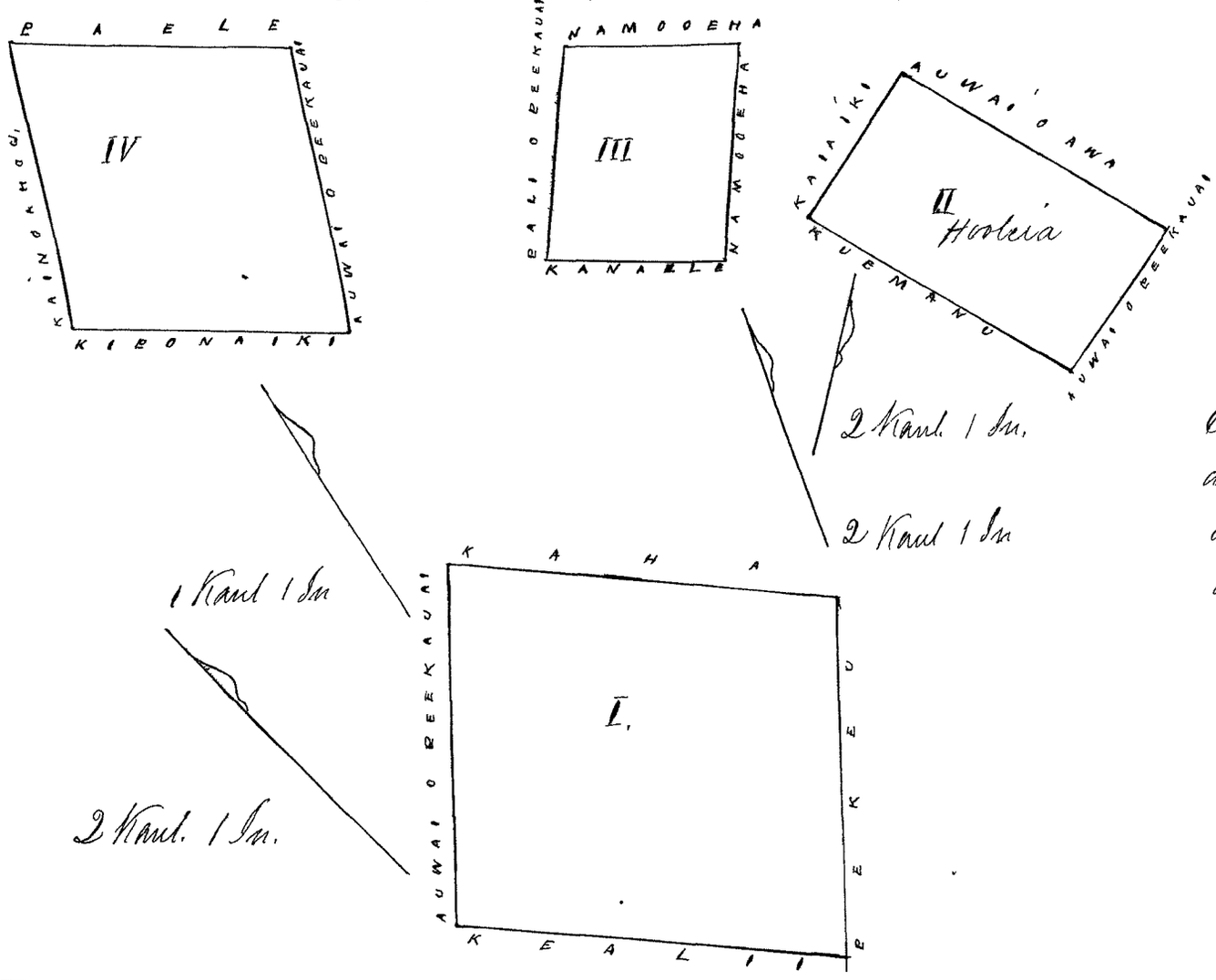
1 Mailepolepo ka inoa. Penei na Mokuna. E hoomaka ana ma ka aumoe o Keahi. alaila aku. A. 44° Hi. 4 2/100 kaul e pili ana i ka aumoe o Peekauai. alaila aku. Ha. 40° Hi. 4 5/100 kaul e pili ana i ka Loi o Kaha. alaila aku. Ha. 44° Ko. 4 2/100 kaul. e pili ana i ka Loi Peken, alaila aku A. 40° Ko. 4 5/100 kaul. e pili ana i ka aumoe o Keahi. a i kahi i hoomaka ai. e ili ana. 1 Eka. 3 Ruda 22 Perka.

~~2 Makoko o ka moo o Awa. Penei na Mokuna. E hoomaka ana ma ke kihi. Ha. Hi. i ka Loko o Kauka. alaila aku Ha. 72° Hi. 3 50/100 kaul. e pili ana i ka aumoe o Awa. alaila aku. Ha. 20° Ko. 2 kaul e pili i ka aumoe o Peekauai. alaila aku A. 72° Ko. 3 7/100 kaul. e pili ana i ka aumoe o Kuemanu. alaila aku. A. 20° Hi. 2 kaul. e pili ana i ka Loko o Paaiki, a i kahi i hoomaka ai. e ili ana. 2 Ruda 32 Perka.~

3 Akahi Loko Kahuiki ka inoa. Penei na Mokuna. E hoomaka ana, ma ke kihi. Ha. Ko. i ka Loi o Kaila. alaila aku. A. 70° Ko. 2 kaul e pili ana, i ka moo o Kanaele. alaila aku. A. 28° Hi. 2 50/100 kaul e pili ana i ka pali o Peekauai. alaila aku. Ha. 70° Hi. 2 kaul. e pili ana i ka moo o Namoeha. alaila aku Ha. 23° Ko. 2 50/100 kaul e pili i ka moo o Namoeha, a i kahi i hoomaka ai. e ili ana. 2 Ruda.

4 Kula, Makuiki Kahuwahua. Penei na Mokuna. E hoomaka ana ma ke kihi. A. Hi. o ka Loi o Kawaiholo. alaila aku A. 20° Hi. 1 7/100 kaul e pili ana i ka aumoe o Peekauai. alaila aku A. 56° Ko. 1 60/100 kaul e pili ana i ka Loi o Kaila. alaila aku. Ha. 20° Ko. 1 7/100 kaul e pili ana i ka pahale o Kauwahua. alaila aku. Ha 56° Hi. 1 60/100 kaul. e pili ana i ka moo o Kapomaiki. a i kahi i hoomaka ai. e ili ana 1 Ruda 2 Perka.

W. H. Pease.
Wainea. Jany 10. 1851.



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Olelohoakaka. Na hoowahaka ana a W. H. Pease, a wa ana hoowia e G. B. Rowell. - oia ana hoowahaka ana ka pono, o ka la i hookoia maanei oia no ka la i hookoia maka ana 476. Buke 9. Hookoo. Mar. 20. 1855) C. Kanaio

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Uku Pau Loa — $5 00

W. L. Lee
G. M. Robertson
J. H. Smith
Liana Li
J. Kekaulahao

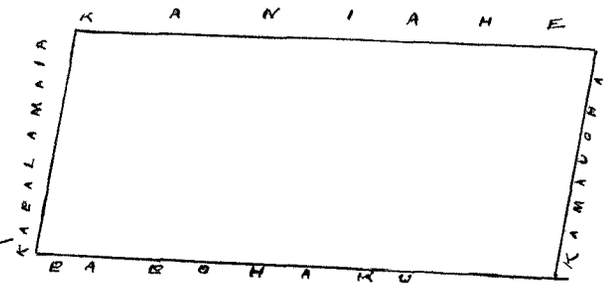
Honolulu Mei. 5. 1851.

Ol No 5496. Kalalua. — Wainea Kona. Kona.

Makoko o ka moo o Kapomaiki. ke o Peekauai. Wainea Kona Kona.

Pahale. Penei na Mokuna. E hoomaka ana ma ka Loi o Kaniahe. alaila aku Ha. 20° Ko 2 7/100 kaul e pili ana i ka Loi o Kaniahe. alaila aku. Ha. 62° Hi 1 20/100 kaul e pili ana i ka kuole o Kapalamaia. alaila aku. A. 21° Hi. 2 7/100 kaul. e pili ana i ka pa pohaku. kokoke i ke kahawai o Wainea. alaila aku. A. 62° Ko. 1 20/100 kaul. e i kahi i hoomaka ai. e ili ana 13 Perka me 1 Ruda. W. H. Pease.

Wainea Jany 22/1851.



186

Uku Pau Loa $300

W. L. Lee

G. M. Robertson

C. H. Smith

Lorenzo

S. Kekaulahao

Honolulu Mei. 5. 1851.

Ol. No. 3412 Pololei.

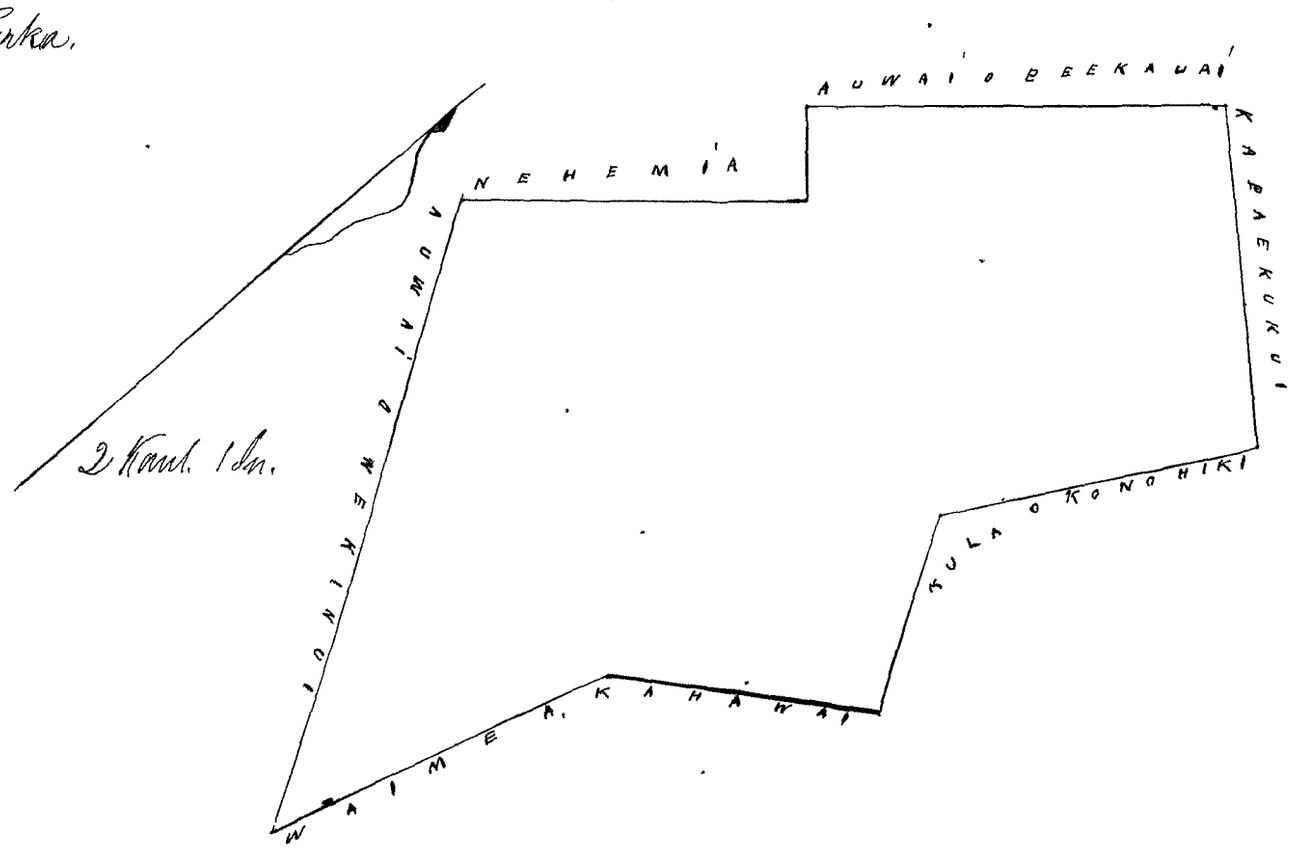
Waimea, Kona Hawaii.

Makaloko o ka aina o Kapalamaia, ili o Peekauai. Waimea Kona Hawaii.

Loi me kula. Pepeiao ma Hikina. E hoomaka ana, ma ke kihi, Hoe Hi. o ke kula o Nehemia, alaila aku A. 40° Hi. 3 7/100 kaul e pili ana i ke kula o Nehemia alaila aku A. 50° Ko 1 kaul. e pili ana i ke kula o Nehemia, alaila aku A. 40° Hi. 4 60/100 kaul. e pili ana i ka aumai o Peekauai. alaila aku Hoe 55° Hi 3 75/100 kaul, e pili ana i ka Loi o Kapaekukui. alaila aku. Hoe. 28° Ko 3 50/100 kaul. e pili ana i ke kula o Konohiki. alaila aku. Hoe 33° Hi. 2 25/100 kaul e pili ana i ke kula o Konohiki. alaila aku. Hoe. 48° Ko. 3 kaul. e pili ana i ka pa pohaku. kokoke i ke kahawai o Waimea. alaila aku. Hoe. 15° Ko. 4 kaul. e pili ana i ka pa pohaku alaila aku A. 33° Ko. 7 70/100 kaul e pili ana i ka aumai o Nekinui, a i kahi i hoomaka ai. e like ana. 4 Eka. 3 Kuda 18 Pereka.

W. H. Pease,

Waimea Jany 10. 1851.



Uku Pau Loa $700

W. L. Lee

G. M. Robertson

C. H. Smith

Lorenzo

S. Kekaulahao

Honolulu Mei. 5 1851.

Ol. No. 3352. Apai.

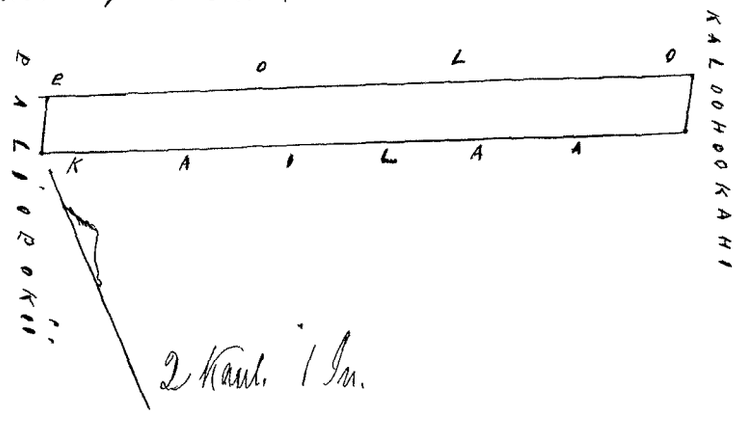
Waimea, Kona Hawaii.

Makaloko o ka aina o Kahuiluu, ili o Peekauai. Waimea Kona Hawaii.

Aina Loi, Pepeiao ma Hikina, E hoomaka ana, ma ke kula, ke koke i ka pali o Iokii, alaila aku. Hoe. 70° Hi, 7 20/100 kaul e pili ana i ma Loi o Kailua, alaila aku, A. 28° Hi; 60 pauku. e pili ana i ka Loi "Kuhookahi," alaila aku. A. 700 Ko. 7 20/100 kaul. e pili ana i ka Loi o "Poho." alaila aku. Hoe. 28° Ko. 60 paukū. e pili ana i ka pali o Iokii. a i kahi i hoomaka ai. e like ana, 1 Kuda 29 Pereka.

W. H. Pease.

Waimea Jany 10. 1851



Uku Pau Loa $300

W. L. Lee

G. M. Robertson

C. H. Smith

Lorenzo

S. Kekaulahao

Honolulu Mei. 5. 1851.

Ol. N. 3668. Kaniaka. ✓ Waimea, Kona, Kauai.

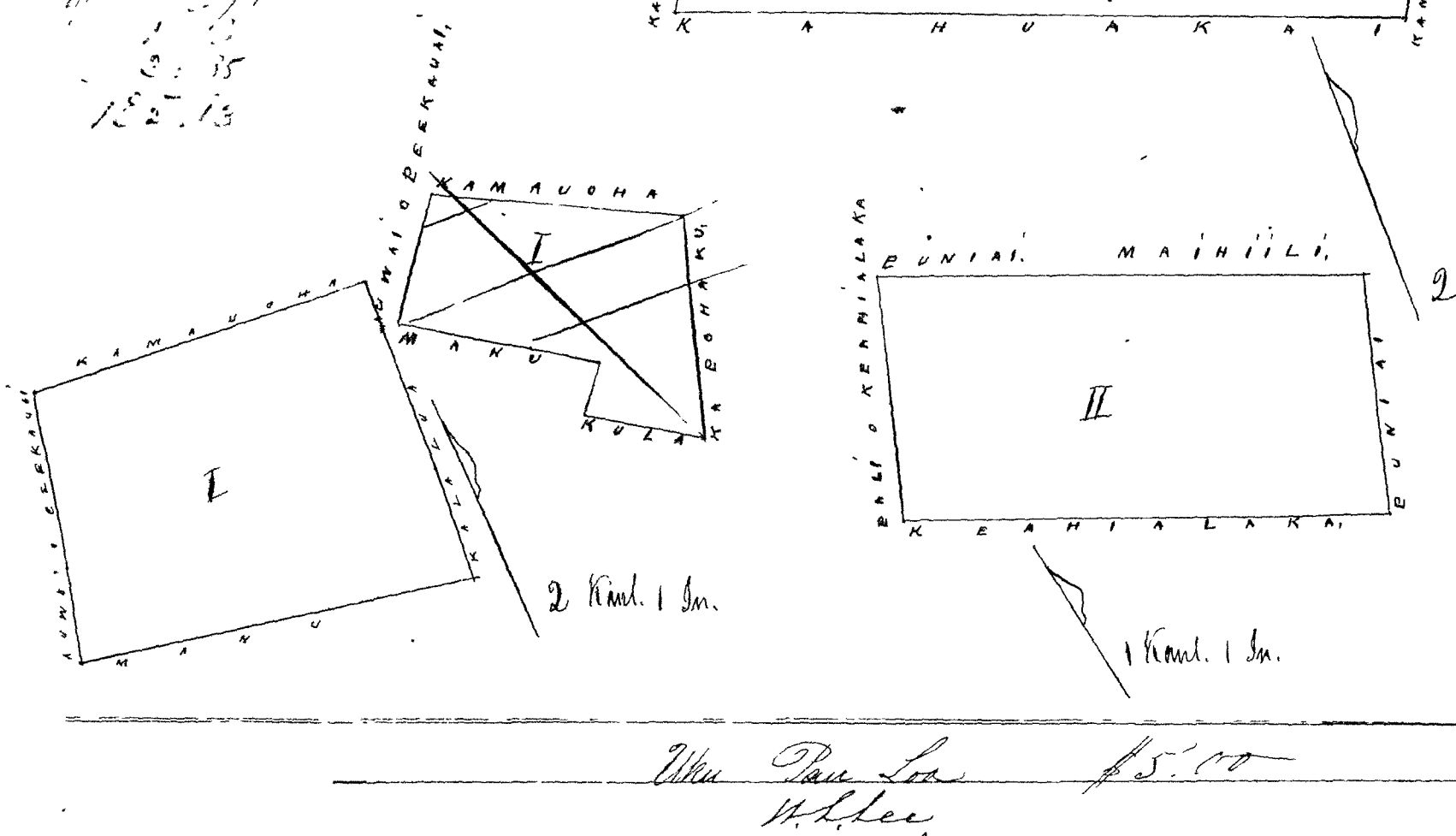
Maloko o ka ili o Peekauai. Waimea. Kona Kauai.

1. Pahale Loi, maloko o ka mua o Kipunaiki. . Penei ua Moku ma. Ehoomaka ana, ma ka auwai o Peekauai. ma ke kihi. Hema. Hikina. o ka Loi o Inamu. alaila aku. Hema. 55° Hikina. 25 1/100 kaul. e pili ana i ka Loi o Inamu. alaila aku. Hema. ~~30 Hik. 74 paaku.~~ e pili ana ~~i ka Loi o Papala o Kapalaa 1 92 1/100 Ku. alaila aku 60° Kip. 2 15 1/100 Kaul. e pili ana i ka Loi o Kapunaoka ma ka Loi o Hoowai. alaila aku Hema. 55° Hik. 15 1/100 kaul. e pili ana i ka kuke o Annahiki. alaila aku A. 30° Hik. 2 3/100 kaul. e pili ana i ka alaila aku he 38 Ko 1 74/100 Ku. e pili ana i ka apuaa, o Peekapaa a i Kahi i hoomaka ai. e ili ana 1 Puuka 27. 1 Pohaku~~ ~~e pili ana i ka pohaku o Kekauwa i Waimea. alaila aku A. 60° Ko. 3 1/100 kaul. e pili ana i ka Loi o Aamaukoha. alaila aku Hema 38° Ko. 1 1/100. kaul. pili ana i ka auwai o Peekauai. a i kahi i hoomaka ai. e ili ana 3 Kuka. 2 Pohaku.

2. Kahi Loi. Penei ua Moku ma. Ehoomaka ana, ma ka Loi o Kahi alaka'i ma ke kihi. Hema. Ko. o ma Loi o Kimai. alaila aku. Hema. 6° Hik, 3 kaul. e pili ana i ka Loi o Maihiili, alaila aku. Hema. 24° Ko. 15 1/100 kaul e pili ana i ka Loi o Kimai. alaila aku A. 60° Ko. 3 kaul. e pili ana i ka Loi o Keahialaka. alaila aku. A. 24° Hik. 15 1/100 kaul. e pili ana i ka pali o Keahialaka a i kahi i hoomaka ai. e ili ana. 1 Kuka. 31 Pohaku.

3. Kuua. Loi. maloko o ka mua o Kaniaka. Penei ua Moku ma. Ehoomaka ana. ma ke kihi. Hema. Hik. o ka mua o Kahuakai. alaila aku. A. 7° Ko. 9 kaul. e pili ana i ka mua o Kahuakai. alaila aku. A. 28° Hik. 80 pauku. e pili ana i ka Loi o Kahuahaleka. alaila aku. Hema. 70° Hik. 9 kaul. e pili ana i ka mua o Kahihana alaila aku Hema. 28° Ko. 80 pauku. e pili ana i ka Loi o Kaniaka. a i kahi i hoomaka ai. e ili ana. 2 Kuka 35 Pohaku.

W. H. Pease
Waimea. Jany 13. 1857.



Uku Pau Loa $5.00
W. L. Lee
Wm Robertson
J. H. Smith
Loandi
J. Kekaulahao

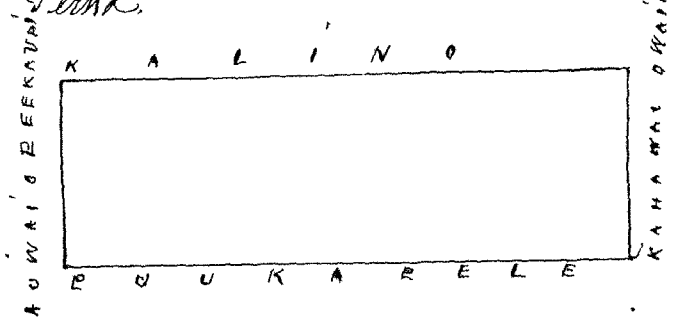
Honolulu Hui. 5. 1857.

Ol. No. 3411. Maihiili, hooilina o Mataio. ✓ Waimea. Kona, Kauai.

Maloko o ka ili o Peekauai. Waimea. Kona. Kauai.

Kahi Loi. ma kuka. Penei ua Moku ma. Ehoomaka ana. ma ke kahawai o Waimea. ma ke kihi. Hema. Ko. o ka kuka o Kalino. alaila aku. A. 55° Ko. 6 kaul. e pili ana i ke kuka o Kalino. alaila aku. Hema. 35° Ko. 2 kaul. e pili ana i ka auwai o Peekauai. alaila aku. Hema 55° Hik. 6 kaul. e pili ana i ka mua o Puukapele. alaila aku. A. 35° Hik. 2 kaul. e pili ana i ke kahawai. o Waimea. a i kahi i hoomaka ai, e ili ana. 1 Oka. 32. Pohaku.

W. H. Pease.
Waimea. Jany 10. 1857.



Uku Pau Loa $5.00
W. L. Lee
Wm Robertson
J. H. Smith
Loandi
J. Kekaulahao

Honolulu Hui. 5. 1857.

188

C.l. N:. 3353. Nawaahau.

Wainea, Kona. Hawaii.

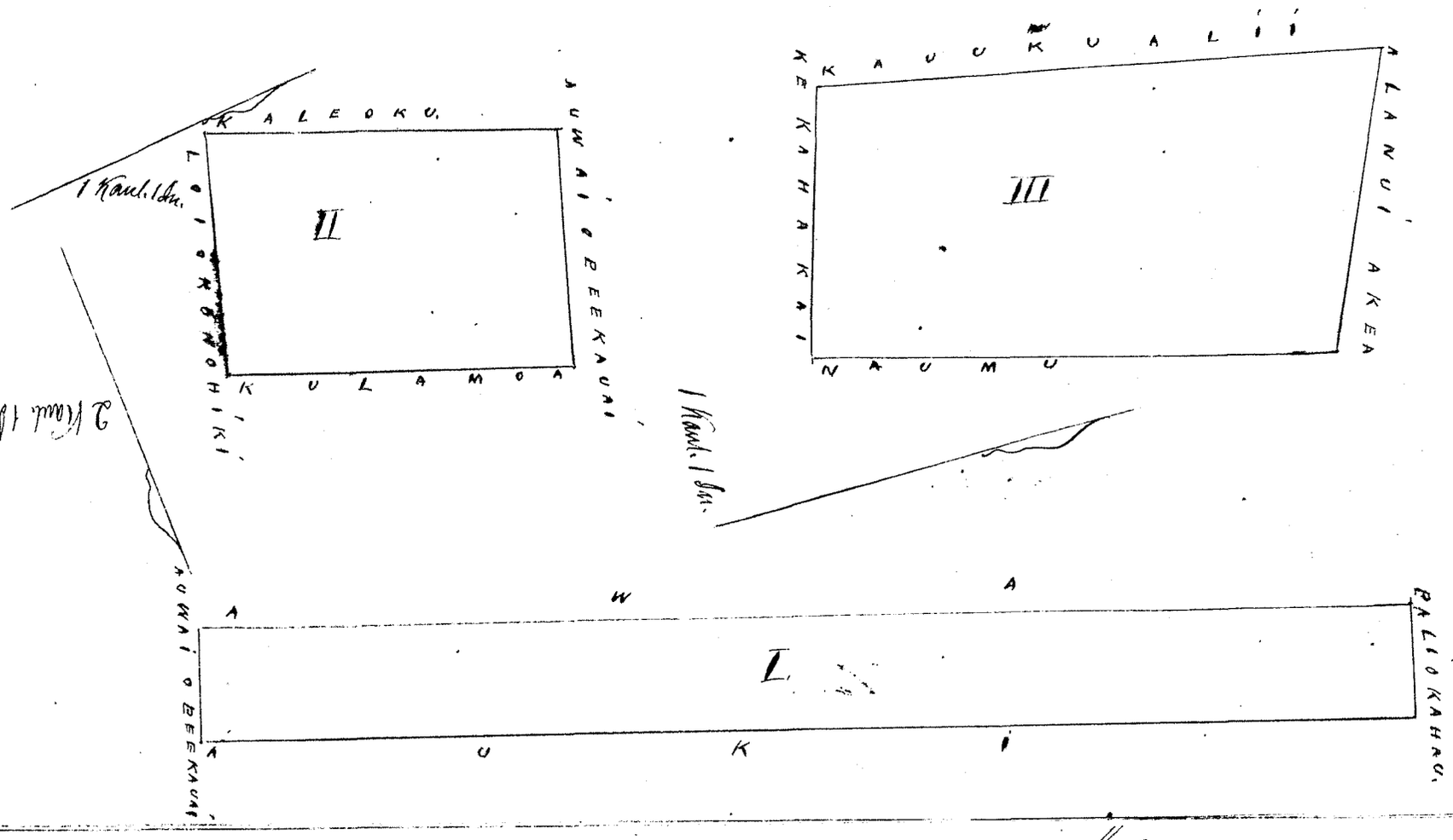
Maloko o ka ili o Peekauai. Wainea, Kona. Hawaii.

1. Akahi moo, o Kahau ka inoa, Pono ma Puukuna. E hoomaka ana, ma ka auwai o Peekauai, alaila aku. A. 20° Hi. 1 49/100 kaul. e pili ana i ka auwai o Peekauai. alaila aku. A. 70° Ko. 15 kaul. e pili ana i ka moo o Auki. alaila aku. He. 20° Ko. 149/100 kaul. e pili ana i ka Pali o Kahau. alaila aku. He. 70° Hi. 15 kaul. e pili ana i ka moo o Awa, a i kahi i hoomaka ai, e ili ana, 2 Eka. 16 Peeka.

2. Akahi Loi, moo o Kahau, Pono ma Puukuna. E hoomaka ana. ma ka auwai o Peekauai. ma ke kihi, He. Hi, o ka Loi o Kauwahine, alaila aku. He. 70° Hi. 151/100 kaul. e pili ana i ka Loi o Konohiki. alaila aku. A. 23° Hi. 220/100 kaul. e pili ana i ka moo o Hulamoa, alaila aku. A. 70° Ko. 150/100 kaul. e pili ana i ka auwai o Peekauai, alaila aku. He. 23° Ko. 220/100 kaul. e pili ana i ka Loi o Kaleikii. a i kahi i hoomaka ai, e ili ana. 1 Kuda. 12 Peeka.

3. Pahale. maloko o Luhi, Pono ma Puukuna. E hoomaka ana. ma ke kihi. A. Hi. o ka pahale o Naumu, alaila aku. A. 65° Ko. 1 90/100 kaul. e pili ana i ka alanui aku, alaila aku. He. 12° Ko. 350/100 kaul. e pili ana i ka pahale o Kaumakaii. alaila aku. He. 72° Hi. 1 88/100 kaul. e pili ana i ka kahakai, alaila aku. A. 15° Hi. 325/100 kaul. e pili ana i ka pahale o Naumu, a i kahi i hoomaka ai, e ili ana, 2 Kuda. 15 Peeka.

W. H. Pease.
Wainea. Jany 10. 1851.



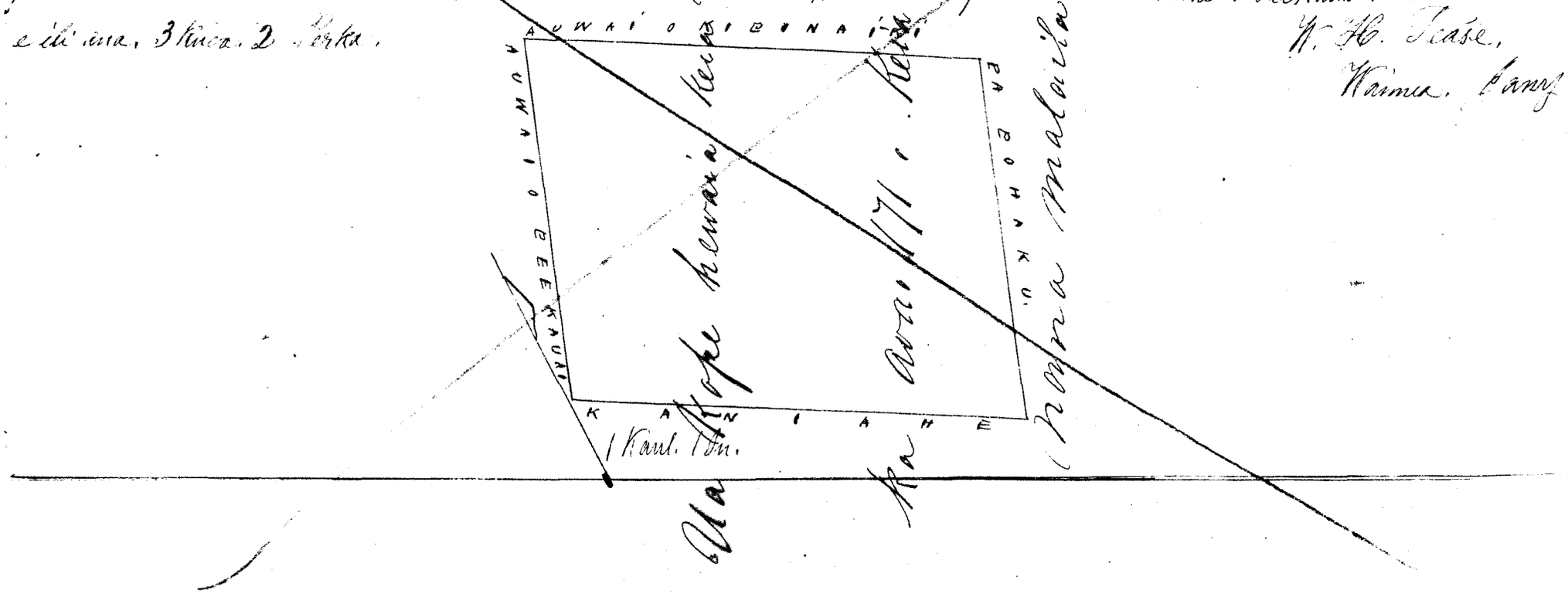
Uku Pau Loa $6.00
H. Lee
Geo Robertson
S. N. Smith
Lonuaki
Honolulu Mei. 5. 1851. J. Kekaulahao

C.l. No. 3585. Kamauoha, 1 ½ Ap. 17½ Ko. 1 Wainea. Kona. Hawaii.

Maloko o ka ili o Peekauai. Wainea. Kona. Hawaii.

Pono ma Puukuna. E hoomaka ana ma ka auwai o Peekauai ma ke pa, ma ke kihi. A. Hi. o ke kula o Kamaoha, alaila aku. He. 60° Ko. 3 10/100 kaul. e pili ana i ka Loi o Kamaoha. alaila aku. A. 20° Hi. 2 00/100 kaul. e pili ma i ka pa pohaku ma ke kahawai o Wainea, alaila aku. A. 60° Ko. 3 10/100 kaul. e pili ana i ka auwai o Peekauai, a i kahi i hoomaka ai, e ili ana. 3 Eka. 2 Peeka.

W. H. Pease.
Wainea. Jany 22. 1851.



Honolulu Mei. 5. 1851.

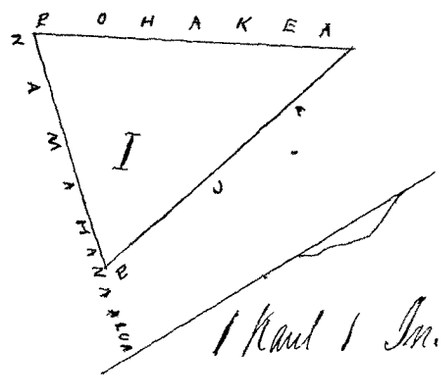
Ol. No. 3597. Kalino. ✓ — Waimea, Kona, Kauai

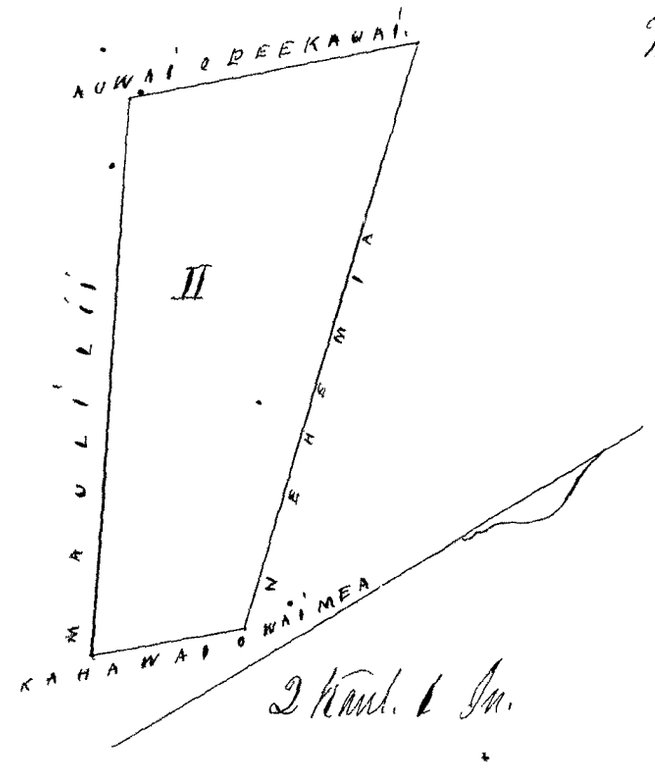
Mahoko o ka ili o Peekauai, Waimea, Kona, Kauai.

1 Pahale, Penei ma Hokuna. Ehoomaka ana, ma ke kihi, A. Hi. i ka Loi o Namahana ahua, ka uka a alaila akau. A. 75° Ko. 13 1/100 kaul. e pili ana i ka Loi o Namahana ahua, alaila akau. A. 35° Hi. 17 0/100 kaul e pili ana i ka Loi o Pohaku a; alaila akau He. 10° Hi. e pili ana i ka Loi o Pua. a i kahi i hoomaka ai. e ili ana. 16 Perka.

2 Loi. mahoko o ka moo o Pohakuloa. Penei ma Hokuna. Ehoomaka ana. ma ke kahawai o Waimea, ma ke kihi. He. Hi. o ke kula o Kaulilii. alaila akau A. 55° Ko. 6 kaul. e pili ana i ka Loi Kaulilii. alaila akau. A 20° Hi. 3 15/100 kaul e pili ana i ka awai o Peekauai. alaila akau. He. 43° Hi. 6 50/100 kaul. e pili ana i ka Loi o Nehemia. alaila akau. He. 20° Ko. 1 70/100 kaul. e pili ana i ke kahawai o Waimea, a i kahi i hoomaka ai. e ili ana. 1 Oka. 1 Kuda. 22 Perka. W. H. Pease.

Waimea, Jany 10. 1857.





Waa Pau Loa — $5 00

H. D. Lee
Gm Robertson
D. H. Smith
Lonoli
I. Kekaulahao

Honolulu, Nov. 5. 1851.

Ol No. 3309. Nehemia. Mahoko. ✓ — Waimea, Kona Kauai

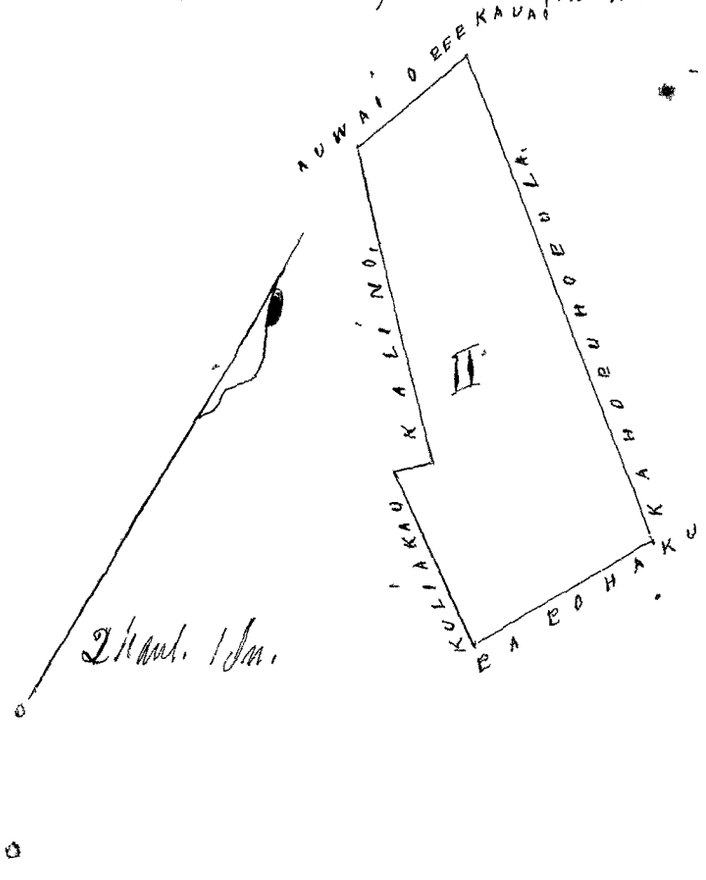
Mahoko o ka ili o Peekauai, Waimea, Kona, Kauai.

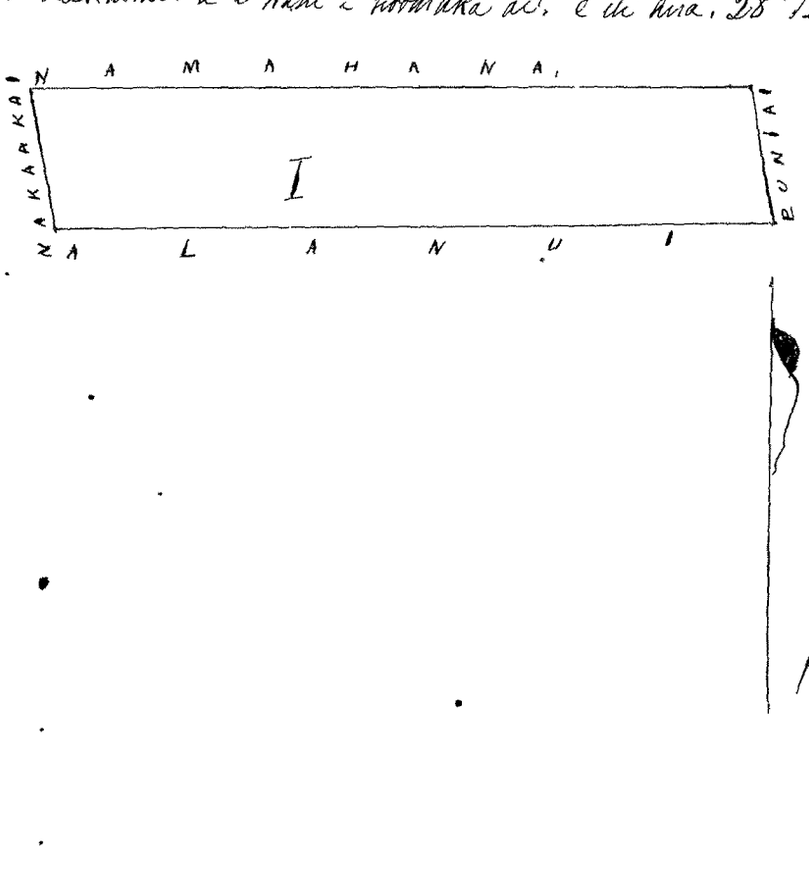
1 Pahale Penei ma Hokuna. Ehoomaka ana ma ke pa pohaku. ma ke kihi, He. Hi. o ka pahale. o Nakaakai, alaila akau. A. 89° Hi. 3 85/100 kaul. e pili ana i ka alanui akea, alaila akua. A. 9° Ko 75 pauk. e pili ana i ka pahale. o Puniai, alaila akau. He. 89° Ko. 3 85/100 kaul. e pili ana i ka Loi, o Namahana. akahi, alaila akau. He. 9° Hi. 75 pauk. e pili ana i ka pahale o Nakaakai. a i kahi i hoomaka ai. e ili ana. 1 Kuda. 5 Perka.

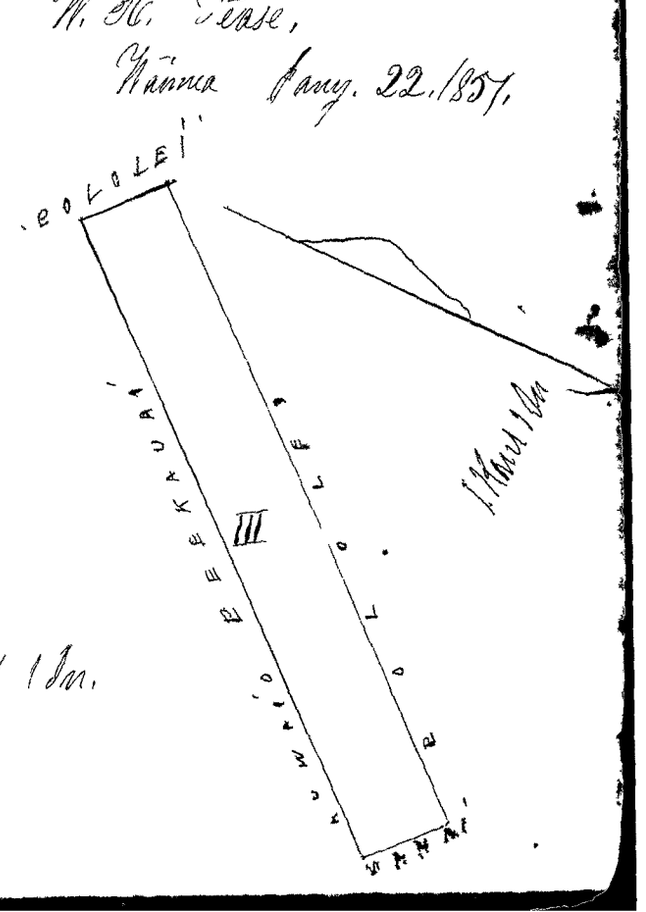
2 Pa puaa. Loi Penei ma Hokuna. E hoomaka ana, ma ka awai o Peekauai, ma ke kihi. A. Hi. o na Loi. o Kalino, alaila akau. He. 43° Hi. 3 40/100 kaul. e pili ana i na Loi o Kalino. alaila akau. He. 42° Ko 50 pauku. e pili ana i ka pahale o Kukiakau, alaila akau. He. 54° Hi. 2 kaul e pili ana i ka pahale o Kukiakau. alaila akau. A. 30° Hi. 2 20/100 e pili ana i ke pa pohaku ma ke kula o Puniai. alaila akau. A. 57° Ko. 5 50/100 kaul. e pili ana i ka aina o Kahopuhopuia. alaila akau. He. 15° Ko 1 50/100 kaul. e pili ana i ka awai o Peekauai. a i kahi i hoomaka ai. e ili ana. 3 Kuda 21 Perka.

3 Kula. Penei ma Hokuna. E hoomaka ana. ma ka awai o Peekauai, alaila akau. He. 51° Hi. 50 pauku. e pili ana i ke kula o Pololei, alaila akau. He. 42° Ko. 3 70/100 kaul. e pili ana i na Loi o Pololei. alaila akau A 50° Ko. 51 pauk. e pili ana i ka Loi o Pahai. alaila akau A. 42° Hi. 3 70/100 kaul. e pili ana i ka awai o Peekauai. a i kahi i hoomaka ai. e ili ana. 28 Perka. W. H. Pease,

Waimea Jany. 22. 1857.







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Uku Pau Loa — $5.00
W. L. Lee
Wm Robertson
J. H. Smith
Lorrin Li
J. Kekaulahao

Honolulu Mei. 5' 1851.

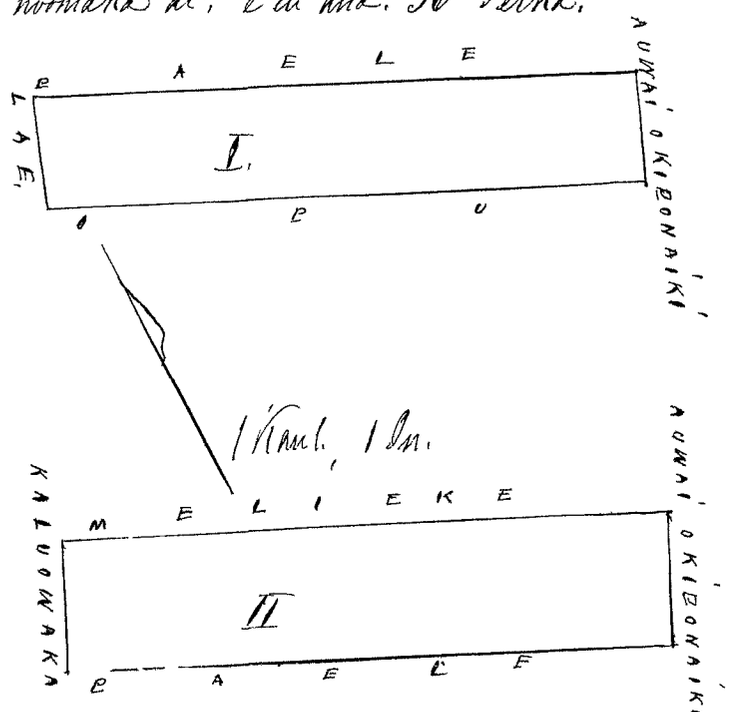
Cl. No. 6383. Kamaka hoolilua o Mahoe. — Waimea, Kona, Kauai

Maloko o ka aoao o Nanaeokoli ili o Peekanai, Waimea, Kona, Kauai,

1 Mahi Loi ame kula. Lemi ma Hokuna. E hoomaka ana ma ke kihi. A. He. o ma Loi. o Lae. alaila akn. He 20° Ko. 60 frank. e pili ana i ke kula Lae, alaila akn. He. 66° Hi. 3 15/100 kaul. e pili ana i ke kula o Opu. alaila akn. A 20° He. 60 frank. e pili ana i ka auwai o Kipunaiki, alaila akn. A. 66° Ko. 3 15/100 kaul. e pili ana i ka auwai, o Pale. a i kahi i hoomaka ai. e ili ana. 3c Perka.

2 Mahi Loi ame Kula E. Lemi ma Hokuna. E hoomaka ana ma ka auwai o Peekanai. ma ke kihi. Hoe Hi. o ma Loi, o Pale. alaila akn. A. 71° Ko. 3 2/100 kaul. e pili ana i ma Loi o Mehika. alaila akn He. 20° Ko. 70 frank. e pili ana i ka Loi o Kahuwaka alaila akn. He. 70° Hi. 3 20/100 kaul. e pili ana i ka Loi. o Pale. alaila akn. A. 20° Hi. 70 frank. e pili ana i ka auwai o Kipunaiki, a i kahi i hoomaka ai. e ili ana. 36 Perka.

W. H. Pease.
Waimea, Jany 10. 1851.



Uku Pau Loa — $3 00
W. L. Lee
Wm Robertson
J. H. Smith
Lorrin Li
J. Kekaulahao

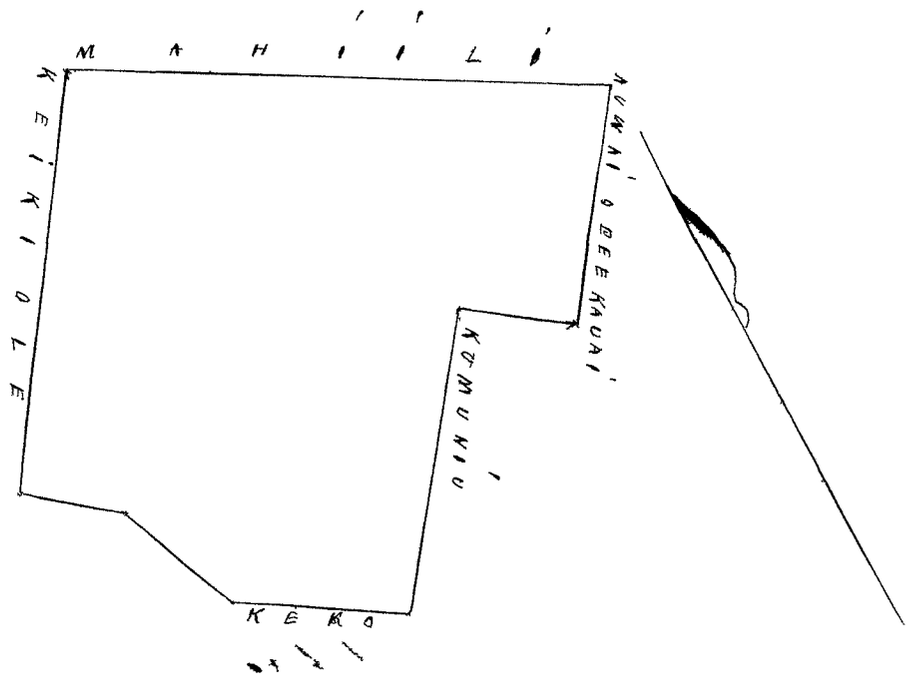
Honolulu Mei. 5. 1851.

Cl. No 3588. Kula. — Waimea, Kona, Kauai

Maloko o ka ili o Peekanai, Waimea, Kona, Kauai,

Moo i Kumuuia, kuina, Lemi ma Hokuna. E hoomaka ana ma ka auwai o Peekanai, ma ke kihi. A. Hi. o ka kula o Kaniahe, alaila akn. Hi. 3° Ko. 2 50/100 kaul. e pili ana i ka auwai o Peekanai. alaila akn. A 55° Ko. 1 22/100 kaul. e pili ana. e ka Loi o Kumuuia, alaila akn. He. 38° Ko. 3 25/100 kaul. alaila akn. A. 58° Ko. 1 84/100 kaul. e pili ana e ka Loi o Keko. alaila akn. A. 22° Ko. 1 50/100 kaul. e pili ana e ke Loi o Kauwamoa, alaila akn. 52° Ko. 1 10/100 kaul. e pili ana e ka Loi o Kauwamoa, alaila akn. A. 35° Hi. 4 37/100 kaul. e pili ana i ka Loko o Keikiole, alaila akn. He. 66° Hi. 5 11/100 kaul. e pili ana i ka Loi o Mahiili. a i kahi i hoomaka ai. e ili ana. 2 Eka. 2 Kuda. 7 Perka.

W. H. Pease.
Waimea Jany 10. 1851.



Uku Pau Loa $6 00
W. L. Lee
Gm Robertson
J. H. Smith
Lorandi
J. Kekaulahao

Honolulu Mei. 5. 1851.

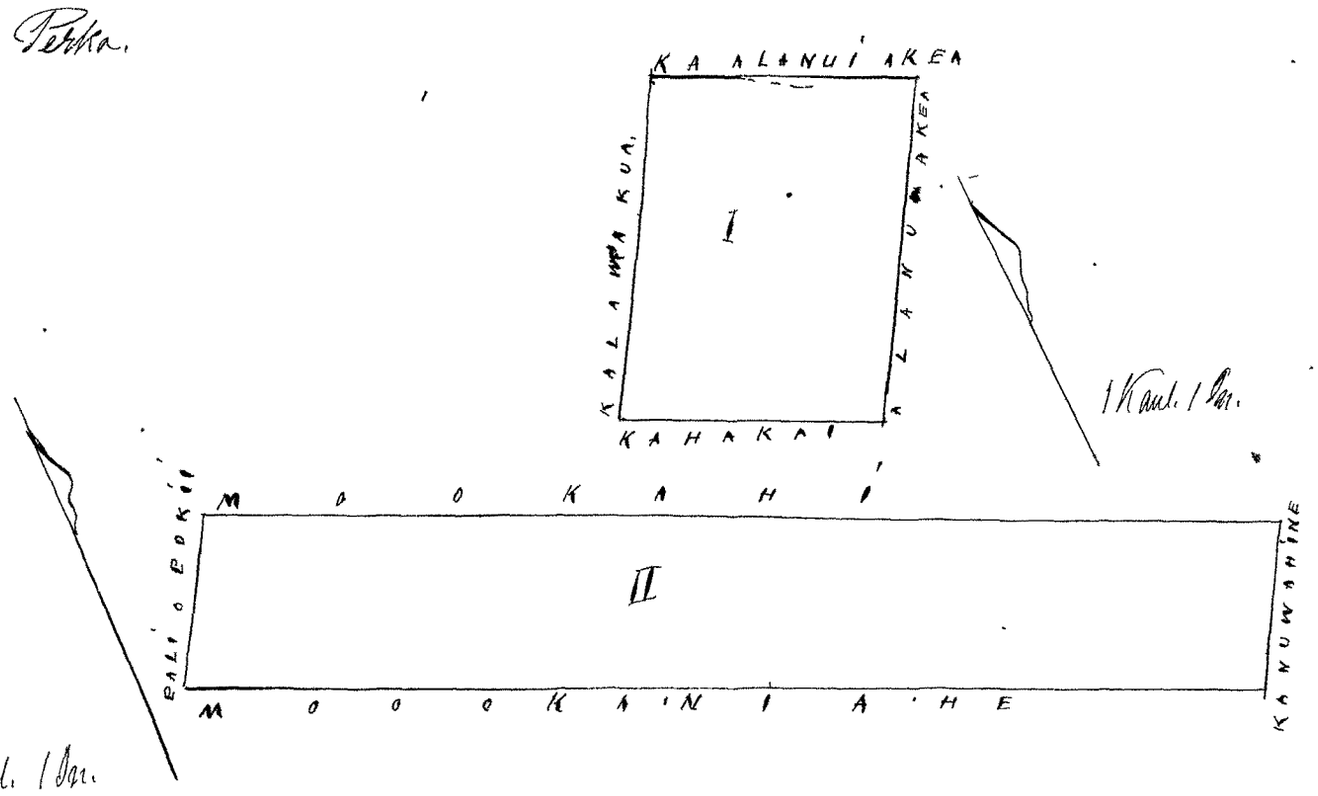
Ol. No 2996. Olie Lihau. Waimea. Kona. Kauai.

Maloko o ka ili o Leekauai. Waimea, Kona, Kauai.

1 Pahale, Halawaika. ka inoa. Penei na Mokuna. Ehoomaka ana ma ka alanui akea. alaila aku. A. 63° Ko. 140/100 kaul. e pili ana i ka alanui akea. alaila aku. He. 31° Ko. 180/100 kaul. e pili ana i ka pahale o Halawaikua. alaila aku. He. 63° Ko. 140/100 kaul. e pili ana i ke kahakai. alaila aku. A. 31° Ko. 180/100 kaul. e pili ana i ka alanui muku. a i kahi e hoomaka ai. e ili ana. 1 Kuda.

2 Moo o Nawaeha. Penei na Mokuna. Ehoomaka ana. ma ka Pali o Pokii, i ka laau nui. alaila aku. He. 68° Ko. 110/100 kaul. e pili ana i ka aoo o Kaniahi. alaila aku. A. 28° Ko. 180/100 kaul. e pili ana i ka Loi o Kanaeahine, alaila aku. A. 68° Ko. 110/100 kaul. e pili ana i ka aoo o Hookahi. alaila aku. He. 28° Ko. 180/100 kaul. e pili ana i ka pali o Pokii. a i kahi i hoomaka ai. e ili ana. 2 Eka. 10 Perka.

W. H. Pease
Waimea. Jany 10. 1857.



Uku Pau Loa $6 00
W. L. Lee
Gm Robertson
J. H. Smith
Lorandi
J. Kekaulahao

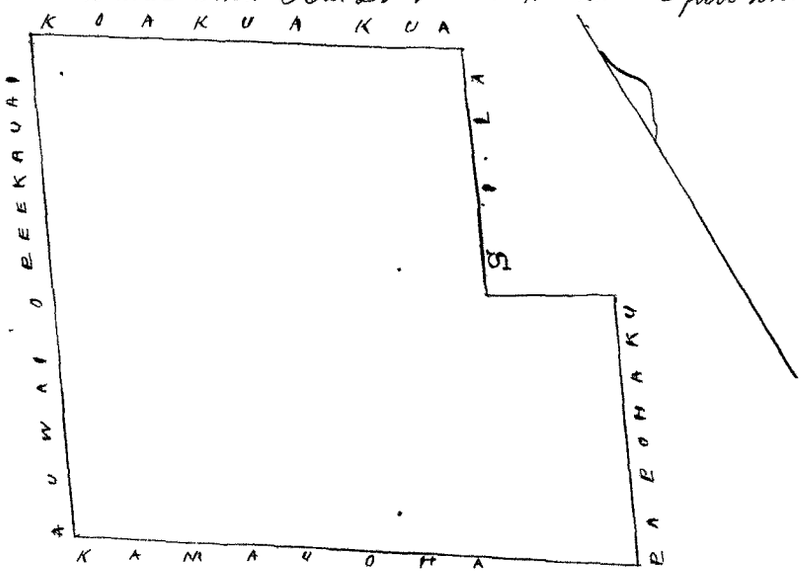
Honolulu Mei. 5. 1851.

Ol. No. 3589. Kakuikawa, Waimea. Kauai.

Maloko o ka aoo o Kipunaiki, ili o Leekauai Waimea. Kauai.

Penei na Mokuna. Ehoomaka ana. ma ka auwai o Leekauai, ana ke kihi. A. Ko. o na Loi o Kamauoha, alaila aku He. 55° Ko. 3 kaul. e pili ana i ka auwai o Kipunaiki. alaila aku. A. 28° Ko. 140/100 kaul. e pili ana i ka pa pohaku kakoke i ke kahawai o Waimea. alaila aku. A. 55° Ko. 70 kaul. e pili ana i ka pahale o Lila. alaila aku. A. 28° Ko. 130/100 kaul. e pili ana i ka pahale o Lila. alaila aku A. 55° Ko. 2 30/100 Kaul. e pili ana i ka aoo o Kakuakua. alaila aku. He. 28° Ko. 270/100 kaul. e pili ana i ka auwai o Leekauai a i kahi i hoomaka ai. e ili ana. 2 Kuda. 35 Perka.

W. H. Pease.
Waimea. Jany 22. 1857.



Uku Pau Loa $4 00
W. L. Lee
Gm Robertson
J. H. Smith
Lorandi
J. Kekaulahao

Honolulu Mei. 5. 1851.

192

C. C. No. 2064. Kawaihiko. / Waimea. Kona. Kauai.

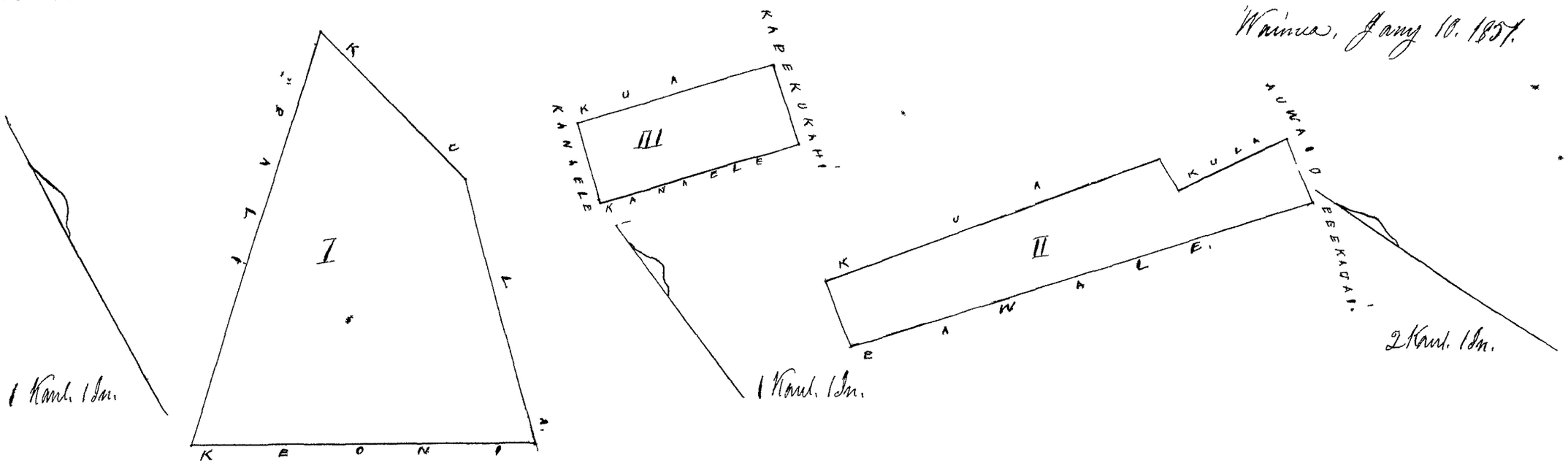
Maloko o ka ili o Peekauai. Waimea. Kona Kauai.

1 Ahahi. maloko o ka mua i Kalokaa. Penei na Mokuna. Eehoomaka ana ma ka Pali i Poki. ma ka pahale o Keoni, alaila aku Hoo. 62° Hui. 2 50/100 kaul. e pili ana i ka pahale o Keoni. alaila aku. A 15° Hui. 2 kaul. e pili ana i ke kula o Kalokaa, alaila aku. A. 15° Koo. 15 0/100 kaul. e pili ana i ke kula o Kalokaa. alaila aku Hoo. 46° Koo. 3 20/100 kaul. e pili ana i ka Pali o Poki. a i kahi i hoomaka ai. e ili ana. 1 Kuda. 33 Peeka.

2 Ahahi. ma Loko ma Kula. maloko o ka mua o Kamoolua. Penei na Mokuna. Eehoomaka ana. ma ka auwai o Peekauai ma ke Kihi. Hoo. Hui. o ma Loi o Pauale. alaila aku. A. 50° Koo. 7 kaul e pili ana i na Loi o Pauale. alaila aku. A. 35° Hui. 1 kaul. alaila aku. Hoo. 53° Hui 5 15/100 kaul. e pili ana i na Loi o Kua. alaila aku. Hoo. 25° Koo. 5° pauku. e pili ana i ke kula o Kamoolua. alaila aku. Hoo 58° Hui. 1 75/100 kaul. alaila aku. Hoo. 35° Koo. e pili ana i ka auwai o Peekauai. 1 kaul. a i kahi i hoomaka ai. e ili ana. 2 Kuda 38 Peeka.

3 Kahi Loi. maloko o ka mua o Kamoolua. Penei na Mokuna. Eehoomaka ana. ma ke kihi. Hoo. Hui. o ka Loi o Kanaele. alaila aku. Hoo. 70° Hui. 1 50/100 kaul. e pili ana i ka Loi o Kanaele. alaila aku. A 20° Hui. 60 pauku. e pili ana i ka Loi. Kapukukahi. alaila aku. A. 70° Koo. 1 50/100 kaul. e pili ana i ka Loi o Kua. alaila aku. Hoo. 20° Hui. 60 pauku. e pili ana i ka Loi. Kanaele. a i kahi i hoomaka ai. e ili ana. 14 Peeka.

W. H. Pease.
Waimea. Jany 10. 1857.



Aku Pau Loa $5 00
W. L. Lee
G. M. Robertson
J. H. Smith
Loane di
Honolulu Mei. 5. 1857. J. Kekaulahao

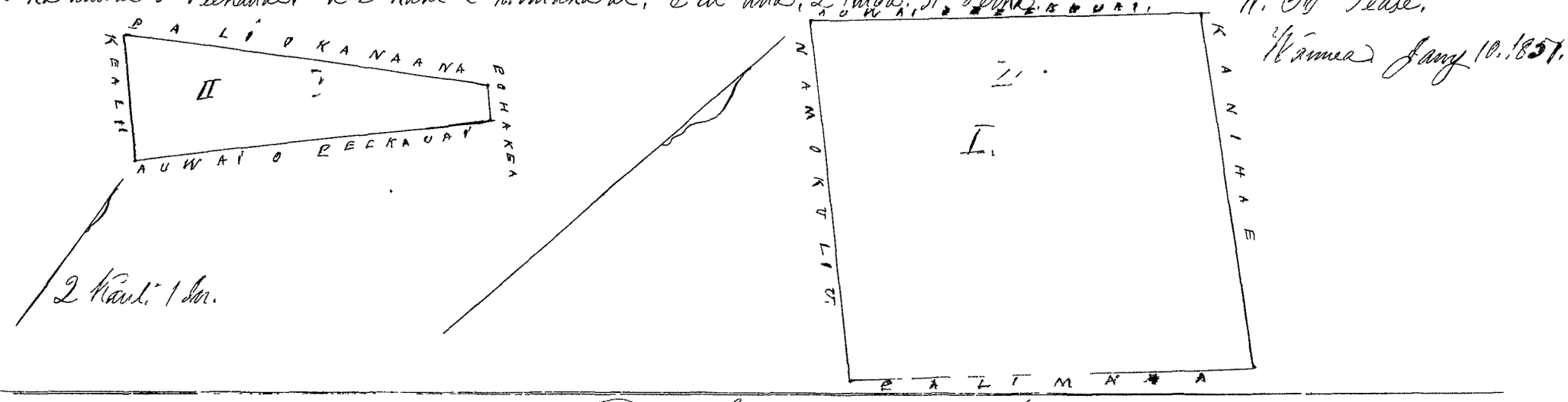
Ct No. 3316 & 6673. Maui. / Waimea Kona. Kauai.

Maloko o ka ili o Peekauai Waimea. Kona. Kauai.

1 Kahi Loi aole Pahale. ame Kula. a maloko o ka mua o Pohakea. Penei na Mokuna. Eehoomaka ana ma ka auwai o Peekauai. alaila aku. A. 38° Koo. 1 75/100 kaul. e pili ana i ka Loko o Kealii. alaila aku. A. 63° Hui. 5 08/100 kaul. e pili ana i ka Pali o Kanaana. alaila aku. Hoo. 40° Hui. 50 pauku. e pili ana i ke kula o Pohakea. alaila aku Hoo. 48° Koo. 5 kaul. e pili ana i ka auwai o Peekauai. a i kahi i hoomaka ai. e ili ana. 2 Kuda. 10 Peeka.

2 Akahi Loi. maloko o ka mua o Kapaikukui. Penei na Mokuna. Eehoomaka ana. ma ke kihi. A. Koo. i ka Loi. Nanokuliu. alaila. aku. Hoo. 55° Hui. 2 50/100 kaul. e pili ana i ka Loi. Nanokuliu. alaila aku. A. 40° Hui. 2 80/100 kaul. e pili ana i ka mua o Kalunaia. alaila aku. A. 55° Koo. 2 50/100 kaul. e pili ana i ka Loi o Kanihae. alaila aku. Hoo. 40° Koo. 2 80/100 kaul. e pili ana i ka auwai o Peekauai. a i kahi i hoomaka ai. e ili ana. 2 Kuda. 31 Peeka.

W. H. Pease.
Waimea Jany 10. 1857.



Aku Pau Loa $5. 00
W. L. Lee
G. M. Robertson
J. H. Smith
Loane di
Honolulu Mei. 5. 1857. J. Kekaulahao

Ol No 2220. Ap 3536. Pila Kaikuaana. Waimea, Kona Kauai.

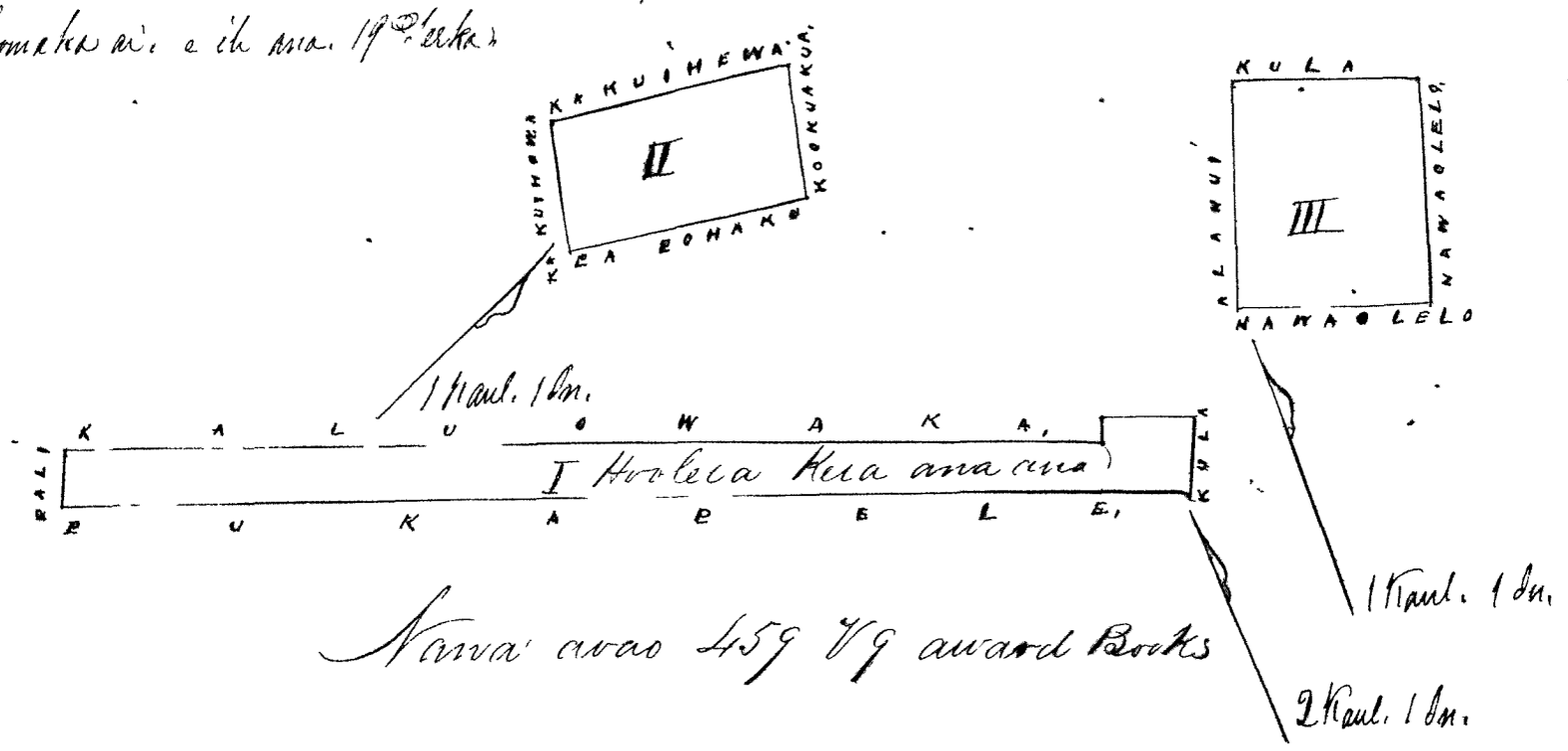
~~Malaka~~ o ka ili o Peekauai. Waimea, Kona Kauai.

Kahi awa, malaia o ka mua o Namoeokolu ~~Pono~~ ua Moku ana. E hoomaka ana ma ka auwai o Namoeokolu ma ke kaakaa o Konohiki alaila aku. A. 68° Hik. 12 kaul a pili ana i ka mua o Puhapuhe. alaila aku A. 28° Hik. 68 kaul a pili ana i ka pali o Poki. alaila aku Hik. 68° Hik. 11 kaul. a pili ana i ka mua o Kahoowaha. alaila aku. A. 28° Hik. 25' pauk. alaila aku. Hik. 68° Hik. 1 kaul. alaila aku ~~Hik. 28°~~ Kr. 85 pauk a pili ana i ke kuula o Konohiki. a. i kahi e hoomaka ai, a ili ana. 2 Ruda. 39 Perka.

2 Pahale, malaka, ka mua o Kipomaiki. ili o Peekauai. Waimea. ~~Pono~~ ua Moku ana. E hoomaka ana, ma ka pohaku kuloko o ke wahawai o Waimea, ma ke aka. A. E. i. ka pahale o Kakuihewa. alaila aku. A. 55° Kr. 70 pauk a pili ana i ka pahale o Kakuihewa alaila aku. A. 28° Hik. 1 30/100 kaul a pili ana i na loi o Kakuihewa, alaila aku. Hik. 55° Hik. 70 pauk. a pili ana i ka loi o Kaekuakua. alaila aku. Hik. 28° Kr 1 30/100 kaul. a pili ana i kahi pa pohaku. a i kahi e hoomaka ai, a ili ana. 14 1/2 Perka.

3 Pahale. malaka o ka ili o Makaikai. Makaweka Kauai. ~~Pono~~ ua Moku ana. E hoomaka ana ma kahi pa pohaku. ma ke pahale o Kawaharoku. alaila aku. Hik. 70° Hik. 1 kaul. a pili ana. i ke pahele o Kawaharoku. alaila aku. A. 20° Hik. 1 20/100 kaul a pili ana. i ke pahale o Kawaharoku. alaila aku. A. 70° Hik 1 kaul pili ana i ke kuula o Konohiki. alaila aku Hik. 20° Hik 1 20/100 kaul. a pili ana i ka alanui. a i kahi i hoomaka ai. a ili ana. 19 Perka.

W. H. Pease.
Waimea. Jan 22. 1857.



Nawa awao 459 Vg award Books

Aku Piau Loa 52

W. L. Lee
Wm Robertson
J. H. Smith
Komisi

Honolulu. Mei. 5. 1851. J. Kekauluhaa.

Ol. No. 8485. J. Kaaiha.

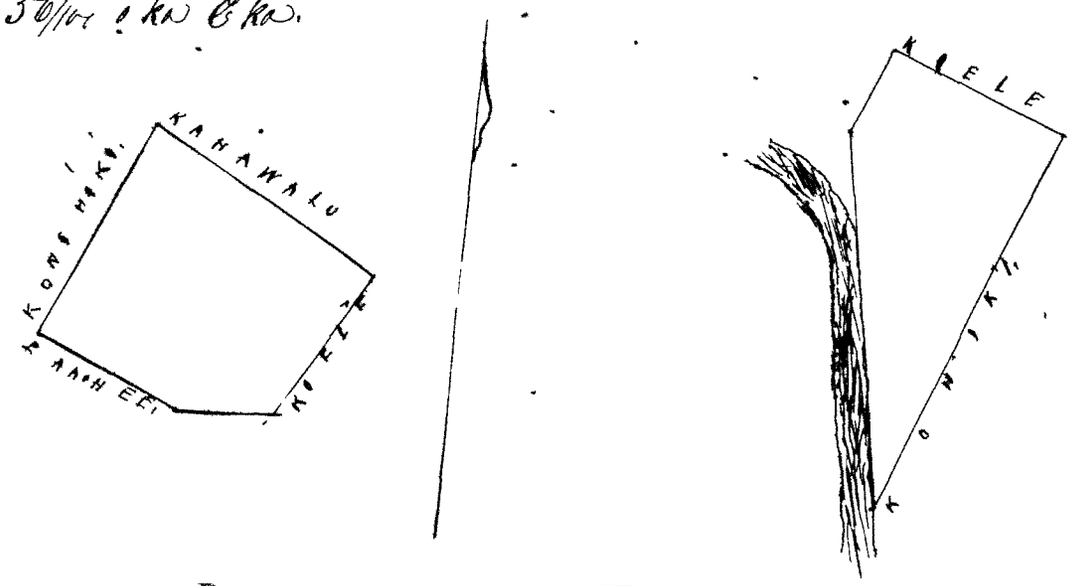
Paako. Waipio. Kauai

1 10 Li Ehoomaka ana ma ke kihi Hik. o kela ma ke kihi Hem. o ke kahawahi. a e holo ana Hem. 28½ Kom. 177 kaul. ma ke Li koele. alaila. Hem 86¾ Kom. 108. kaul & Ak. 68° Kom 165 kaul. ma ke Ahu. alaila aku. Ak. 22° Hik 258 kaul. ma ke konohiki, alaila. Hem. 60° Hik. 282 kaul. ma ke Kahawahi. a hiki ma kela e hoomaka ai, Me kela Apana 6/100 o ka Eka.

2. Pahale. & aina mahi. E hoomaka ana. ma ke kihi. Ak. e pili ana ma ke Li koele. alaila, a holo ana. Hem. 23½ Kom 110 kaul. alaila Hem. 9° Hik. 4.87 kaul. ma Kai Kahawai. alaila. Ak. 21° Hik. 4.30 kaul. & Ak. 69° Kom 200 kaul. ma ke Konohiki, a hiki ma kahi e hoomaka ai; Me kela 56/100 o ka Eka.

C. J. Lyons.
Surv.

Apelila 25. 1851.



Aku pau loa

$5. 00.

W. L. Lee
Wm. Robertson
J. H. Smith
Komisi

Honolulu Mei 19. 1851. J. Kekauluhas

194

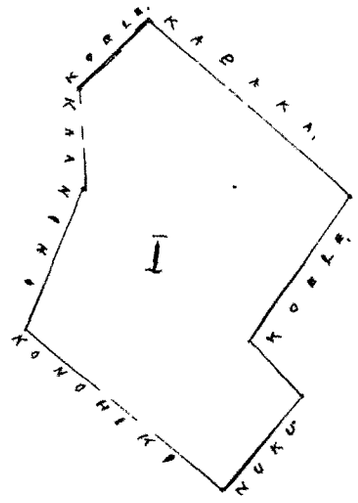
Ol. No. 10994. Sakee. — Kapapa. Kauai.

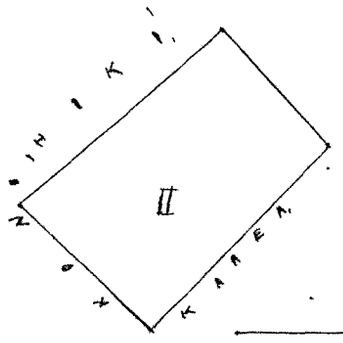
1. 4 Loi ma Paakai. Ehumaka ana ma ke kihi. Hk. o keia, ma ke kihi Kom. o ke Kaauhoa a e holo ana Hem. 39° Hem. 2.77 kaul. ma ke kumukihi. alaila. Hem. 50°½ Hek. 1.37 kaul. ma ke kihi. alaila. Ak. 44° He. 81 paak. & Hem. 55¾ Hek. 1.13 kaul. ma ka loi kuula. alaila. Hk. 41½ He. 2.86 kaul. ma ke Kapaha. alaila. A. 46½ Ke. 1 kaul. ma ka loi kuula. o Uuu. alaila He. 86¾ Ke. 1.08 kaul. & A. 68° Ke. 1.65 kaul. ma ke Kaauhoa. a hiki ma kahi e kumaka ai, Malokoi o keia 1 Eka.

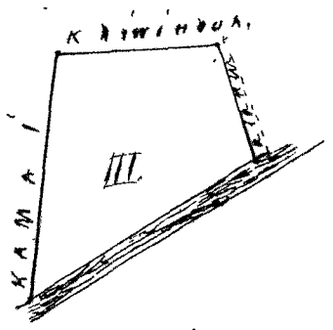
2 Loi ma Paakai. Ehumaka ana. ma ke kihi Kom. a e holo ana. He. 47° He. 2.86 kaul ma ka Kaaa. alaila A. 46½ Ke. 1.70 kaul. & A. 4°½ Ke. 2.92 kaul. & Hem. 42½ Ke. 2.11 kaul. ma ke Kaauhoa. a hiki ma kahi e kumaka ai. Malokoi o keia Apana 53/100. o ka Eka.

3. Pahale. ma Kapapa. Ehumaka. ana ma ke kihi. Hk. o keia ma ke kihi Kom. o ke Kaua. a e holo ana He. 3½ He. 2.86 kaul. ma kee kaauhoa ai. alaila. A. 72° Ke. 1.35 kaul. ma ke Kauui. alaila. A. 3° Ke. 1.10 kaul. ma ke Kauwhoua. alaila. A. 83° Ke. 2.15 kaul. ma ka pa o Kauui. a hiki ma kahi e kumaka ai. Ua keia pa 2/5 o ka Eka. C. J. Lyons.

Aper. 25. 1857.







Aku fam loa

W. L. Lee
C. M. Robertson
J. H. Smith
Lanai

Honolulu Mei. 19. 1857. J. Kekaulahao

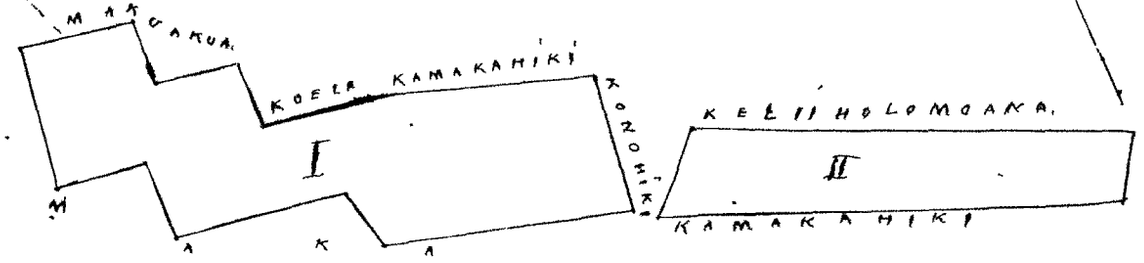
Ol. No. 9836. Kaiwoma. — Naalapa. Waipio Oahu.

1. 9 Loi. Ehumaka ana ma ke kihi. Hek. makai. a e holo ana. He. 34¼ Ke. 1.54 kaul. ma ka Kaa kihi. alaila. Hk. 48° He. 2.78 kaul. & Hk. 17½ Hek. 68 paak. & Hk. 53° He. 1.92 kaul. & Hk. 36¾ Hek. 88 paak. & Hk. 5°¾ Ke. 1.06 kaul. ma ke Kaaka. alaila. Hk. 3°¾ He. 1.49 kaul ma ke Kelikoomana. alaila. Hem. 34½ He. 1.28 kaul. & He. 32° Ke. 70 paak. & He. 5°¾ Hek. 71 paak. ma ke Makaakaa. alaila. He. 31½ Hem. 74 paak. & Hem. 5°½ He. 1.24 kaul. ma ka loi koele. alaila. He. 48½ Hek. 3.41 kaul. ma ke Kamakahiki. a hiki ma kahi e kumaka ai. Malokoi Apana 1 Eka.

2. Kehapuu. ma Kaaka. Ehumaka ana ma ke kihi. He. a e holo ana. A. 70½ Ke. 5.11 kaul. ma ke Kamakahiki. alaila. Hk. 4° He. 1.10 kaul. alaila. He. 66½ He. 4.70 kaul. ma ke Kelikoomana. alaila. He. 33° Ke. 68 paak. ma ke Makaakaa. a uuu ma kahi e kumaka ai. Malokoi Apana 42/100 o ka Eka.

C. J. Lyons. Sur.

Aper. 30. 1857.



Aku fam loa

$5. ⁰⁰.

W. L. Lee
C. M. Robertson
J. H. Smith
Lanai

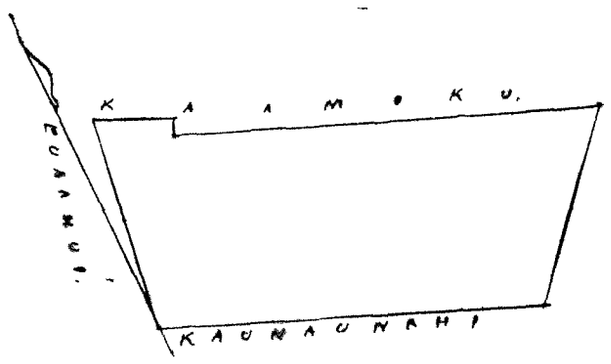
Honolulu Mei. 14. 1857. J. Kekaulahao

Ol. No. 9937. Loko. — Laulaea. Waipio. Oahu.

24 Loi o mala wauka. Ehumaka ana ma ke kihi. A. o keia, ma ke kihi. Ku. o ke Kaauhoa. a e holo ana He. 7 Ke. 1.57 kaul. ma ke Kaaua. alaila. Hem. 66° He. 2.72 kaul. ma ke Konohiki. alaila. He. 68°/9 Hek. 5.61 ana ke Kaumauahi. alaila. Hk. 4°. He. 4.35 kaul. ma ke Konohiki. alaila. A. 69¼ Ke. 9.31 kaul. & A. 22 He. 33 paak. & A. 66¾ Ke. 1.71 kaul. ma ke Kaauhoa. a hiki ma kahi e kumaka ai. Nona keia Apana 4/8 Eka

C. J. Lyons. Sur.

Aper. 21. 1857.



Uku fanu loa $7.18.

W.L.Lee
Wm Robertson
Lowelei
J. H. Smith
S Kekaulahao

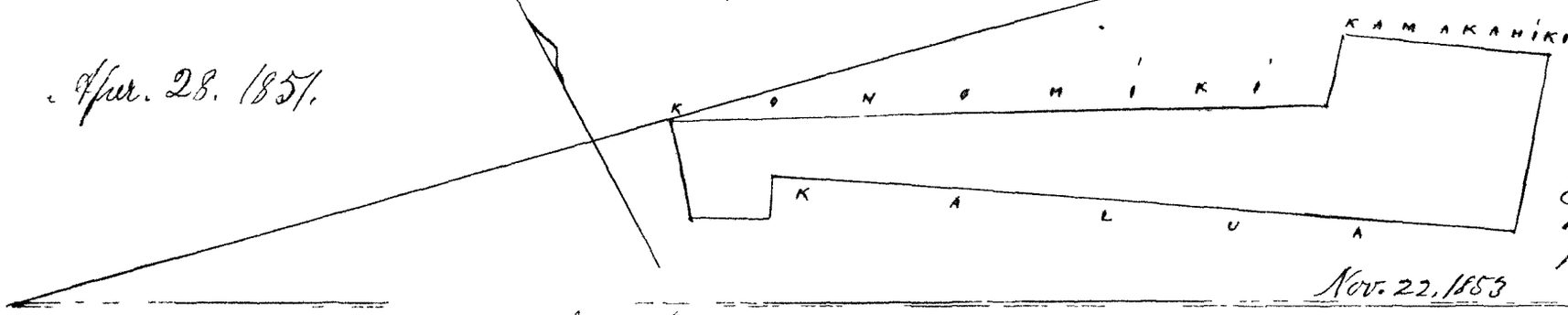
Honolulu Mei. 14. 1857.

Ol. No. 9829. Kahukiau. + 52187 v Olowalu. Waipio. Hawaii.

1 Iehale. & 7 loi. E hoomaka ana ma ke kihi. N. a e holo ana. Hem. 15¼ Kom. 1.21 kaul. ma ke Kalua & Makuakua. alaila He. 62¾ Hik. 9' pauk. alaila. A. 37 Hik. 50 pauk. & Hem. 57° Hik. 8.75 kaul. ma ke Kalua. alaila A. 37 Hik. 2.12 kaul. ma ke Konohiki. alaila. A. 55½ Ko. 2.44 kaul. ma ke Kamakahiki, alaila He. 42 Ko. 84 pauk. & A. 62½ Ko. 7.72 kaul. ma ke Konohiki. a hiki ma kahi e hoomaka ai. Me keia apana 1¾100 Eka.

C. J. Lyons. Sur.

Aper. 28. 1857.



Olelohoakakea.

Ua hooleia keia ana ana, aia ka pono ma ka Apana 42 Vol. 7. o ka laina e hookoia ana keia Buke, ua pono ia

J. I. Nailiili

Nov. 22, 1853

Ukn fanu loa. $5. 00.

W.L.Lee
Wm Robertson
Lowelei
J. H. Smith
S Kekaulahao

Honolulu Mei. 19. 1857.

Ol. No. 8469 B Kelihilowaua. ✓ Olowalu. Waipio. Hawaii.

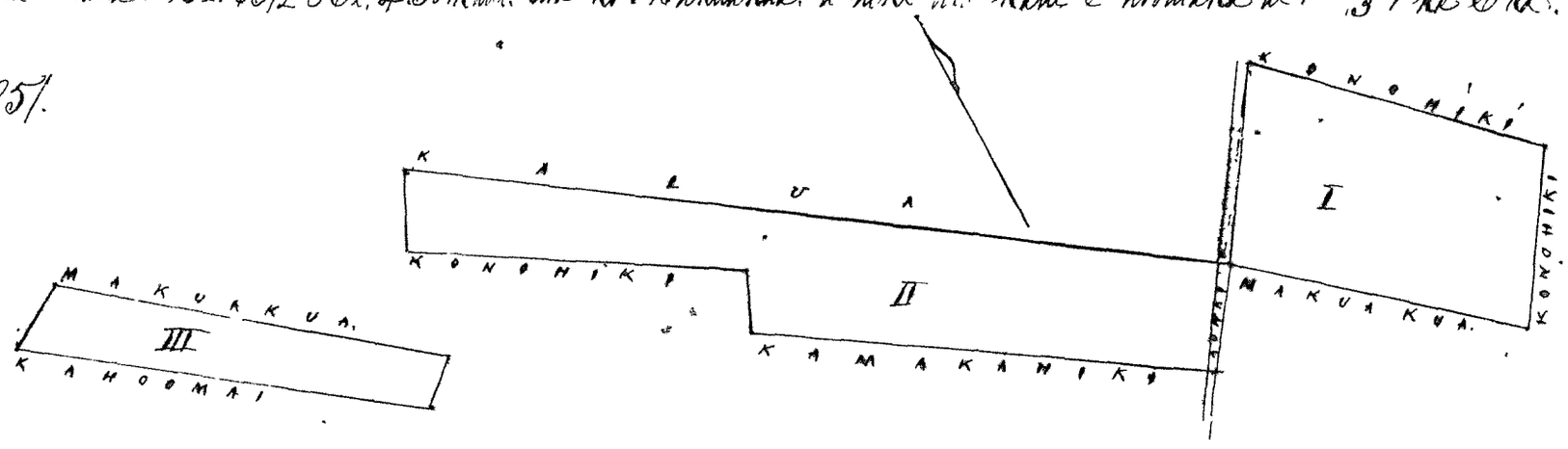
1. 5 loi ma Paaka. E hoomaka ana ma ke kihi. N. a e holo ana. Hem. 31½ Kom. 2.28 kaul. ma ke kihi auwai. alaila. He. 55½ Hik. 3.42 kaul. ma ke Makuakua, alaila, A. 31 Hik. 2.07 kaul. & A. 48° Hi. 3.42 kaul. ma ke Konohiki. a hiki ma kahi e hoomaka ai, Me keia apana 7/10 o ka Eka.

2. 6 loi ma Olowalu. E hoomaka ana ma ke kahi. Ko. o ka apana mua, a e holo ana. A. 58. Ko. 9.35 kaul. ma ke Kalua. alaila. He. 23° Ko. 1.00 Kaul. & He. 62° Hi. 3.74 kaul. ma ke Konohiki, alaila. He. 20° Ko. 70 pauk. alaila. He. 61° Hi. 5.24 kaul. ma ke Kamakahiki. & A. 35° Hi. 1.25 kaul. ma ke kihi auwai. a hiki ma kahi e hoomaka ai. Me keia apana 1 5/100 Eka.

3 Aina mahoe ma Olowalu. E hoomaka ana ma ke kahi. He. a e holo ana, A. 66½° Ko. 4.70 kaul. ma ke Kahoomai. alaila. A. 45° Hi. 90 pauk. alaila. He. 63½ Hi. 4.50 kaul. ma ke. Makuakua. a hiki ma kahi e hoomaka ai. 1/3 o ka Eka.

C. J. Lyons. Sur.

Aper. 29. 1857.



Ukn fanu loa. $6. 00.

W.L.Lee
Wm Robertson
Lowelei
J. H. Smith
S Kekaulahao

Honolulu Mei. 19. 1857.

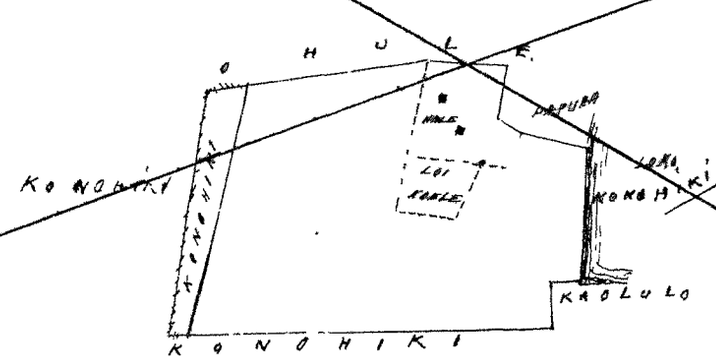
196

Ol. A. 4825. & 7957. Kiki [illegible] Kaka [illegible] Waipio. Hawaii.

Ahupuaa. & 30 Lei. Ehoomaka ana ma ke kihi. Hi. a puka ana ma ke Kahuhu a e holo ana. A. 57½ Hom. 83 pauk. & A. 20° Hi. 56 pauk. ma ke Kahuhu alaila. A. 54¾ Ko. 239 Reduced ana ka loko o Konohiki. alaila. He. 39° Ko. 154 kaul. He. 76° Ko. 45 pauk. & A. 52¾ Ko. 111 kaul. & Hi. 34° Ko. 159 kaul. & He. 24° Ko. 4.75 kaul. ma ke Ohule. alaila. He. 49° Hi. 5.40 kaul. & A. 29½ Hi. 8.20 kaul. ma ke Konohiki. a kihi ana kahi e hoomaka ai. Ma keia apana 4¼ Eka.

C. J. Lyons. Sur.

Apr. 31. 1857.



Olelo hoakaka

Na kooleia keia ana ana, aia ka apana ma ka Ai ao 422 Vol. 7. a o ka lanaeii kookoia ai ma keia Buke, aia ka pono

November 22, 1853.

J. L. Nailiili
Mea Kakauolelo

Ukupau loa. $7.00

A. L. Lee
Wm Robertson
Lemuel
J. K. Smith

Honolulu Mei 1. 1857. J. Kekaulahao

Ol. No 10.263. Makaaka. Olowalu. Waipio. Hawaii

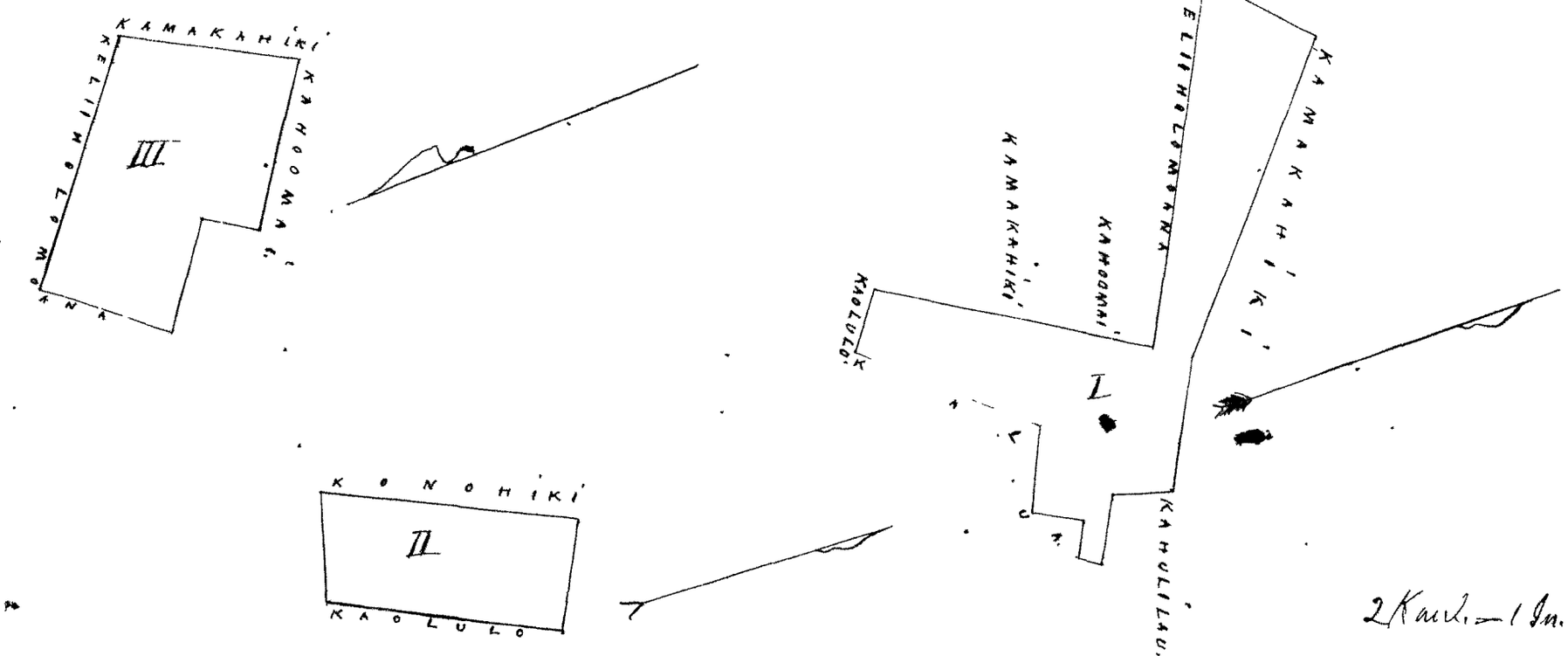
1. Pauku 2 Ahapai. Ehoomaka ana ma ke kihi. Hi. a puka ana ma ke Kahuhu a o holo ana. A. 53. Ko. 82 pauk. ma ke Kahuhu alaila. A. 3°½ Hi. 3.46 kaul. ma ke Kamakahiki & Kahoomai alaila. A. 63½ Ko. 4.52 kaul. alaila. A. 47° Hi. 54 kaul. alaila. He. 5°½ Hi. 4.17 kaul. & He. 62¾ Hi. 1.73 kaul. ma ke Kamakahiki alaila. He. 18° Hom. 52 pauk. & He. 63 Hi. 90 pauk. ma ke Kahuhuloa alaila. He. 26° Ko. 35 pauk. & A. 69° Ko. 46 pauk. & 44' 31¼ Ko. 63 pauk. & A. 66° Ko. 1.56 kaul. & He. 41½ Ko. 2.47 kaul. ma ke Kahua a kihi ma kahi e hoomaka ai. 1¼10 Eka.

2. Mala hala. Ehoomaka ana ma ke kihi. Hi. a e holo ana A. 26° Hi. 29° kaul. & A. 63 Ko. 4.35 kaul. ma ke Kahuhu alaila. He. 26° Ko. 3.16 kaul. ma ke Konohiki alaila. He. 76° Hi. 1.37 kaul. ma ke Kahuhu a kihi ma kahi e hoomaka ai. 4/10 o ke Eka.

3. 10 Lei. Ehoomaka ana ma ke kihi. Ko. a Kia, ma ke kihi. A. o ke Kahoomai. a e holo ana. He. 54½ Hi. 1.38 kaul. & He. 32 Hi. 70 pauk. & 54¾ Hik. 2.16 kaul. ma ke Kahoomai. alaila. A. 28½ He. 2.23 kaul. ma ke Kamakahiki. alaila. A. 56° Ko. 3.32 kaul. & He. 38° Ko. 1.80 kaul. ma ke Kahuhuloa. a kihi ma kahi e hoomaka ai. Ma keia apana 7/10 o ke Eka.

C. J. Lyons. Sur.

Apr. 30. 1857.



Ukupau loa $6.00

A. L. Lee
Wm Robertson
Lemuel
J. K. Smith
J. Kekaulahao

Honolulu Mei 19. 1857.

Ol. No. 10.066. Moaka. ✓

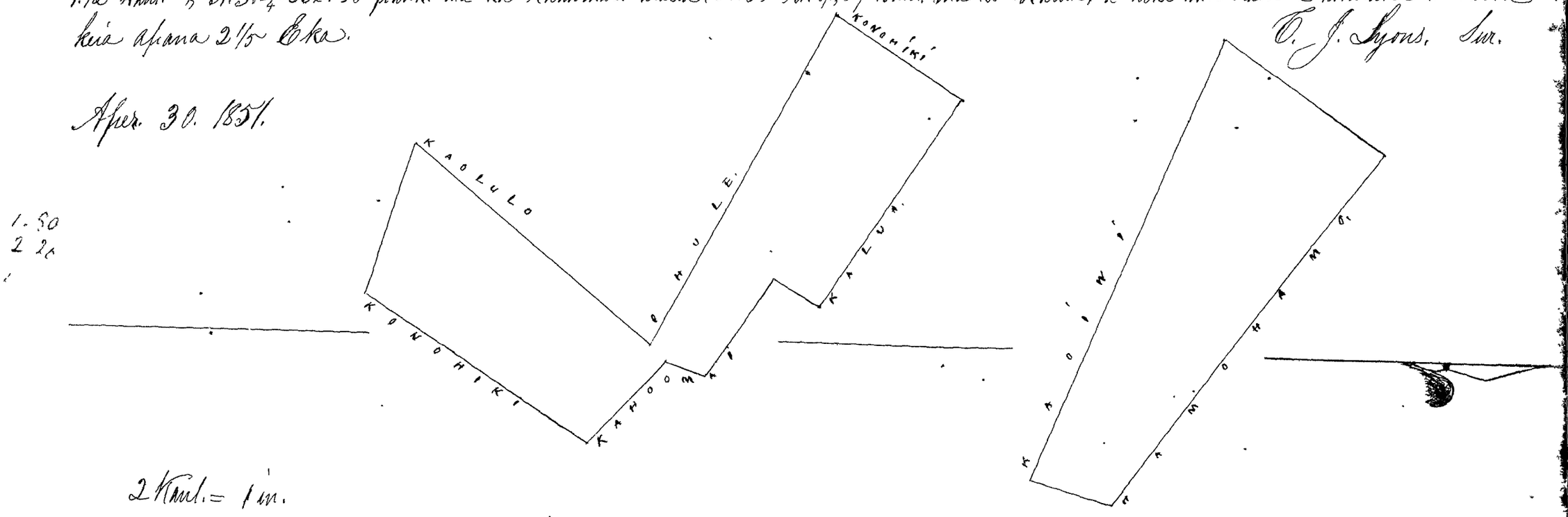
Waipio. Hawaii.

1. 1 Kula ma Haar 1. 6 hoomaka ana ma kahi pohaku. ma ke kihi. Hc a e holo ana. A. 68½ Ho. 7.80 kaul. ma ka Kaiwi. alaila. A. 35° Hc. 3.20 kaul. ma ko Konohiki. alaila. Hc. 53½ Hc. 7.20 kaul. ma ko Hamohamo. alaila. Hc. 16° Ho. 1.40 kaul. a hiki ma kahi e hoomaka ai. Ua ia apana 1⅛ Eka.

2. 8 Loi & 1 Kula ma Kilea. 6 hoomaka ana ma ke kihi. A. e pili ana me ko Kalua. a e holo ana Hc. 32° Ho. 2.44 kaul. ma ka loi o Konohiki. alaila. Hc. 61½ Hc. 6.10 kaul. ma ko Pule. alaila. Hc. 39½ Ho. 3.99 kaul. ma ka auwai. ma ko Kahulo. alaila. Hc. 72½ Hc. 2.54 kaul. & A. 32½ Hc. 4.32 kaul. ma ko Konohiki. alaila. A. 48° Ho. 1.85 kaul. & A. 17½ Hc. 68 pauk. & A. 55° Ho. 1.92 kaul. & A. 31¾ Hc. 88 pauk. ma ka Kahoomai. alaila. A. 58° Ho. 4.07 kaul. ma ko Kalua, a hiki ma kahi e hoomaka ai. Ua kela apana 2⅕ Eka.

O. J. Lyons. Sur.

Apea. 30. 1857.



Ulu Pau Loa. $7.00

A. Lee
Gm Robertson
C. H. Smith
Lowrie
Kekaulahao

Honolulu Oahu. 19. 1857.

Ol. No 8475. Kailikani. ✓

Waipio Hawaii.

1. 1 Loi. 6 hoomaka ana ma ke kihi Hem. a e holo ana punei. A. 28¾ Hc. 1.10 kaui. A. 53½ Ho. 91 pauk. Hc. 28¾ Ho. 1.10 kaul. & Hc. 53½ Hc. 91 pauk. a hiki ma kahi e hoomaka ai. Ua puuwai i ka aina o Konohiki. 9/10 o ka Eka.

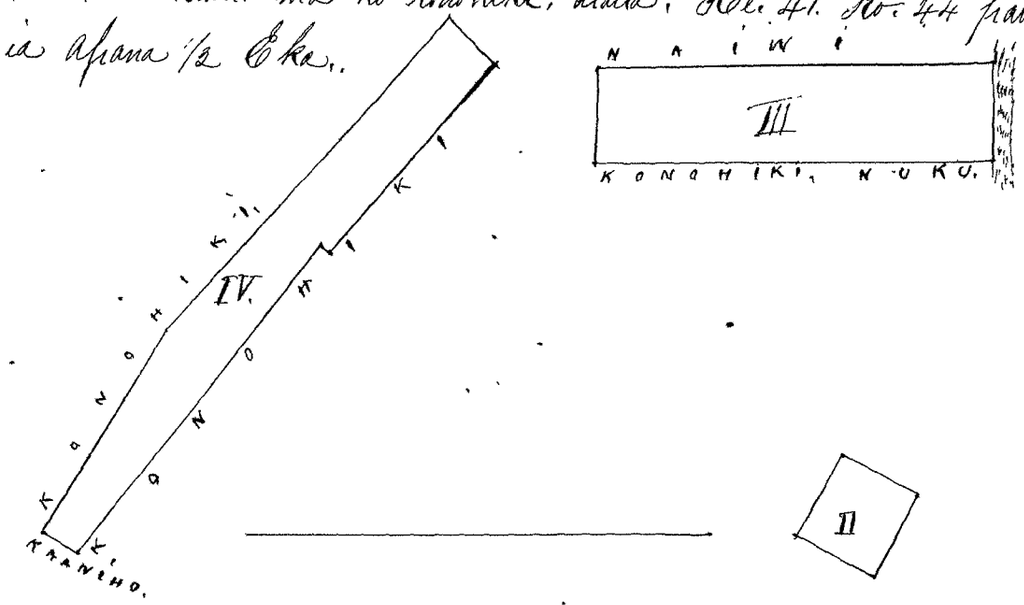
2. 1 Loi. 6 pili ana me ka aina o Kaluaiki. 6 hoomaka ana ma ke kihi. Hc. a e holo ana. A. 28° Hc. 1.10 kaul. alaila. A. 58¾ Ho. 1.05 kaul. alaila. Hc. 28 Ho. 1.10 kaul. alaila. Hc. 58¾ Hc. 1.05 kaul. 1/10 o ka Eka.

3. 4 Loi. 6 hoomaka ana ma ke kihi. A. e pili ana me ka auwae. a e holo ana. Hc. 65° Hc. 1.15 kaul; alaila. Hc. 22¾ Ho. 4.49 kaul. ma ko Konohiki. & ko Nuku. alaila. A. 61½ Ho. 1.07 kaul. alaila. A. 22° Hc. 4.40 kaul. ma ko Naiwi. a hiki ma kahi e hoomaka ai. ½ o ka Eka.

4. 8 Loi ma Paako. 6 hoomaka ana ma ke kihi. Hc. o kela, ma ke kihi. Ho. o ko Kaaniho. a e holo ana. A. 5° Ho. 2.72 kaul. alaila. A. 46¾ Ho. 4.70 kaul. alaila. A. 40° Hc. 68 pauk. alaila. Hc. 47½ Hc. 2.87 kaul. alaila. Hc. 44° Ho. 16 pauk. alaila. Hc. 52° Hc. 4.33 kaul. ma ko Konohiki. alaila. Hc. 41° Ho. 44 pauk. ma ka aina o Kaaniho. a hiki ma kahi e hoomaka ai. Ua ia apana ½ Eka.

O. J. Lyons. Sur.

1.10 Apea. 24. 1857.



Ulu pau loa $6.05

A. Lee
Gm Robertson
C. H. Smith
Lowrie
Kekaulahao

Honolulu Oahu 19. 1857.

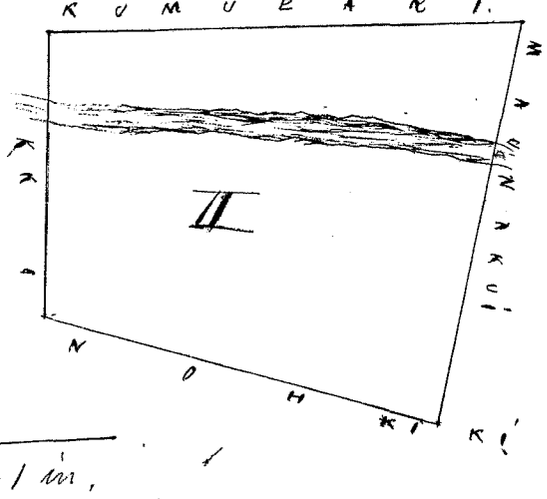
El. No. 10.781. Puaanui. | Waipio. Hawaii.

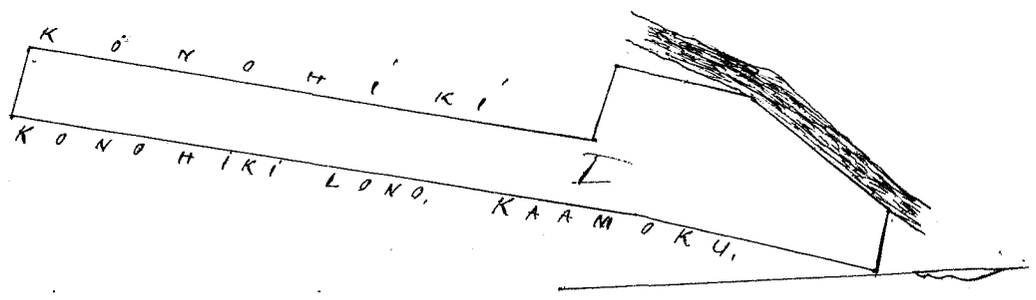
1. Aina Loi. ma Lalakea. E hoomaka ana ma ke kihi. Hi. makai. a e holo ana. A. 74° Ko. 1.25 kaul. alaila. He. 42½ Ko. 3.66 kaul. ma kae kahawai. alaila. He. 17¼ Ko. 3,10 kaul. & He. 72½ Hi. 1.62 kaul. & He. 12¼ Ko. 12,10 kaul. & He. 70 Hi. 1.50 kaul. & A. 14½ Ko. 2.50 kaul. & A. 12½ Hi. 6,65 kaul. ma ke Konohiki. a hiki ma ke kihi. Ko. i ke Lono. alaila. A. 7¼ Hi. 3.50 kaul. & A. 17¼ Hi. 5,30 kaul. ma ke Lono. & Kaamoku, a hiki ma kahi. e hoomaka ai. Maloko o keia 3⅕ Eka.

2. Aina Loi & Kula. ma Kaanka. E hoomaka ana ma kahi kumu ulu. ma ke kihi. a K. a e holo ana) He. 1.° Ko. 10.10 kaul. ma kumu pari, a hiki ma kahi kumu Olia. alaila. He. 85° Hi. 6.10 kaul. & A. 18 Hi. 8.60 kaul. ma ke Konohiki. alaila. A. 75½ Ko. 8.65 kaul. ma ke Kaamoku, a hiki ma kahi e hoomaka ai. Maloko. i keia 6¾ Eka.

C. J. Lyons. Sur.

Apri. 22. 1857.





Aku pau loa. $16.10.

W. L. Lee
G. M. Robertson
C. H. Smith
Lounsbi
Honolulu Mai. 19. 1857. J. Kekauluhao

El. No. 10.399. Nalepo. | Keone. Waipio. Hawaii.

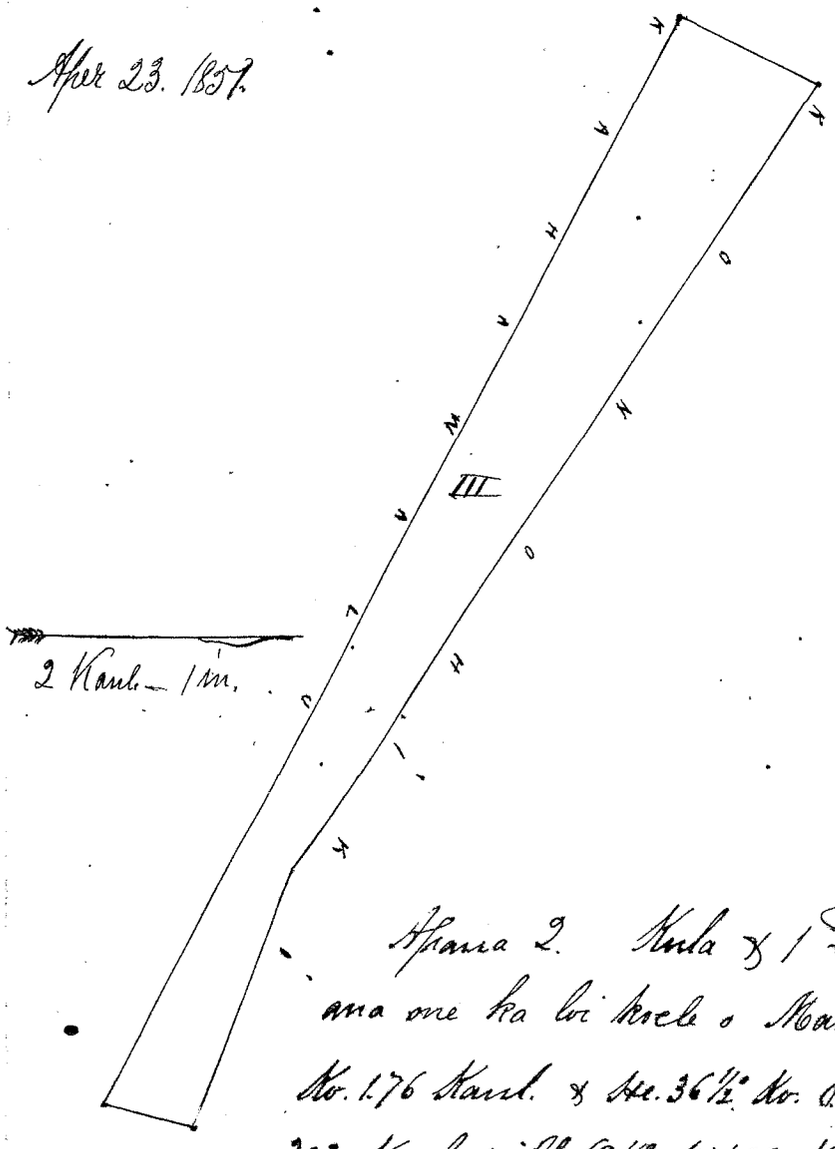
1. Pahale. E hoomaka ana ma ke kihi. Hi. o keia ma ke kihi. Hema. o ke Nuuanu. a e holo ana He. 34½ Ko. 1.47 kaul. & A. 55½ Ko. 1.70 kaul. & A. 34½ Hi. 1.47 kaul. ma ke Konohiki. alaila. He. 55½ Hi. 1.70 kaul. ma ke Nuuanu. a hiki ma kahi e hoomaka ai. Maloko o keia ¼ o ka Eka.

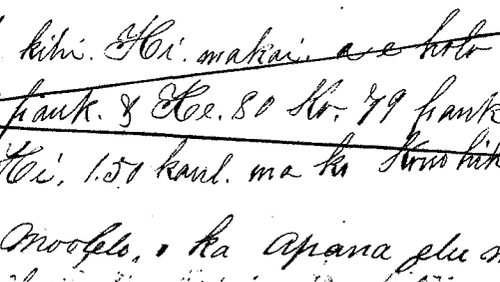
~~2. Eha (Ewa) loi & Kula. ma Kuapapalau. E hoomaka ana ma ke kihi. Hi. makai. a e holo ana A. 77 3/4 Ko. 3.11 kaul. ma ka loi kele. alaila. He 31½ Ko. 96 kauk. & A 31° Ko. 81 pauk. & He. 80 Ko. 79 pauk. & ma ke Kahawai. alaila. He. 17° Hi. 2.83 kaul & A. 7½° Hi. 3.62 kaul. & A. 15½ Hi. 1.50 kaul. ma ke Konohiki. a hiki ma kahi e hoomaka ai. Mea kua ekaua 9/10 o ka Eka.~~ Emanya i ka Owoole. o ka Apana ole malalo iho.

3. 9 Loi. E hoomaka ana ma ke kihi. He. mauka. o keia pili ana me ke Kahawalu. a e holo ana A. 140 Hi. 1.00 kaul. & A. 66° Ko. 2.90 kaul. & A. 53° Ko. 10.00 kaul. & He. 28½ Hom. 1.62 kaul. ma ke Konohiki. alaila He. 59¼ Hi. 13.00 kaul. ma ke Kahawalu. a hiki ma kahi e hoomaka ai. Maloko o keia 1⅗ Eka.

C. J. Lyons. Sur.

Apr 23. 1857.





Ua ona hoopa ka Apana 2 i aleyo no ke Keakea o ke Konohiki. a ua holoa ke kii ona. he kii hoo keia. E K Kekauluhao.

Apana 2. Kula & 1 Loi ma Kuapapalau. E hoomaka ana ona ke kihi Hik o keia e pili ana one ka loi kele o Manuhoa. a e holo ana Ak. 70 Ko. 383 Kaul. alaila ona ko Kalawaia. He 22 Ko. 1.76 Kaul. & He. 36½ Ko. 0.96 Kaul. alaila ona leo ke Konohiki. ma ka lihi o ka wai. He 16½ Hik. 203 Kaul. & Ak. 62¼ Ak. 433 Kaul. alaila Ak. 22½ Ak. 112 Kaul. ona ko ke Konohiki. a hiki ana kahi e hoomakai. Maloko o keia 1. 11/100 Eka.

Uku Pau Loa. $6.00

W.L.Lee
G.M.Robertson
J.H. Smith
Lorenzo
J. Kekaulahao

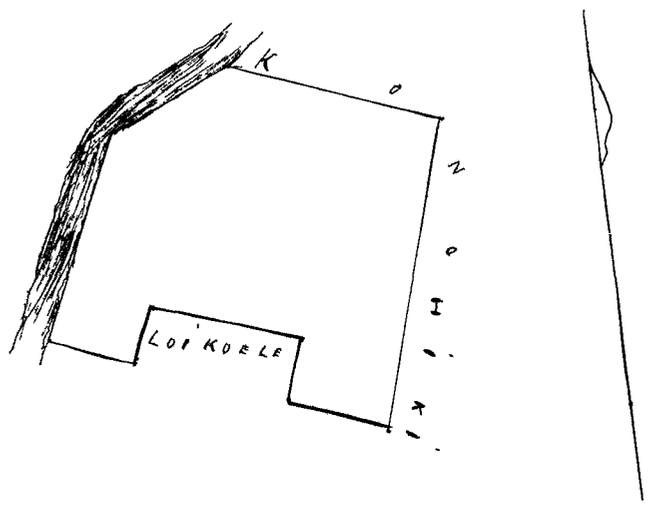
Honolulu. Mei. 19. 1857.

Ol No. 1102. Kahiamoe. Lalaka. Waipio. Hawaii.

40 Lo. E hoomaka ana ma ka kahi Kumu kukui, ma ke kihi. He. e pili ana me kumu packi, a e holo ana. A.66½ Ko. 2.22 kaul & A.23° He. 1.30 kaul & A.72 Ko. 3.14 kaul. & He 23° Ko. 1.20 kaul. & A 69 Ko. 1.86 kaul. ma ke Komohiki a hiki ma kahawai. alaila. A.25¼° He. 4.76 kaul & A.65¾ He 2.60 kaul ma ke kahawai, alaila He. 70 He. 4.58 kaul a hiki ma kumu pali. alaila ma kumupali. He 16° Ko. 6.70 kaul. a hiki ma kahi e hoomaka ai. Malolo o kia 4 Eka

E. J. Lyons. Sur.

Apil. 22 1857.



4 ch 1 in.

Uku Pau Loa) $7.00

W.L.Lee
G.M.Robertson
J.H. Smith
Lorenzo
J. Kekaulahao

Honolulu. Mei. 19 1857

Ol No 1856 Kamakahiki. Olowalu. Waipio. Hawaii.

1 Pahola & ama mahoe. E hoomaka ana ma ke kihi. He. e pili ana me ke Kahua. a e holo ana. A.58½ Ko. 1.60 kaul. & A 50½ Ko. 4.17 kaul ma ke Makaakua. alaila. A.41½ He 1.54 kaul & He. 63 He. 5.22 kaul ma ke Komohiki. & Wiokalehua, alaila He. 25° Ko. 2.44 kaul ma ke Kahua a hiki makahi e noonaka ai. 1.7/100 Eka

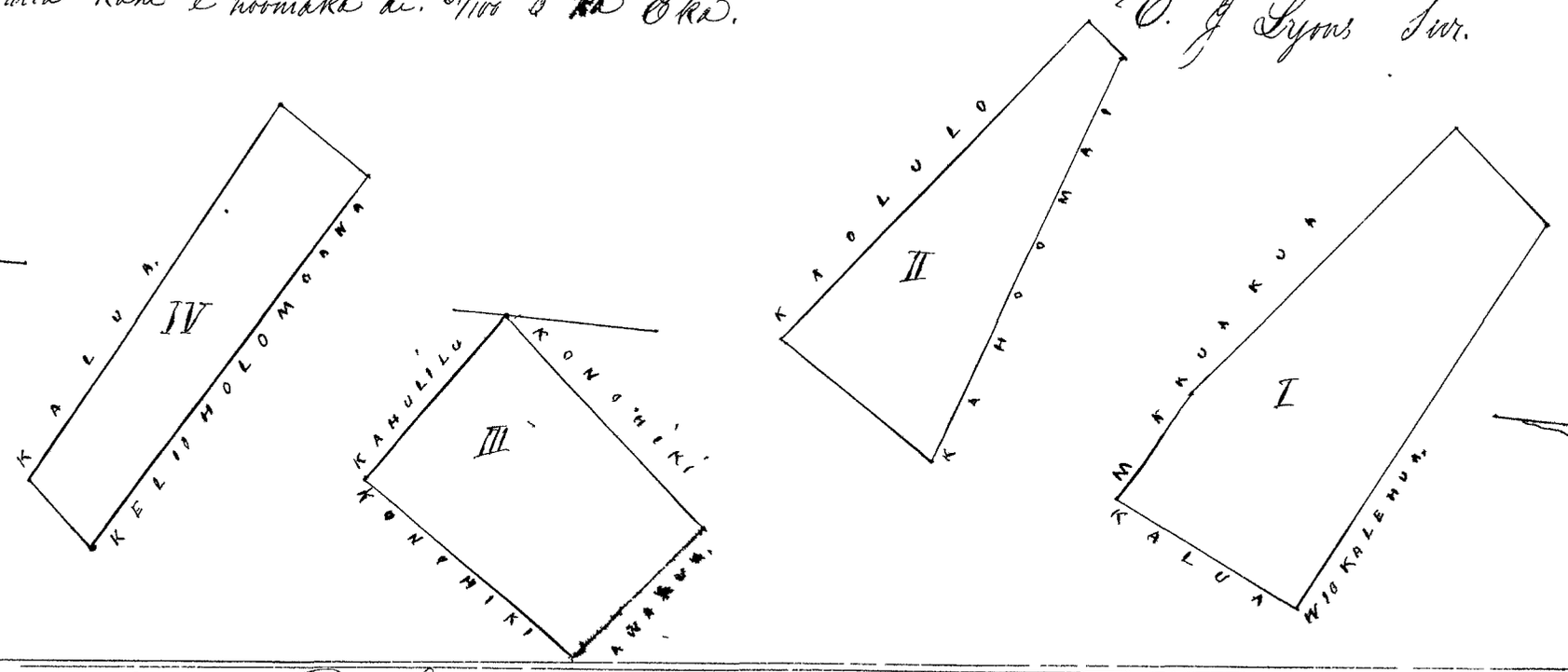
2. Ama mahoe. E hoomaka ana ma ke kihi, He a e holo ana. A.53° Ko. 5.00 kaul. ma ke Komohiki alaila A.40° He. 61 kaul, alaila. He 70½ He. 5.05 kaul ma ke Kahoomai. alaila. He. 33½ Ko. 2.11 kaul ma ke Makaakua. a hiki ma kahi e hoomaka ai. 65/100 o ka Eka

3 11 Loi E hoomaka ana ma ke kihi. Ko. mauka. a e holo ana A.41 He. 3.30 kaul. ma ke Komohiki. alaila. He. 49¾ He. 2.06 kaul ma ke Awaawa. alaila. He. 34° Ko. 3.18 kaul. ma ke komohiki. & A. 55½ Ko. 2.44 kaul. ma ke Kahuelau, a hiki ma kahi e hoomaka ai. 77/100 o ka Eka

4 9 Loi E hoomaka ana ma ke kihi. He. e pili ana me ke awaawa, a e holo ana. A. 60° Ko. 5.24 kaul ma ke Kelikoloanaa alaila. He. 31½ Ko. 1.25 kaul. ma ke komohiki. alaila. He. 6 2/3. He. 5.18 kaul. ma ke Kahua. alaila. A. 38½ He 1.08 kaul. ma ke kihi awaawa. a hiki ma kahi e hoomaka ai. 61/100 o ka Eka.

C. J. Lyons Sur.

Apil 29. 1857.



Uku Pau Loa $7.00.

W.L.Lee
G.M.Robertson
J. H. Smith
Lorenzo
J. Kekaulahao

Honolulu Mei 19. 1857.

200

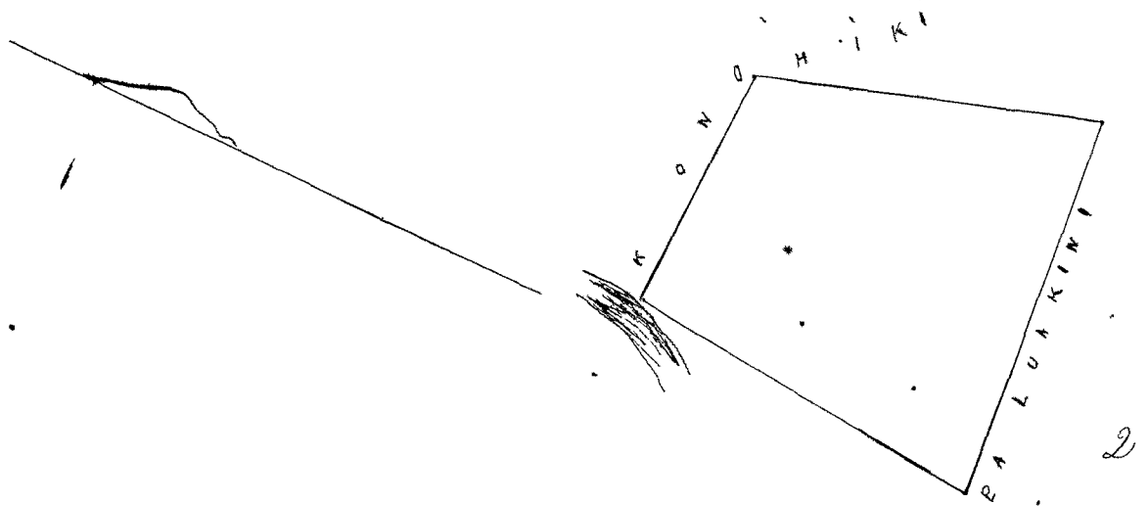
Ol. No 7861 Kaaea ✓ Waipio Hawaii.

1 Loi ma Paako E hoomaka ana ma ke kihi, A a e holo ana, He 47° Hi. 8.00 kaul. ma ko Komohiki. a ma ko Pahee alaila He. 42½ Ko. 118 kaul & A. 55° Ko. 5.00 kaul. & A. 35° Hi. 40 paak & A. 49° Ko. 3.52 kaul. & A. 60° Hi. 1.70 kaul. ma ko Komohiki. a hiki ma kahi e hoomaka ai. 127/100 Eka

2. Pahale. ma Nahaahaa. E hoomaka ana ma ke kihi. He. a e holo ana. A. 85° Hi. 4 24 kaul. ma ka pa o ke Luakini. alaila. A. 18° Ko. 2.90 kaul. ma ke alanui. alaila. A. 89 Ko. 2.60 kaul. & He. 5½ Ko. 4 17 kaul. ma ko Komohiki. a hiki ma kahi e hoomaka ai. 131/100 Eka

C. J Lyons Sur.

Aper 26. 1857



2 Kaul = 1 in.

Ulu Pau Sra $6. 11.

H. L. Lee
G. M. Robertson
Toanui
J. H. Smith
J. Kekaulahao

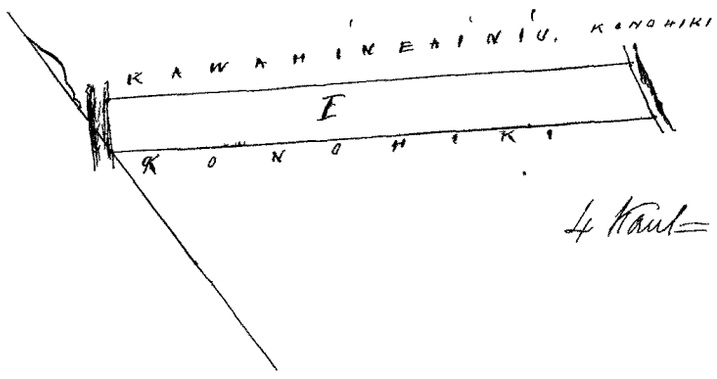
Honolulu Mei 19 1857.

Ol. No. 4123 Kalawaia. Waipio. Hawaii.

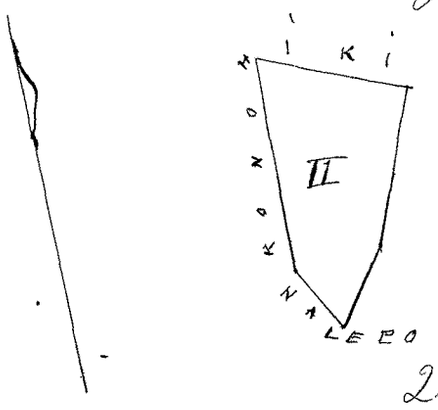
1. Loi E hoomaka ana ma ke kihi, Hi. ma kai, a e holo ana He. 14° Ko. 1.22 kaul. ma ke kihi. auwai. alaila. A. 56½ Ko 11 70 kaul ma ko Komohiki. a hiki i ka auwai. e pili ana me Mauliwai. alaila. A. 31¼ Hi 1 12 paak. alaila. He. 57 Hi. 11.20 kaul. ma ko Kawahineaiuu. & komohiki a hiki ma kahi e hoomaka ai. 3/10 o ka Eka).

2. Kahuahale. ma Kuapapaulau. E hoomaka ana ma ke kihi. A. a e holo ana. He. 68° Hi. 1.65 kaul. He. 22° Ko 1.70 kaul ma ko Komohiki. alaila. He. 36½ Ko. 76 paak. & A. 30° Ko. 81 paak. ma ko Nalepo. alaila. A. 2° Hi. 2.29 kaul ma ko Komohiki. a hiki ana kahi e hoomaka ai. 3/10 o ka Eka C J Lyons. Sur.

Aper. 26. 1857.



4 Kaul = 1 in



2. Kaul. 1 in.

Ulu Pau Sra. $5. 11.

H. L. Lee
G. M. Robertson
Toanui
J. H. Smith
J. Kekaulahao

Honolulu Mei. 19 1857.

Ol. No 4196. Kaawa. Kahuaaha. Molokai.

Aina no Keaau. Kahuaaha. Molokai.

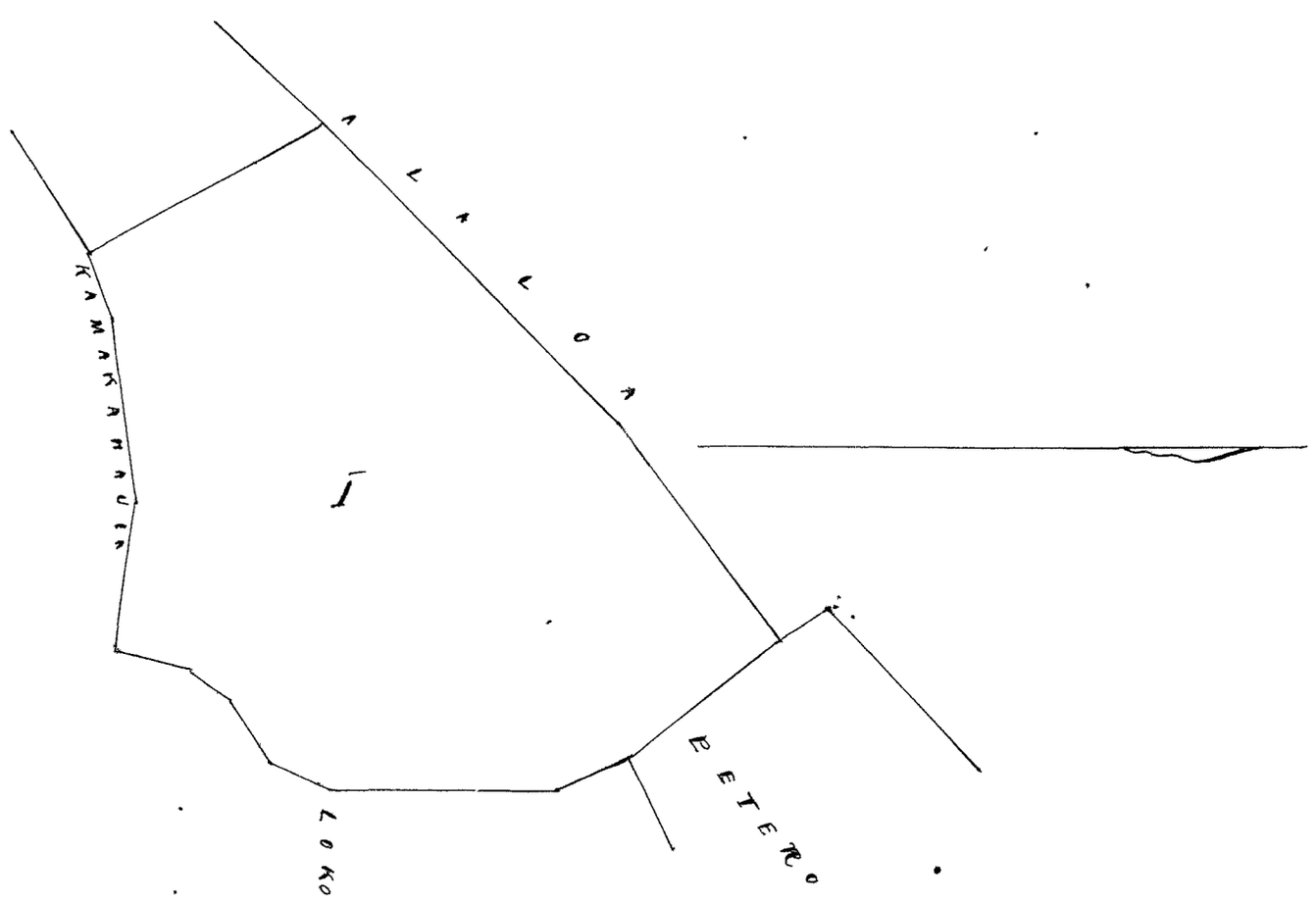
E hoomaka ma ke kihi Hi. A. o keia aina ma ko Peters. pili ana ma ke alanui. a e holo. He. 35° Hi. 1 Kaul. 33 paak. ma ko Peters. alaila. Hema. 20 3/4° Hi. 53½ pak. ma ko Loko. alaila. Hem 1/4° Hik. 1 kaul. 60 pak. ma ko Loko. alaila. Hema. 25 3/4° Ko. 40 pak ma ko Loko alaila. Hema. 56½° Ko. 50 3/4 pak Loko. alaila. Hema. 36 3/4° Ko. 37 1/4 paak. ma ko Loko. alaila. Hema 18¼° Ko. 53 paak. alaila. A. 82¼° Ko. 1 kaul. 2½ pak. ma ko Kamakahania. alaila. He. 83¼° Ko. 1 kaul. 33 pak ma ko Kamakahania. alaila. He. 70½° Ko. 47 3/4 paak ma ko Aukai. alaila. A. 290 Ko. 1 Kaul. 91 pak. ma ko Aukai. alaila. A. 46° Hi. 2 kaul. 96 pak. ma ke alaloa. alaila. A. 53° Hi. 1 kaul. 95½ pak. ma ke alaloa. a hiki i kahi i hoomaka ai. Ma ia Apana 1 Eka 565 Anana

R. H. Meyer. Sur.

Dekemaba 6. 1850.

(E nana Aoao 291 V. 4 o
Apana 2 Aole e ukuu.)

{ See Page 449. }



Ulu Pau Loa. $6.00

H. L. Lee
Gm Robertson
J. H. Smith
Lot. Lamaki
J. Kekaulahao

Honolulu Mei. 23. 1851.

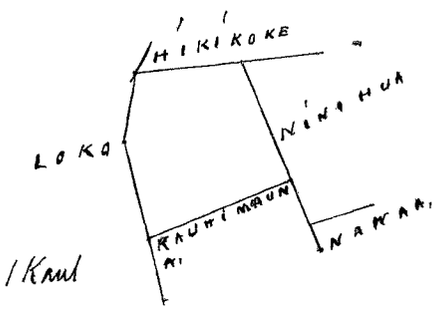
Ol. No 3754. Aukai. Kaluaaha. Molokai.

Apana 1 Loi no Aukai Kaluaaha Molokai.

E hoomaka ma ke kihi Hikina. Kema, o keia loi ma ke Kauhimauna, hili ana ma ke koko a e hoto ana, Hema. 67¼° Kom. 72 fak. ma ke koko alaila. Hema 89¼° Kom 47¾ fak. ma ke koko alaila A. 14° Kom. 74 fak. ma ke Hikikoke, alaila. A. 5°½ Hi. 89¾ fak. ma ke Niuhua, alaila. Hema. 30° Hi. 1 kaul. 8 fak. ma ke Kauhimauna, a hiki i kahi i hoomaka. Ma ia Apana 118½ Anana.

R W Meyer. Sur.

Dekemaba 6 1850



Ana 3/4 inika = 1 Kaul

Ulu Pau loa $2.00

H. L. Lee
Gm Robertson
Lot. Lamaki
J. H. Smith
J. Kekaulahao

Honolulu Mei. 23. 1851.

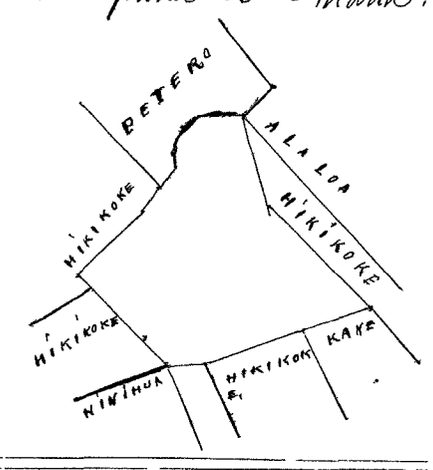
Ol. No. 3754 Aukai. Kaluaaha. Molokai.

Apana 2. Loi no Aukai Kaluaaha Molokai.

E hoomaka ma ke kihi. Hikina Akau o kena loi ma ke Kane pili ana, me Hikikoke a e hoto. Hema. 50¾° kom. 1 kaul. ma ke Hikikoke, alaila. Hema. 79° Kom 68 fak. ma ke Hikikoke, alaila. Hema 38½° Hi. 1 kaul. 70 fak ma ke Peteru me Hikikoke alaila. A. 50¼ Hi. 88 fak. ma ke Hikikoke, alaila A. 4° Ko. 26½ fak. ma ke Hikikoke, alaila. A. 15° Ko. 1 kaul. 22½ fak. ma ke Hikikoke me Kane, a hiki i kahi i hoomaka Ma ia Apana 265 Anana.

R. W. Meyer. Sur.

Dekemaba 6. 1850.



An 3/4 inika 1 Kaul.

Ulu Pau loa W. L. Lee
Gm Robertson.
Lot. Lamaki
J. H. Smith
J. Kekaulahao

$2.00

Honolulu Mei 23 1851

202

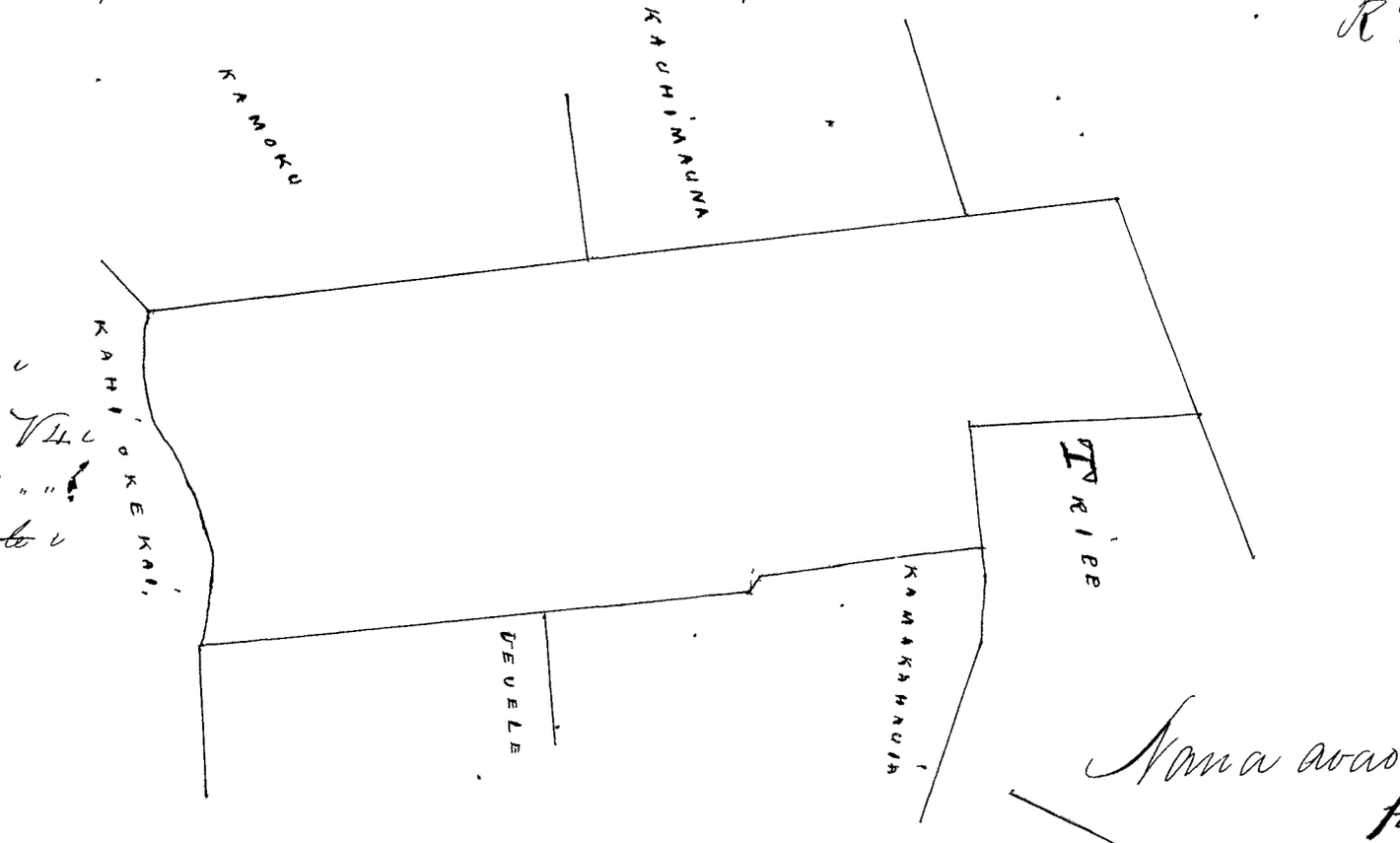
Cl No. 3754 Aukai ✓ 17 — Kahuaaha. Moloka'i.

Apana 3. Ana no Aukai. Kahuaaha Moloka'i.

E hoomaka ma ke kihi. Kom. A. ma ka alaloa, pili ana me Kauhimauna, a e holo ana, Hema. 33° Hi. 1 kaul. 9 pak. ma ke alaloa, alaila, Hema. 32° Hi. 5 kaul. 87 pak. ma ka Kauhimauna, me Kamoku. alaila, A. 57° Hi. 2 kaul. 43 pak. ma ka kahi o ke kai. alaila. A. 32 3/4° Kom. 3 kaul. 91 pak. ma ka Unele. & Kamoku. alaila, A. 64 1/4° Kr. 14 pak ma ka Kamoku. alaila. A 36 1/4° Kom. 1 kaul. 60 pak ma ka Kamoku. alaila. Hema. 57 3/4 Kom. 75 pak ma ka Isaka Tripp. alaila. A. 29° Kom. 1 kaul. 66 ma ka Isaka Tripp. alaila. Hema. 44° Kom. 1 kaul. 67 pak. ma ke alaloa, a hiki i kahi i hoomaka ai, Oia ia Apana 1 E ka 699 Anana.

R. W. Meyer. Sur.

Dekemaba 6. 1850.



Cancelled
Cancelled E nana Awa 277 V.4. "
Cancelled ka Apana 4 283 V 4. "
ka Apana 5. 291 " "
~~ka Apana 6 Aole~~ "
kana ka uku. "

(P.201) 19 260 1C 699 7C 8.959 6 1.4 "

550 Ky

Ana 3/4 inika = 1 KAUL.

8 1077

Uku Dala Loa — $2. 00

W. Lee
G. M. Robertson
Lorenzo
J. H. Smith

Honolulu Mei. 23 1851 — J. Kekauluhaa

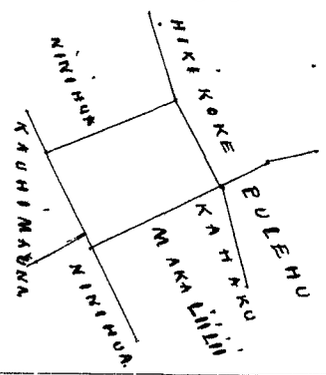
Cl. No 239 V. Nawaa. — Kahuaaha. Moloka'i.

Aina no Nawaa Kahuaaha Moloka'i.

E hoomaka ma ke kihi. Hi. A. o keia aina ma ka Pulehu. pili ana me Kahaka. Maka. Lilii. a e holo Hema. 29 1/2° Hi. 1 kaul. 2 pak. ma ka Kahaka. Maka. Lilii, alaila. Hema. 59 1/2° Kom. 76 1/2 pak. ma ka Kauhimauna alaila. A. 25 1/2 Kr. 1 kaul. ma Ninihua. alaila. A. 58° Hi. 67 1/2 pak. ma ka Hikiakoke, a hiki i kahi i hoomaka ai. Oia ia Apana 8 7 Anana.

R. W. Meyer. Sur.

Dekemaba 6. 1850.



Ana 3/4 inika = 1 Kaul.

Uku Dala Loa — $4. 00

G. M. Robertson
W. Lee
Lorenzo
J. H. Smith
J. Kekauluhaa

Honolulu Mei. 23. 1851.

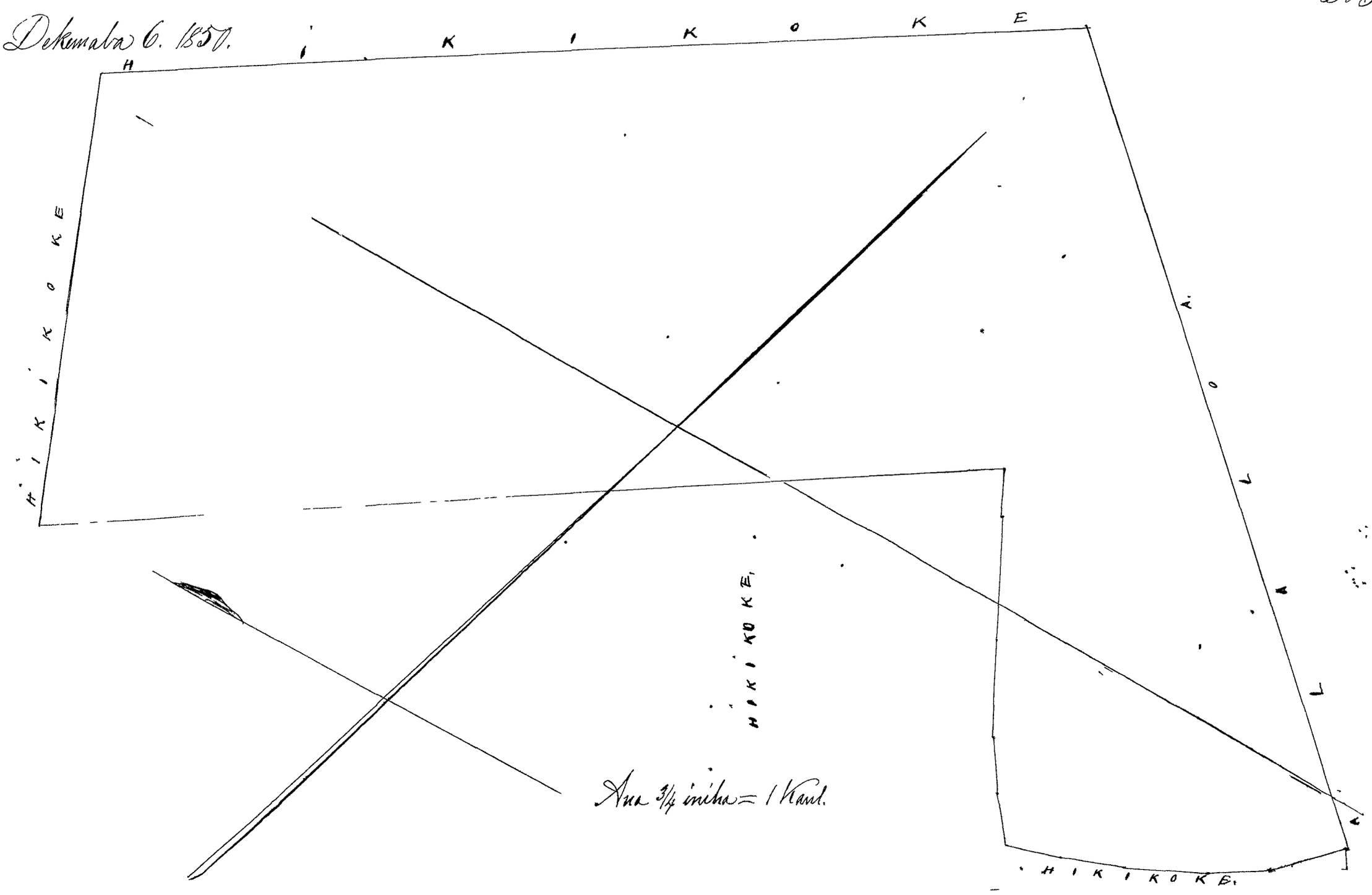
Cl No. 9989 Luuloa. + — Cancelled upon the land being got direct from Kikiakoke — Kahuaaha. Moloka'i.

Aina no Luuloa. Kahuaaha. Moloka'i.

~~E hoomaka ma ke kihi. Hi. He. o keia aina ma ke alaloa, pili ana me Hikiakoke, a e holo ana. He. 44 3/4 Kom. 9 kaul. 84 pak. ma ke alaloa, alaila, A. 43 1/2° Kr. 8 9/12 pak. ma ka Hikiakoke, alaila, A. 22 3/4° Kr. 3 kaul. 5 pak. ma ka Hikiakoke. alaila, A. 62 1/2° Hi. 4 kaul. 32 pak. ma ka Kauhimauna Hikiakoke, alaila. A 30 1/2° Kom. 11 kaul. 4 pak. ma ka Hikiakoke. alaila. A 70 1/2° Hi. 5 kaul. 20 pak. ma ka mauna. alaila. He. 31° Hi. 11 kaul. 15 pak. ma ka Hikiakoke a hiki i kahi e hoomaka ai. Oia Apana 7 E ka 910 Anana.~~

R. W. Meyer. Sur.

Dekemaba 6. 1850.



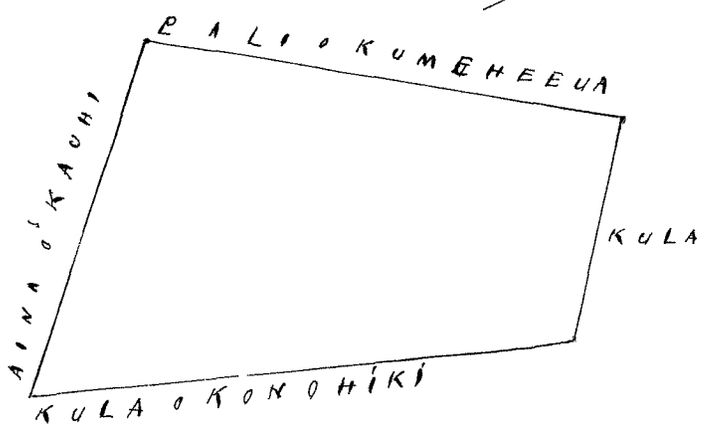
W. L. Lee
Gm. Robertson
Loanaki
D. H. Smith
Honolulu Mei. 23 1851. S. Kekaulahao

Ol. No 236. Kane. Kapakahi. Moanalua. Oahu.

Ke Moraina Kiai ole o Kapakahi Moanalua. Oahu.

E hoomaka ma ke kihi. Ko. e hele ana. A 37½° Hi. i 5.08 kh. ma kumupali Kumeheua, Malaila. aku He. 47° Hi. i 2.33 kh. ma ka palena kula. Malaila. aku, He, 23° Ko. i 5.75 kh. Malaila aku. A 43° Ko. i 3,90 kh. ma ka palena aina no Kauhiya hiki i ke hoomaka ana. He Oka 1 me 6 kh hoonaha malako.

A Bishop. Mea Ana.



Aku Pau Loa. $7.11.

W. L. Lee
Gm. Robertson
Loanaki
D. H. Smith
S. Kekaulahao

Honolulu Mei. 24. 1851.

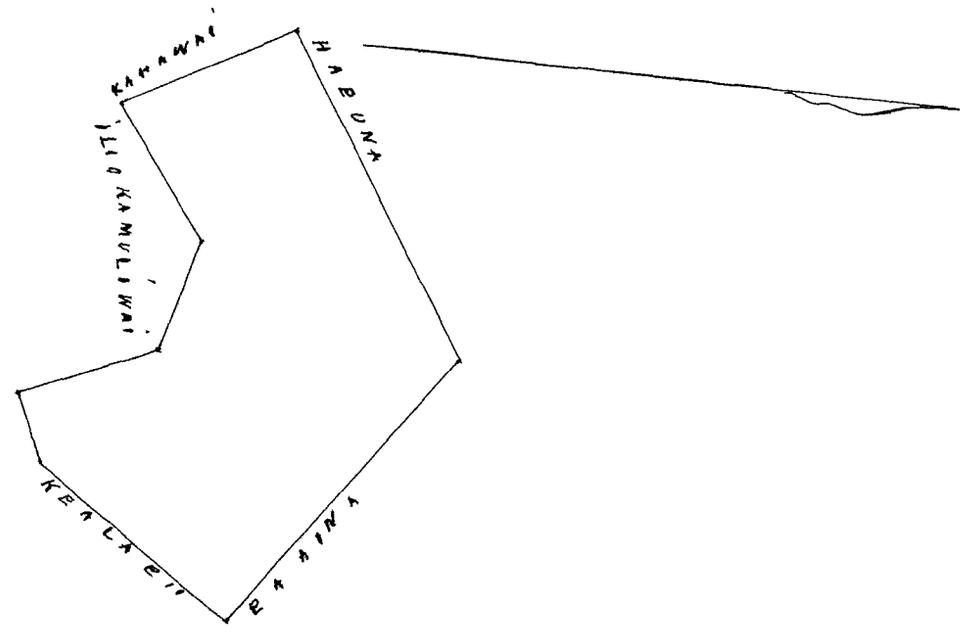
Ol No 2089 Kauhi

Kapuna. Moanalua. O.

He kahuahale ma ka Lii o Manifalau ili o Kapuna Moanalua. Oahu.

O homaka ana ke kihi. Kr. e hele ana, He 30° Hi i 1,96 kh ma ke kahawai Malaila. aku. A. 54° He i 1,68 kh. ana ka palena ili o Kamuliwai. Malaila aku A. 75½° Hik. i 1.29 kh Malaila aku, He. 23½ Hi. 1,58 kh. Malaila aku A. 66½° Hi. i 0,73 kh ana ka palena o Kamuliwai. Malaila. aku. A 35° He. i 2,67 kh ma ka palena o Kealapii. Malaila aku. A. 56° Ko. i 3.88 kh. ana ka pa aina, Malaila aku. He. 56° Kr i 3.92 kh ma ka palena o Kapuna. a hiki i ka homaka ana. 16 ka me 4,73 kh huinaha.

A Bishop Mea Ana.



Ulu Pan Loa. $ 1. 00.

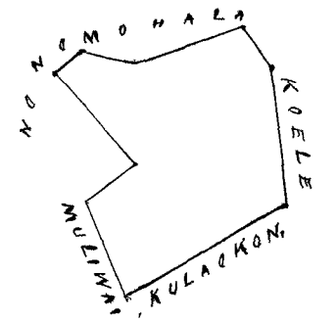
W. L. Lee
G. M. Robertson
Joane Ii
J. H. Smith

Honolulu Mei. 24. 1851. J. Kekauluhao

Ol. No. 1186 B Kaikaiauiana. Kamuliwai. Moanalua O.

He Moanalua, iloko o ka ili o Kamuliwai. Moanalua Oahu

O homaka ana ke kihi, Hi. He. e hele ana. A. 44° Ko. i 0,64 kh. ana ka palena ao o Kamohala. Malaila aku. He. 45° Ko. i 1,31 kh, Malaila aku. A. 34° Ko. i 0.31 kh. ana ka palena ao o Kamohala. Malaila aku. A. 3° Hi i 0,54 kh. Malaila aku. A 23° Ko i 1 18 kh ana ka palena ao o Kamohala. Malaila aku A 49° Hi. i 0,50 kh Malaila aku A. 82½ He i 1,90 kh ana ka palena koele. Malaila aku. He 34° Hi i 1,90 kh. ana ka palena kula o Kamohiki. Malaila aku. He. 48°. Ko. i 1,12 ana ka pa o ka Muliwai, a hiki i ka homaka ana, He 4,29 kh, huinaha. A Bishop Mea Ana.



Ulu Pan Loa. $ 5. 00.

W. L. Lee
G. M. Robertson
Joane Ii
J. H. Smith

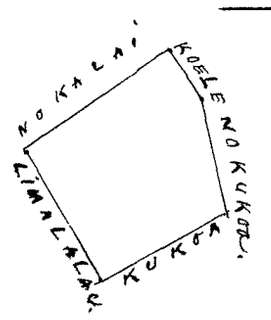
Honolulu Mei 24 1851. J. Kekauluhao

Ol. No. 2267. Kumalae. Kapahu. Moanalua. Oahu.

1 Ka iloko o Kapahu. Moanalua. Oahu.

O homaka ma ke kihi. He. e hele ana A. 37° Ko. i 1.89 kh. ma ka palena ao Kelai. Malaila aku. A. 56½° He. i 0,57 kh. ma ka palena koele. Malaila aku. A. 76½° He. i 1,23 kh. ma ka palena ao Kukoa. Malaila aku. He. 27° He. i 1.49 kh Malaila aku. He 59° Ko. i 1.55 kh. ma ka palena ao Kumalae, a hiki i ka homaka ana. He 3.26 kh. huinaha.

A Bishop Mea Ana.



Uku Pau Loa $4.00

W. L. Lee
G. M. Robertson
Joanesi
J. H. Smith

Honolulu Mei. 24. 1857. I. Kekaulahao

Ol. No. 3138. Leleahana. Kohaha. Moanalua Oahu.

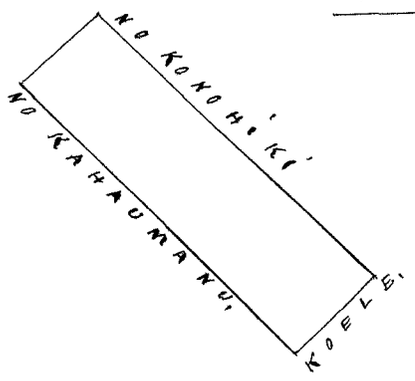
Apl 1. Ekolu loi ma ka ili o Kohaha. Moanalua Oahu.

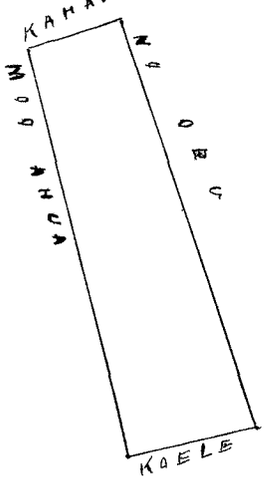
E hoomaka ana ke kihi. A. e hele ana He. 43½° Hi. i 1.00 kh. ma ka palena o na Kahaleoha. Malaila aku. He. 45° Ko. i 4.50 kh. ana ka palena no Kahaumanu, Malaila aku. A. 42° Ko. i 1.00 kh ana ka palena no Konohiki. Malaila aku. A. 32° Hi. i 4.50 kh. ana ka palena no Konohiki, a hiki i ke hoomaka ana. He 4.50 kh huinaha.

Ap. 2. Moo aina Kamookahi, ili o Kamalewai. Moanalua. Oahu.

E hoomaka ana ke kihi. Hi. e hele ana. A. 19° Ko. i 1.40 kh. ana ka palena kuele. Malaila aku. He. 65° Ko. i 4.50 kh. ana ka palena no Apu. Malaila aku. He. 21° Hi. i 1.00 kh. ana kahawai, Malaila aku A. 71° Hi. i 4.40 kh. ana ka palena mua o Ahua. a hiki i ka hoomaka ana. He 5.40/100 kh. huinaha

A Bishop. Mea Ana.





Uku Pau Loa $6.00.

W. L. Lee
G. M. Robertson
Joanesi
J. H. Smith

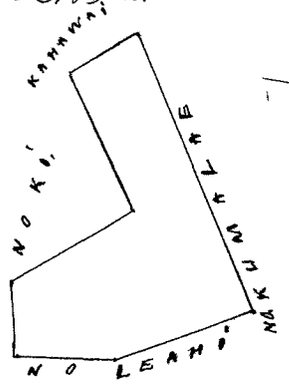
Honolulu Mei. 24. 1857. I. Kekaulahao

Ol No. 1323. Limalalau. Kapahu. Moanalua. Oahu.

Moo aina Kapahu, ili o Kapahu Moanalua, Oahu.

E hoomaka ana ke kihi. A. e hele ana He. 28° Hi. i 1.58 kh ana ka palena no Leahi, Malaila aku He. 8° Hi. i 0.94 kh. ana ka palena kuele. Malaila aku A. 61° Ko. i 2.00 kh. ana ka palena no Ki. Malaila aku. He. 54° Ko. i 1.60 kh. Malaila aku. A. 39° Ko. i 0.76 kh. ana kahawai. Malaila aku A. 60° Hi. i 3.08 kh. ana ka palena o Kumalae. a hiki i ka hoomaka ana, He 348/100 kh. huinaha.

A Bishop Mea Ana.



Uku Pau Loa $5.00.

W. L. Lee
G. M. Robertson
Joanesi
J. H. Smith

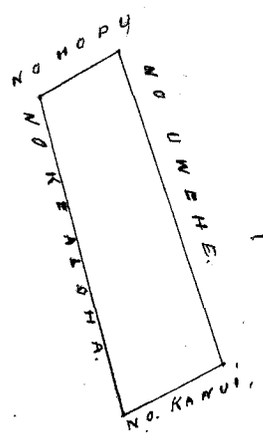
Honolulu Mei 24. 1857. I. Kekaulahao

Ol. No. 1346. Kalipo W. Aha. Moanalua. Oahu.

He Mookalo iloko o ka ili o Aha, Moanalua. Oahu.

E hoomaka ana ke kihi. A. e hele ana. He. 20° Hi. 1.10 kh ana ka palena no Kanui. Malaila aku. He. 82° Ko. i 3.41 kh ana ka palena no Kealoha. Malaila aku A 24° Ko i 0.86 kh. ana ka palena o Kapu. Malaila aku. A. 74° Hi. i 3.50 kh. ana ka palena no Kuehe. a hiki i ka hoomaka ana. He 3.46 kh huinaha.

A Bishop Mea Ana



Uka Pan Loa $5.00.

W. L. Lee
G. M. Robertson
Locumti
J. H. Smith
J. Kekaulahao

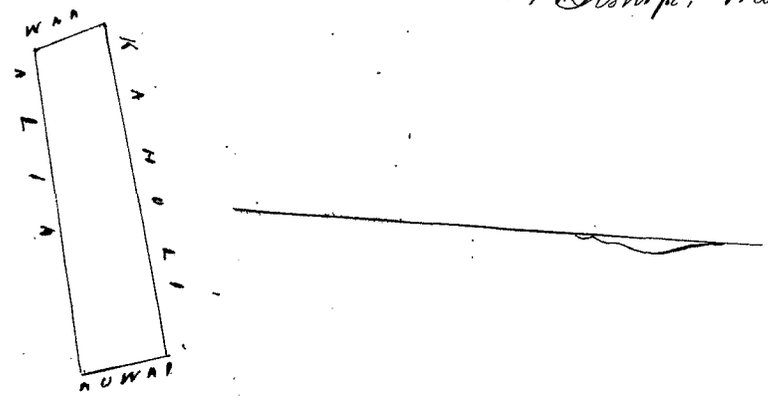
Honolulu Mei. 24. 1851.

Ol. No. 1318. B. Kahalepalaoa; d. P. 702 K 8. Kahoki. Moanalua. Oahu.

He 3 mau loi iloko o Kahoki. Moanalua. Oahu.

E hoomaka ma ke kihi. A. e hele ana. He 16° Hi. i 0.84 kh. ma ka palena o ka aniwai; Malaila akau. He. 77° Ko. i 3.40 kh. ma ka palena o Alia. Malaila akau. A. 22½° Ko. 0.70 kh. ma ka palena o Waa. Malaila akau. A. 74° Hi. i 3.50 kh. ma Kahoki. a hiki i ka hoomaka ana. He. 2.66 kh. kuinaha.

A Bishop. Moanalua.



Uka Pan Loa. $4.00.

W. L. Lee
G. M. Robertson
Locumti
J. H. Smith
J. Kekaulahao

Honolulu Mei. 24. 1851.

Ol. No. 1186. Kukalamanu. Kealakii. Moanalua. Oahu.

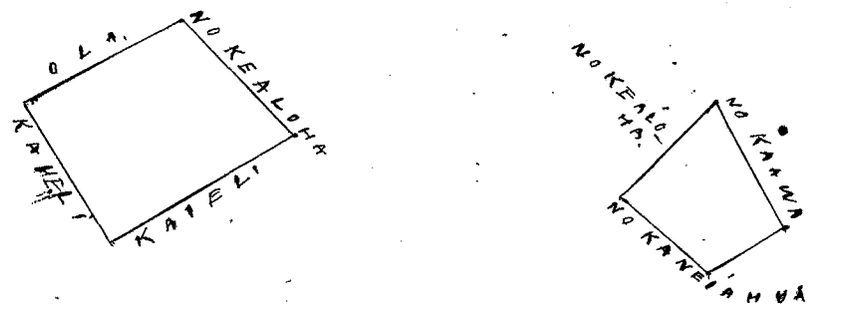
Ap. 1. He loi mahoko o Kealakii. Moanalua. Oahu.

E hoomaka ma ke kihi. Hi. e hele ana. He. 58½° Ko. i 1.65 kh. ma ka palena o Kahiki. Malaila akau. A. 28½° Ko. i 1.83 kh. ma ka palena no Pa. Malaila akau. A. 44° Hi. i 1.60 kh. ma ka palena no Kealoha, Malaila akau, He. 43½° Hik. i 2,30 kh, a hiki i ka hoomaka ana. He 3.28 kh. kuinaha,

Ap. 2. He loi me ke kula, mahoko o Kealakii.

E hoomaka ma ke kihi. Hi. e hele ana. He. 42½ Ko. i 1.00 kh. ma ka palena no Kaneahuea, Malaila akau. A. 34° Ko. i 1.31 kh. ma ka palena no Kealoha, Malaila akau, A. 71° Hi. i 1.37 kh. ma ka palena no Kaawa. Malaila akau. He. 12½° Hi. 0,85 kh. ma ka palena no Kahui. a hiki i ka hoomaka ana. He 1.37 kh. kuinaha, Pan loa he 4,65 kh. kuinaha

A Bishop. Moanalua.



Uka Pan Loa. $6.00

W. L. Lee.
G. M. Robertson
Locumti
J. H. Smith
J. Kekaulahao

Honolulu Mei. 24. 1851.

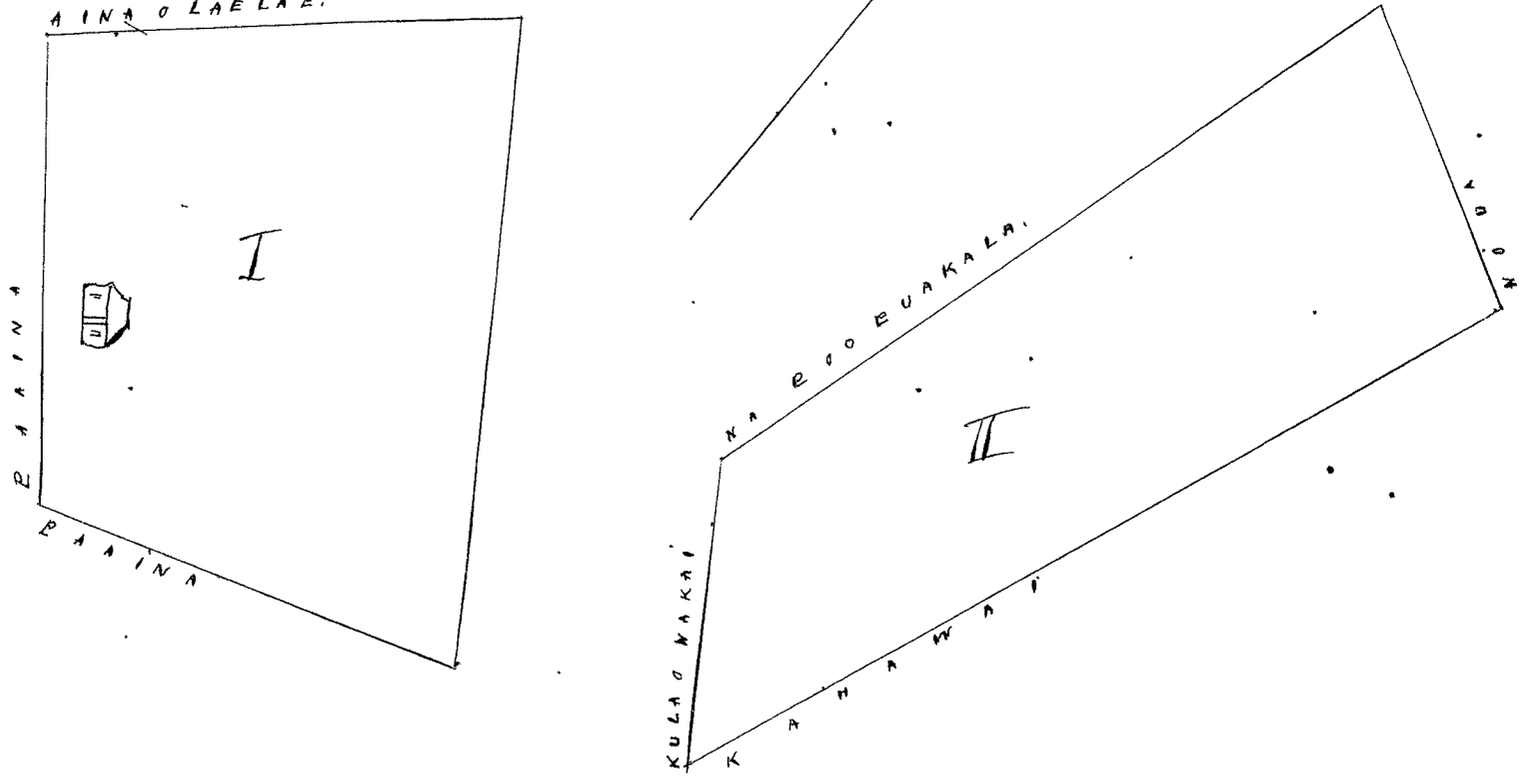
Ol No. 3276. Wainaku. S. ✓ ✓ — Pahoa. Waianae. Oahu.

Ap. 1. Kuhuahale me ke kula Mahiai. Kula o Kolauwahine. Pahoa. Waianae. Oahu.
E hoomaka ma ke kihi. ko. e kele ana. A. 48° Hi. ana ka palena aina o Laelae. Malaila aku. He. 34° Hi. i 6.80 kh. ma ka palena kula o Kuolaki. Malaila aku. He. 33° Hi. i 3.19 kh. ma ka paaina, Malaila aku. A. 48° Ko. i 5.10 kh. a hiki i kahi i hoomaka ai. 2 Eka me 76/100 kh. huinaha.

Ap. 2. Mooaina ona Wailele i loko o Lehanonui. Waianae, E hoomaka ma ke kihi. Hi. e kele ana. A. 61° Ko. i 3.28 kh. ma ka palena au Uu. Malaila aku. He. 17° Ko. i 8.46 kh. ma ka palena au Poopuakala. Malaila aku. He. 33° Hi. i 3.19 kh. ma ka palena kula o Nakai. Malaila aku. A. 20½° Hi. i 9.78 kh. ma kahawai a hiki i kahi i hoomaka ai. He 2 Eka me 656/100 kh. huinaha. Pahoa, 5 Eka me 423/100 kh. huinaha,

A Bishop. Mea Una.

2.767
2 6.56
5.423



Niku Pau Iva. $8.00.

W. L. Lee
Gm Robertson
Commissioners
C. H. Smith
I. Kekaulahao

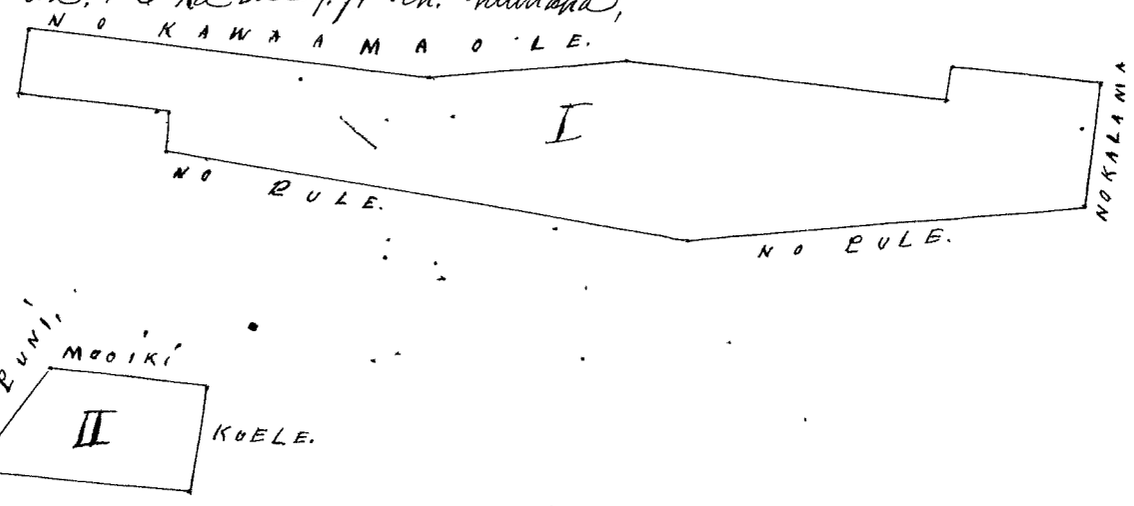
Honolulu Mei. 26. 1857.

Ol. No. 4485. Lae. — Kamaile. Waianae. Oahu.

Ap. 1. He aina Mookuka. Kamaile. Waianae. Oahu.
E hoomaka ma ke kihi. Ko. Ak. e kele ana. Hik. i 6.87 kh. ana ka palena aina o Kalama. Malaila aku. He. 13° Hi. i 4.30 kh. ana ka palena au Pule. Malaila aku. He. 3° Ko. i 5.50 kh. Malaila aku. Ko. i 0.36 kh. Malaila aku. He. i 1.60 kh. Malaila aku, Ko. 0.92 kh. ma ka palena kuele, Malaila aku. A. 3° Hi. i 4.20 kh. Malaila aku. A. 3° Ko. i 2.08 kh. Malaila aku. A. i 3.40 kh. Malaila aku. Ko. i 0.42 kh. Malaila aku. A. i 1.61 kh. a hiki i ka hoomaka ana. He Eka 1. me 5.64 kh. huinaha,

Ap. 2. 1 loi me kahi kula o Mookuka.
E hoomaka ana ke kihi. He. e kele ana. A. 61° Ko. ma ke ala aupuni. Malaila aku. A. 2° Ko. i 1.67 kh. ma ka palena o Mooiki. Malaila aku. He. 89½° Hi. i 1.10 kh. ana ka palena kuele. Malaila aku. He. 3° Hi. i 2.30 kh. a hiki i ka hoomaka ana. He 2.27 kh. huinaha. Pau loa. 1 Eka me 7.91 kh. huinaha,

A Bishop. Mea Una.



Niku Pau Iva $7.00.

W. L. Lee
Gm Robertson
Commissioners
C. H. Smith
I. Kekaulahao

Honolulu Mei 26. 1857.

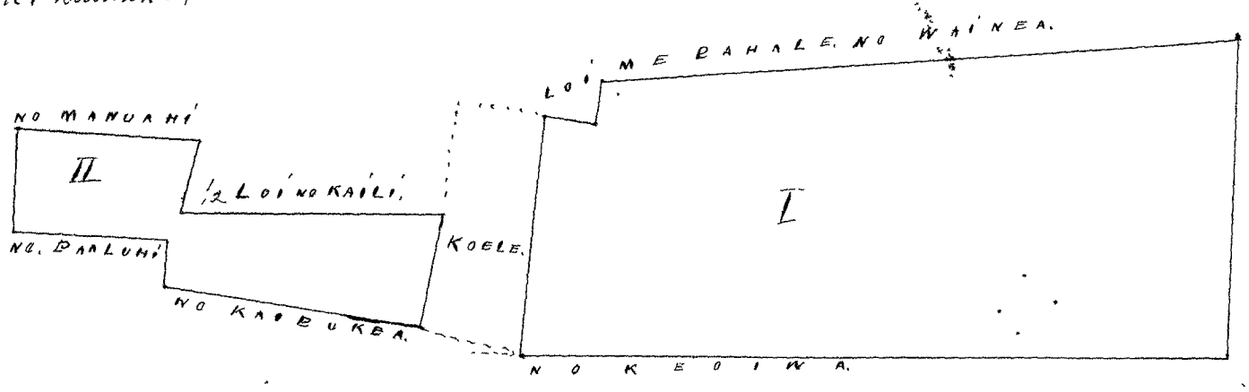
Ol. No. 8189 Kuleana no Makea. Waianae. Oahu.

1 Pl. He aoaina Kuleana ili o Kamaile. Waianae. Oahu.
O kona aka ma ke kihi. Kr. e kuke ana. A. 8½° Hi. i 3.70 kh. ma ka aoao pali. Malaila aku. He. 5° Hi. i 6.30 kh. ma ka palena. ua Keoina Malaila aku. Kr. i 2.79 kh. ma ka palena kuula. Malaila aku. A. i 6.60 kh. ma ka palena o Waiuea. Malaila aku. A. 83° Kr. i 8.32 kh. Malaila aku. A. 10° Kr. i 7.50 kh. a hiki i ka kumaka ana. 2. Eka 5.63 kh kuinaha.

1 Pl. 2. i Kalau, ma ka o ke kuula, 2 Kl. me ½ Lokr.
O kumaka ana ke kihi. A. e kuke ana. He. 83° Hi. i 1.33 kh. ma ka palena kuula. Malaila aku. He. 3° Kr. i 2.97 kh. ana ka palena ua Kaapuka. Malaila aku. A. 89° Kr. i 8.58 kh. ma ka palena o Paalulu. Malaila aku, He. 3° Hi. i 1.90 kh. Malaila aku. He. 86° Kr. i 1.24 kh. ma ka palena no Kaili, Malaila aku. A. i 2.19 kh. ana ka palena ua Manuahi. Malaila aku. He. 81° Hi. i 0.82 kh. ma ka ½ Lokr. o Kaili. Malaila aku. A. 4° Kr. i 2.98 kh mauaena o ka Lokr. o ka kumaka ana He. 5.72 kh. kuinaha.

A Bishop. Kiwa Ana.

2. 5.63
5.72
3. 1.35



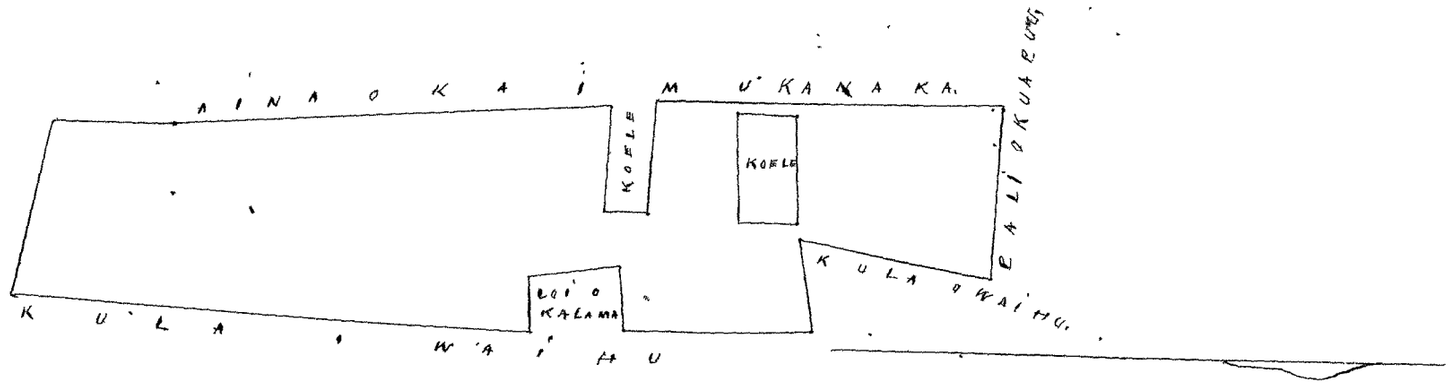
Aku Pau Loa $8.00

W. L. Lee
G. M. Robertson
Lorrin Li
J. H. Smith
Honolulu Mei 26. 1857. J. Kekaulahao

Ol. No. 5236 Kamalaana. no Ioane. Kamaile. Waianae. Oahu.

Moaina Kuuumaoao. Kamaile. Waianae. Oahu.
O kumaka ana ke kihi. Hi. K. e kuke ana. A. 85° Kr. i 3.90 kh. ma ka aoao pali o Kuapuu. Malaila aku. He. 1½° Kr. i 8.16 kh. ma ka palena ua Kaunukanaka. Malaila aku. He. 85½° Hi. 2.50 kh. ma ka palena kuula. Malaila aku. He. 2½° Kr. i 0.94 kh. Malaila aku. A. 85° Kr. i 2.47 kh. Malaila aku. He. 4° Hi. i 10.43 kh. ma ka palena no Kaunukanaka. Malaila aku. He. i 2.67 kh. Malaila aku. He. 77° Hi. i 3.70 kh. ma ka palena ua Konohiki. Malaila aku. A 3° Hi. i 11.80 kh. ma ka palena o Waihu. Malaila aku, He. 79° Kr. i 1.28 kh. ma ka palena loi no Kalama. Malaila aku. A. 6½° Kr. i 2.10 kh. Malaila aku. A. 87½° Hi. i 1.44 kh. Malaila aku. A. i 4.40 kh. ma ka palena o Waihu, Malaila aku. He. 80° Kr. i 2.50 kh. ma ka palena no konohiki. Malaila aku. He. 4° Kr. i 1.34 kh. ma ka palena kuula. Malaila aku. He 87° Kr. i 2.45 kh. Malaila aku. A. 1° Kr. i 1.15 kh. Malaila aku. A. 85° Hi. i 2.80 kh ma ka palena o kuula. Malaila aku. A. 10° Hi. 4.55 kh. ma ka palena o Waihu, a ka kumaka ana. He 10 Eka me 2.38 kh. kuinaha.

A Bishop. Kiwa Ana



Aku Pau Loa. $10.10

W. L. Lee
G. M. Robertson
Lorrin Li
J. H. Smith
J. Kekaulahao

Honolulu Mei 26. 1857.

Cl. No. 5409. Makea. ✓ Kamaile. Waianae. Oahu.

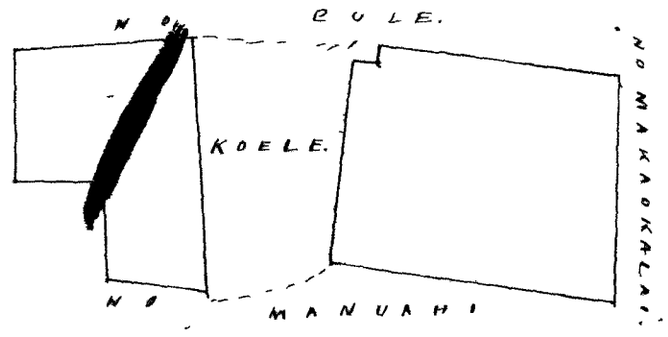
Moraina Kalai 2 Kamaile. Waianae. Oahu

Apl. 1. Ehoomaka ma ke kihi. Hi. A. e hele ana. He 8° Ko. i 3.10 kh. ma ka palena no Makaaloha. Malaila aku. A 88° Ko. i 2.25 kh. ma ka palena no Manuahi. Malaila aku. A. i 0.25 kh. Malaila aku. A. 72° Ko. i 0.11 kh. Malaila aku. A. 8° Hi. i 2.50 kh. ma ka palena no Pule. Malaila aku. Hi. i 2.40 kh. a ka hoomaka ana. He 7.45 kh. huinaha,

Apl. 2. i mohoi i ka aina o ke kuele.

Ehoomaka ma ke kihi. Ko. He. e hele ana. 9.5° Ko. i 1.95 kh. ma ka palena no Pule. Malaila aku. A. 88° Hi. i 2.73 kh. ma ka palena kuele. Malaila aku. He. 8 Ko. i 1.07 kh. ma ko Paaluhi. Malaila aku. Ko. i 1.03 kh. ma ko Manuahi. Malaila aku. He. i 1.00 kh. Malaila aku. Ko. i 1.40 kh. a ka hoomaka ana. He. 4.19 kh. huinaha. Pau loa 1 Eka, 1.64 kh. huinaha,

A Bishop. Mea Ana.



Note by Surveyor: "Apana i Claimed by Konohiki. By Resident Agent his grounds are that he began of Makea the privilege of keeping fish in this lot to which he consented. They also say that it has always been Cultivated by Makea for taro & never been planted by the Kalima." it is awarded with the other

Uku Pau Ia $ 8.00

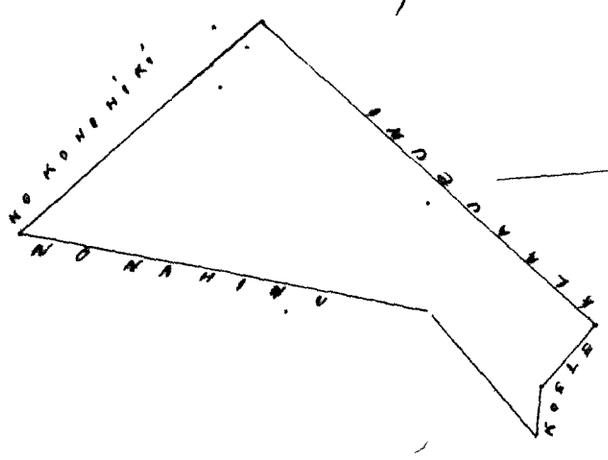
W. Lee
G.M. Robertson
Lonuaki
J. H. Smith
Honolulu Mei. 26. 1851. J. Kekaulahao

Cl. No. 2993. Opunui. ✓ Ehaumoe Waianae. Oahu.

He moraina ma Pohakea. Waianae. Oahu.

Ehoomaka ma ke kihi. Ko. e hele ana. A. 45° Hi. i 4.80 kh. ma ka pa Alaaupunui. Malaila aku. He. 46° Hi. i 0.88 kh. ma ka palena kuele. Malaila aku. He. 88½° Hi. i 0.51 kh. Malaila aku. He. 44° Ko. i 1.81 kh. ma ka palena no o Kalainu. Malaila Malaila aku. He. i 3.50 kh. Malaila aku. He 52° Ko. i 1.43 kh. ma ka palena o Konohiki. a kihi i ka hoomaka ana. 1 Eka 2.28 kh. huinaha.

A Bishop. Mea Ana.



Uku Pau Ia. $ 6.10.

W. L. Lee
G.M. Robertson
J. H. Smith
Lonuaki
Honolulu Mei 26. 1851. A Kekaulahao

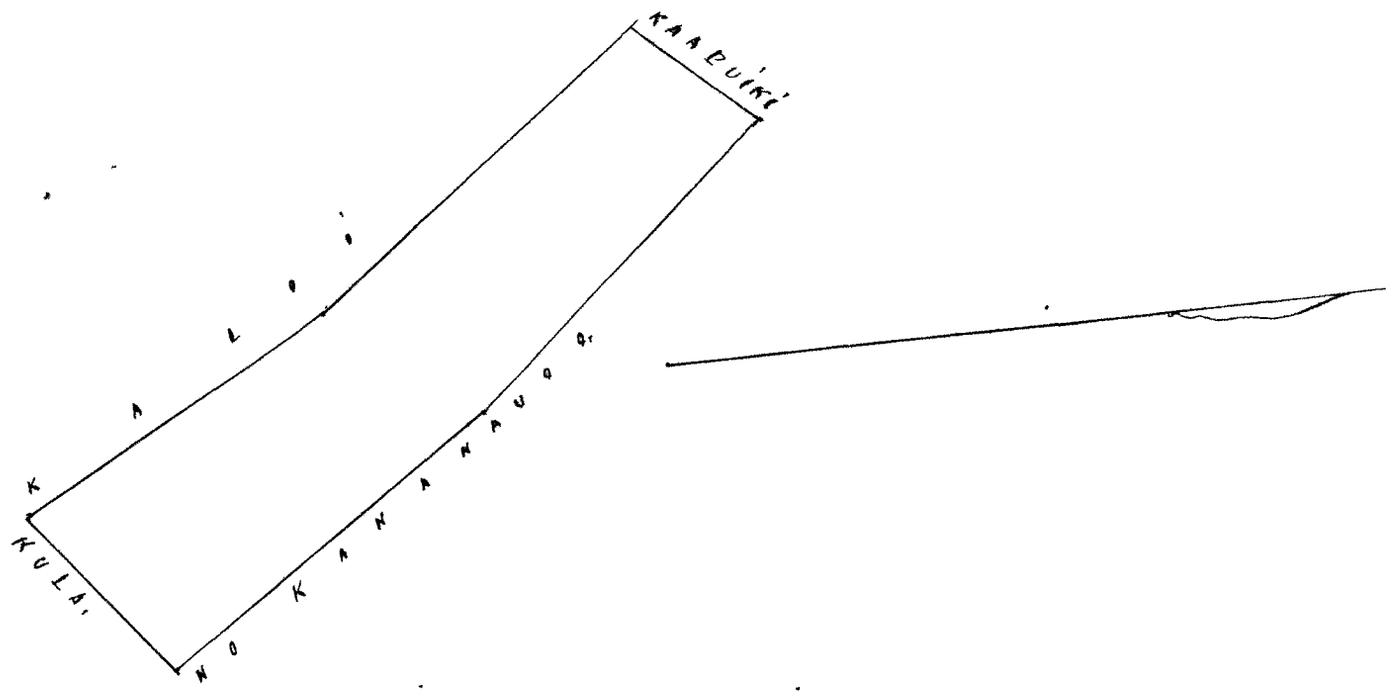
Cl. No. 3074. Kanoao. ✓ Kuianae. Oahu

He moraina. Kamapuna. Ehaumoe. Waianae. Oahu.

Ehoomaka ma ke kihi A. e hele ana. He. 41° Hi. i 4.38 kh. ma ka palena no Kanaanaa. Malaila aku. He. 34½° Hi. 4.25 kh. Malaila aku. He. 52° Ko. i 2.20 kh. ma ka palena kula. Malaila aku. A. 29° Ko. i 3.80 kh. ma ka palena o Kalei. Malaila aku. A. 37° Ko. i 3.90 kh. Malaila aku. A. 40° Hi. i 1.62 kh. ma ka palena no Kapuuki. a kihi i ka hoomaka ana. He. Eka 1 me 6.12 kh. huinaha.

A Bishop. Mea Ana

216



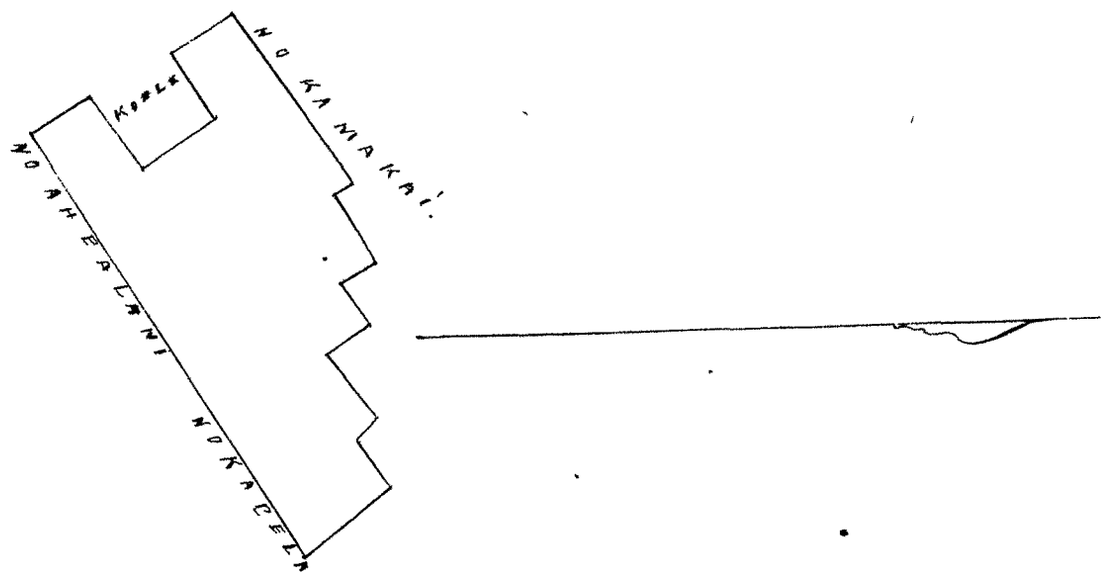
Uka Pau Loa $6.00

W. Alexander
Gm Robertson
Lounsbury
D. H. Smith
Honolulu Mai 26. 1851. J. Kekaulahao

Cl. No. 3004. Napoe. Kahoolanakio. Waianae Oahu

Ke moomau iloko o Kahoolanakio. Waianae. Oahu.
O kona aka ka kihi, o He. e kue ana, i 7.58' Hi. i 3.28 kh. ma ka palena ana o Kheakalani. Malaila aku. N. 39½° Ko. i 1.17 kh. ma ka palena ana Kamai. Malaila aku. He. 51½° Ko. i 1.48 kh. ma ka palena no Kamakai. Malaila aku. N. 50° Ko. i 0.30 kh. Malaila aku. He. 51½° Ko. i 0.86 kh. Malaila aku. N. 30° Ko. i 0.58 kh. Malaila aku. He 53° Ko. i 1.46 kh Malaila aku. N. 33½ Ko. i 0.40 kh. Malaila aku. He. 57½° Ko. i 0.83 kh. Malaila aku. N. 35° Ko. i 0.20 kh. Malaila aku. He. 55° Ko. i 2.15 kh. ma ka palena no Kamakai. Malaila aku. He. 36½° Hi. i 0.75 kh. ma ka palena no Kheakalani. Malaila aku. N. 56° Hi. i 0.78 kh. ma ka palena kuela. Malaila Malaila aku. He 32° Hi. i 0.90 kh. Malaila aku. He. 52° Ko. i 0.85 kh. Malaila aku. He. 30° Hi. i 0.28 kh. a hiki i ka hoomaka ana. He ka ona 3.08 kh. huinaha.

A Bishop. Mea ana.



Uka Pau Loa $6.00

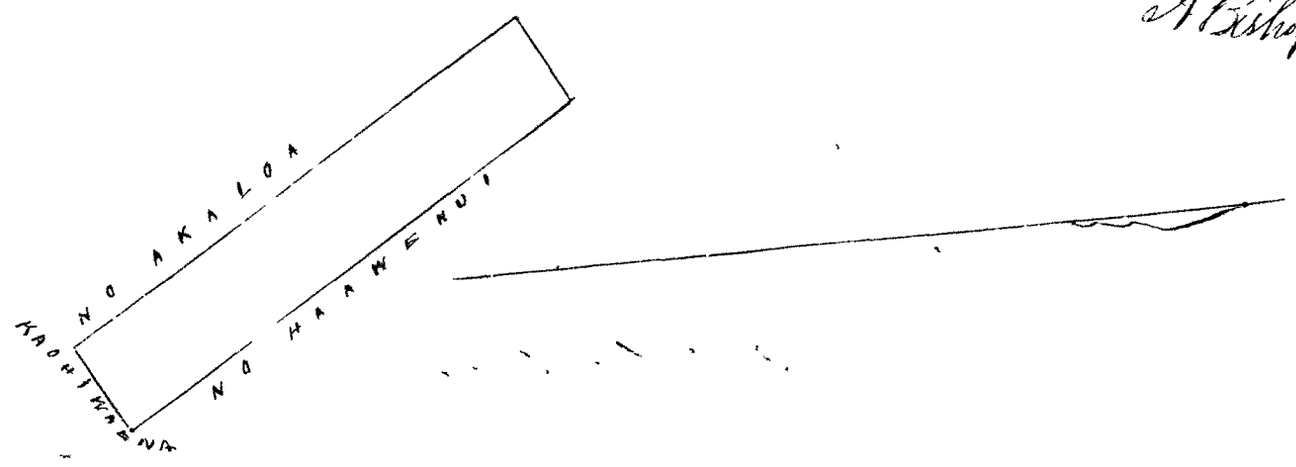
W. Alexander
Gm Robertson
Lounsbury
D. H. Smith
J. Kekaulahao

Honolulu Mai. 26. 1851.

Cl. No. 3035. Kalauwaia hoohalahala. Waianae. Oahu

He moomau iloko o Lehauoiki. Waianae. Oahu.
O kona aka, ma ke kihi, N. e kue ana. He. 33° Hi. i 5.70 kh ma ka palena aina o Kaawemi, Malaila aku. He. 62° Ko. i 1.00 kh. Malaila aku. N. 33° Ko. i 5.70 kh. ma ka palena aina o Kaloa. Malaila aku. N. 61° Hi. i 1.00 kh. ma ka palena no Kaehuwena, a hiki i ka hoomaka ana. He. 5.70 kh. huinaha.

A Bishop. Mea Ana.



Aku Pau Loa. $4. 00.

W. L. Lee
Wm Robertson
D. H. Smith
Lo anui
I Kekaulahao

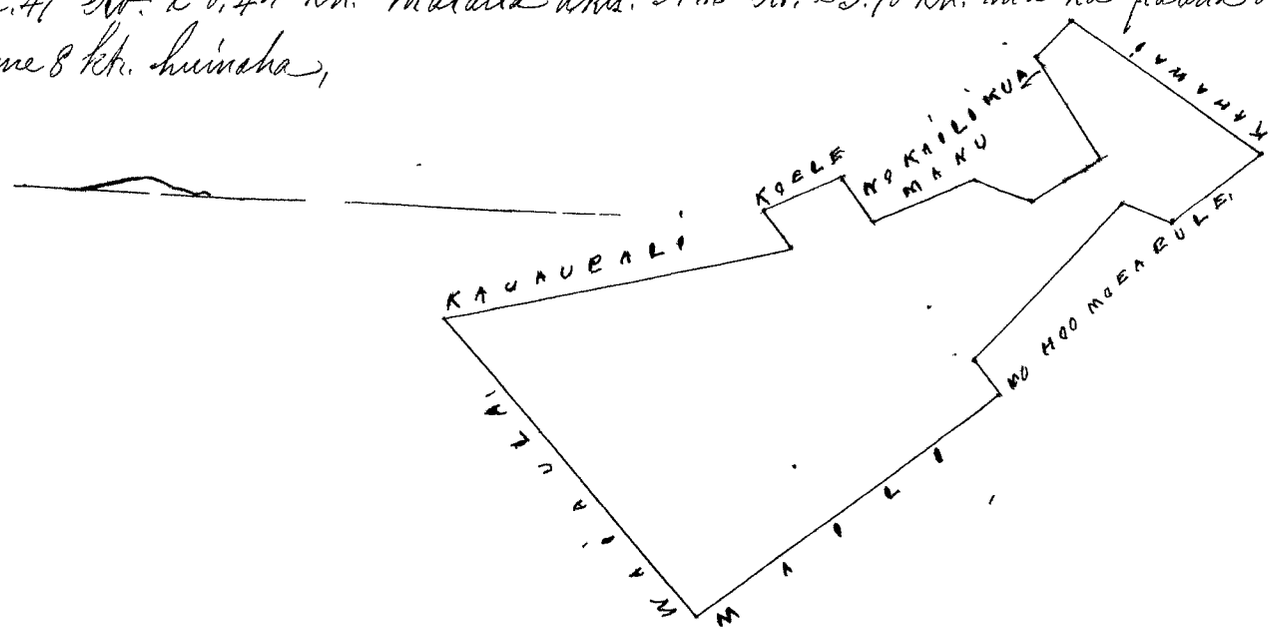
Honolulu Mei. 26. 1851.

Ol. No. 587. Namahaka. Moanalua. Kona Oahu.

He moraina iloko o ka ili o Kamaliwai, Moanalua. Oahu.

E hoomaka ana ke kihi. A. e hele ana. He. 45° Ko. i 4. 00 kh. ma ka palena o Waiola, Malaila aku. He. 40° Hi. i 3.96 kh. ma ka palena o Maili. Malaila aku., A. 50½° Hi. i 0.35 kh. ana ka palena ao Hoomoeapule. Malaila aku. He. 57° Hi. i 2.36 kh. ana ka palena ao Hoomoeapule, Malaila aku. He. 19° Ko. i 0.47 kh. ana ka palena awaiu Malaila aku. He. 40° Hi. i 1.20 kh. ma ka palena koele. Malaila aku, A. 30° Hi. i 2.40 kh. ana ke kahawai. Malaila aku. A. 44° Ko. i 0.64 kh. ma ka palena no Kalikuamauu, Malaila aku, He 48° Ko. i 4.30 kh. Malaila aku A. 34° Ko. i 0.81 kh. Malaila aku. A. 8° Hi. i 0.54 kh. Malaila aku. A. 23° Ko. i 1.18 kh. Malaila aku. A. 49° Hi. i 0.50 kh. Malaila aku. A. 28° Ko. i 0.90 kh. ana. ka palena koele. Malaila aku. He. 49° Ko. i 0.44 kh. Malaila aku. A. 18° Ko. i 3.70 kh. ma ka palena o Kauau-pali, a hiki i ka hoomaka ana. He E ka 1. ane 8 kh. huinaha,

A Bishop Mea Ana.



Aku Pau Loa. $7. 00.

W. L. Lee
Wm Roberts-on
Lo anui
D. H. Smith
I. Kekaulahao

Honolulu Mei 26. 1851.

Ol. No 2971. Poai. ao Kawa. Lahainaui. Waianae. Oahu.

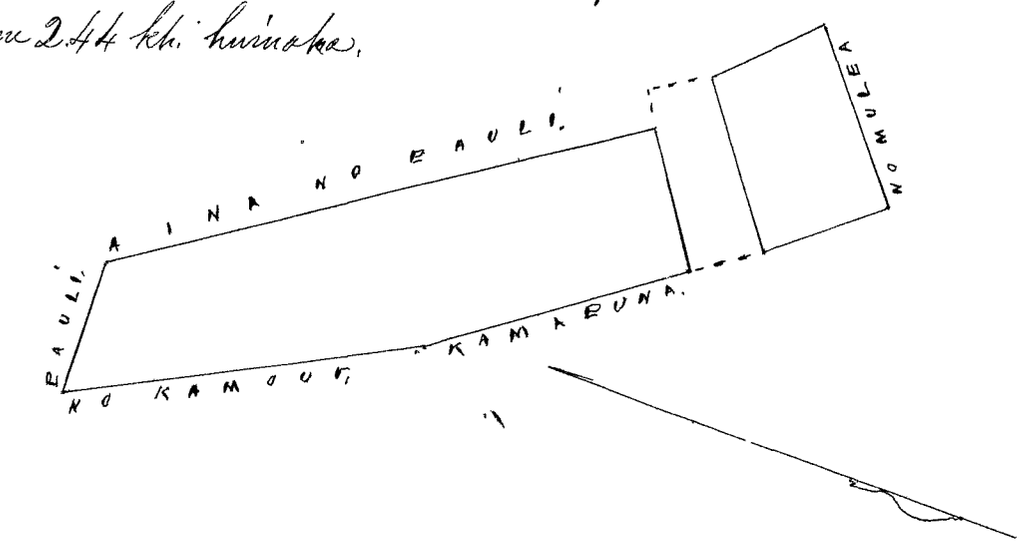
Moraina Kahi i Lahainaui. Waianae. Oahu.

E hoomaka ana ke kihi. He. e hele ana. A. 29° Ko. i 3.80 kh. ma ka palena ao Kawaewae, Malaila aku. A. 37° Ko. i 2.94 kh. Malaila aku. He. 58½° Ko. i 1.50 kh. ana ka palena koele,. Malaila aku. He. 34½° Hi. i 5.90 kh. ma ka palena ao Pauli. Malaila aku. A. 7½° Hi. i 1.40 kh. a hiki i ka hoomaka ana. He 9.76 kh. huinaha,

Ap. 2. Moku i ke koele ma ia Moo hookahi no. E hoomaka ana ke kihi. A. e hele ana. He. 37½° Hi. i 1.33 kh. ma ka palena i Kamaluna. Malaila aku. He. 53° Ko. i 1.88 kh. ana ka palena koele. Malaila aku. A. 43° Ko. i 1.28 kh. ana ka palena ao Pauli. Malaila aku. A. 51° Hi. i 1.49 kh. ma ka palena ao Mulea. a hiki i ka hoomaka ana. He 2.68 kh. huinaha,

Pau loa ke Eka 1. ane 2.44 kh. huinaha.

A Bishop. Mea Ana.



Aku Pau Loa $ 6. —

W. L. Lee
Wm Robertson
Lo anui
D. H. Smith
I. Kekaulahao

Honolulu Mei 26. 1851.

Ol. No. 5468. Mikiki

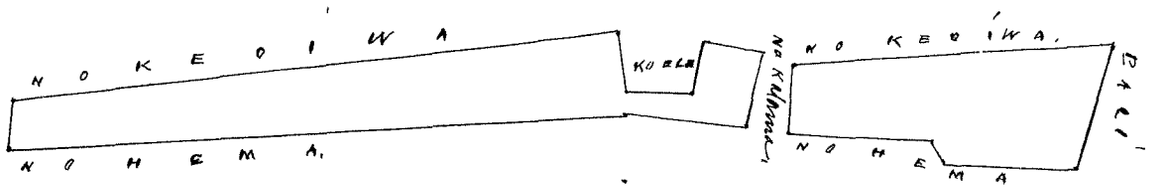
Kamaile. Waianae. Oahu.

Apl. 1. Moo aina Kalaloa, ili o Kamaile, Waianae, Oahu.

E hoomaka ma ke kihi. Hema. Hikina a hele ana, Kok. i 1.00 kh. ma ka palena ao Kaulehi. Malaila aku A 10½° Kok. i 1.25 kh. ma ka palena no Keoiwa, Malaila aku. A. 80° Hik. i 1.45 kh. ma ka palena kuela. Malaila aku A. 5½° Kok. i 1.77 kh. Malaila aku. A. 83½° Kok. i 1.40 kh. Malaila aku. A. 9° Hik. i 1.44 kh. ma ka palena no Keoiwa, Malaila aku Hema 77° Hik. i 1.10 kh. ma ka palena loi o Kalama, Malaila aku. Hema 2½° Kok. i 2.65 kh. ma ka palena no Keoiwa, Malaila aku Hema 5° Hik. i 12.70 kh. a hiki i ka hoomaka ana. 2 Eka me 2.46 kh huinaha,

Apl. 2. Ma ia moo kookahi, i Moku i ke kuela. E hoomaka ma ke kihi. Hema a hele ana. A. i 2.78 kh. ma ka palena no Hema. Malaila aku, A. 76½° Hik. i 0.50 kh. Malaila aku. A. 2½° Kok i 2.78 kh. Malaila aku A. 75½° Kok. i 2.45 kh. ma ka pali. Malaila aku. Hema 6½° Kok. i 6.98 kh. ma ka palena no Kuela, Malaila aku. Hema 85° Hik. i 1.40 kh. ma ka palena no Kalama, a hiki i ka hoomaka ana, 1 Eka. 2.50 kh. huinaha Pau loa 3 Eka i 4.96 kh. huinaha,

A Bishop. Mea ana



Aku Pau Loa

A. Aea
G. M. Robertson
Loamaki
J. H. Smith
S. Kekaulahao

Honolulu Mei 26. 1857.

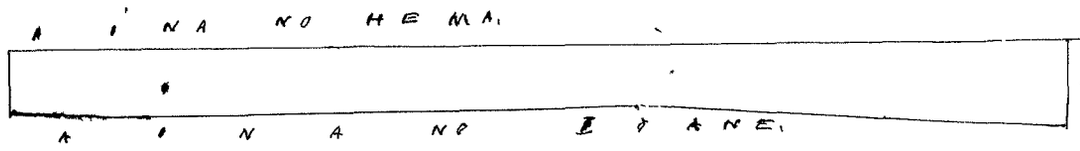
Ol. No 5408 Kaimukanaka.

Kamaile. Waianae. Oahu

Moo aina Kalaniakupuki, Kamaile, Waianae, Oahu.

E hoomaka ma ke kihi, Hik. A. a hele ana, A. 83° Kok. i 1.70 kh. ma ke Kumupali, Kupuna. Malaila aku. Hema 4° Hik. i 22.50 kh. ma ka palena no Hema. Malaila aku. Hik. i 9.95 kh. Malaila aku. A. i 2.67 kh. ma ka palena no Loane. Malaila aku. A. 4° Kok. i 10.43 kh. Malaila aku A. 1½° Hik. i 9.10 kh. a hiki i ka hoomaka ana Ha 2 Eka 8.91 kh huinaha,

A Bishop. Mea Ana



Aku Pau Loa

A. Aea
G. M. Robertson
Loamaki
J. H. Smith
S. Kekaulahao

Honolulu Mei. 26. 1857.

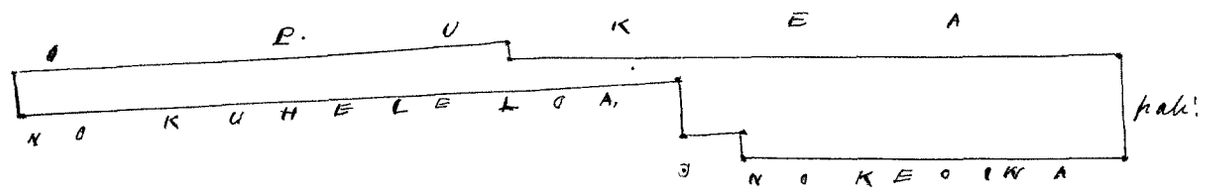
Ol. No. 5408 Nalimae

Kamaile. Waianae. Oahu

Moo aina Puhakaa. Kamaile. Waianae. Oahu.

E hoomaka ma ke kihi. Kok. A. a hele ana. Hik. i 2.00 kh. ma ke kumupali. Malaila aku. Hema i 8.20 kh. ma ka palena no Keoiwa. Malaila aku. Kok. i 0.30 kh. Malaila aku. Hema. i 1.32 kh. Malaila aku. Hema. 87° Kok. i 0.95 kh. Malaila aku. Hema 2° Hik. i 14.50 kh. ma ka palena ao Kuhelelua. Malaila aku Kok. i 0.86 kh. ma ka palena kuela. Malaila aku. A. 4° Kok. i 10.30 kh. ma ka palena no Opuka. Malaila aku. A. 84° Hik. i 0.28 kh. Malaila aku A. i 14.50 kh. ma ka palena no Opuka. a hiki i ka hoomaka ana. 2 Eka me 8.40 kh. huinaha.

A Bishop. Mea ana



Uku Pau Loa $8.00

W. L. Lee
Gm Robertson
Lorenzi
S. H. Smith
J. Kekaulakao

Honolulu Mei. 26. 1857.

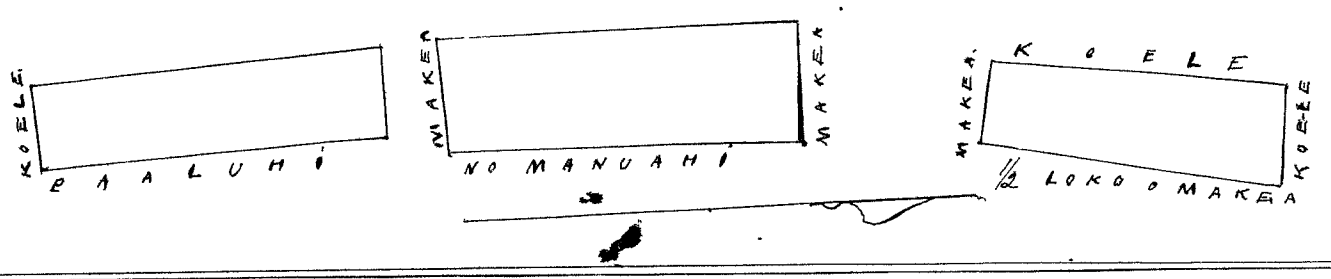
Ol. No. 9865. Kalii no Wainee. Kamaile. Waianae. Oahu.

Ekolu mau Apana iloko o Kolau. Kamaile, Waianae. Oahu.

Ap. 1. He ½ Loko i Kolau. E hoomaka ma ke kihi, Hema e hele ana. A. 81° Ko. i 0.52 kh. ma ka palena no Makea. Malaila aku, A. 8° Hi. i 3.10 kh. Malaila aku. He. 83° Hi. i 0.97 kh. ma ka palena kuke. Malaila aku. He 4° Hi. i 3.16. kh. ma ka palena ½ Loko o Makea. a ka hoomaka ana. He 2.80 kh. huinaha.

Ap. 2. 5 Ki iloko o Kolau E hoomaka ma ke kihi. A. e hele ana. He. 36° Ko. i 1.30 kh ma ka palena no Makea. Malaila aku. He. 3.75 kh. ma ka palena no Paahihi Malaila aku. A. 85° Hi. i 1.18 kh ma ka palena no Makea. Malaila aku A. 4° Hi. i 3.70 kh. a hiki i ka hoomaka ana. He 2.46 kh. huinaha,

Ap. 3. Iloko o Kolau E hoomaka ma ke kihi A. Ko. e hele ana. He. 88° Hi. i 1.00 kh ma ka palena no Makea. Malaila aku. He. 1½° Hi. i 3.61 kh. ma ka palena no Paahihi. Malaila aku. He. 86° Ko. i 0.85 kh. ma ka palena kuke. Malaila aku. A. 3° Ko. 3.68 kh. a ka hoomaka ana. He 3.36 kh. huinaha. Pau loa, 16 Ka me 0.76 kh. huinaha A Bishop. Mea Ana.



Uku Pau Loa $5.00

W. L. Lee
Gm Robertson
Lorenzi
S. H. Smith
J. Kekaulakao

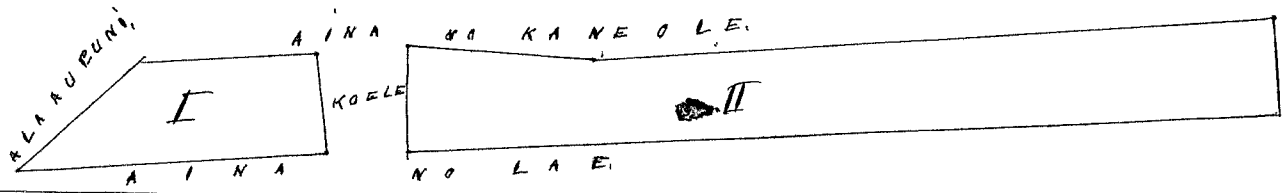
Honolulu Mei. 26. 1857.

Ol. No. 9482 Kawaaamake. Kamaile. Waianae Oahu.

Ap. 1. Moraina Moiki 2 Kamaile. Waianae. Oahu.
E hoomaka ma ke kihi. He. e hele ana. A. i 3.12 kh. ma ka palena no Lae. Malaila aku. Ko. i 1.60 kh. ma ka palena kuke. Malaila aku. He. i 1.80 kh. Malaila aku. He. 61° Hi. ma ka alaanpuni. He 2.67 kh. huinaha

Ap 2. Moraina i anoku i ke kuke. E hoomaka. ma ke kihi He. e hele ana. A 85° Ko. i 1.04 kh ma ka palena kuke, Malaila aku A 7° Hi. i 1.86 kh. ma ka palena no Kanoka, Malaila aku. A. i 7.24 kh Malaila aku. He. i 0.91 kh ma ka palena no Lae. Malaila aku. He 4° Ko. i 9.20 kh. ma ka palena no Lae. a hiki i ka hoomaka ana. He 8.14 kh. huinaha. Pau loa 1 Ka me 1.81 kh. huinaha.

A Bishop. Mea Ana



Uku Pau Loa $5.00

W. L. Lee
Gm Robertson
Lorenzi
S. H. Smith
J. Kekaulakao

Honolulu Mei. 26. 1857.

Ol. No. 7709. Keoiwa. Kamaile Waianae. Oahu.

Ap. 1 Moraina Kalaulaula. Kamaile. Waianae. Oahu.
E hoomaka ma ke kihi. Hi. e hele ana. A. 10° Ko. i 12.95 kh. ma ka palena no Kahi, Malaila aku. A. 2½° Hi. i 1.50 kh. Malaila aku A. 8.91 kh. Malaila aku. A. 8°½ Ko. i 0.90 kh. ma ke kumu pali. Malaila aku. He. i 8.20 kh. ma ka palena no Kailimae. Malaila aku. Ko. i 0.30 kh. Malaila aku. He. i 1.32 kh. Malaila aku, Hi. i 0.48 kh. Malaila aku. He. 4° Hi. 14.42 kh. ma ka palena no Kukeleloa. a hiki i ka hoomaka ana, He 3½ ma E ka.

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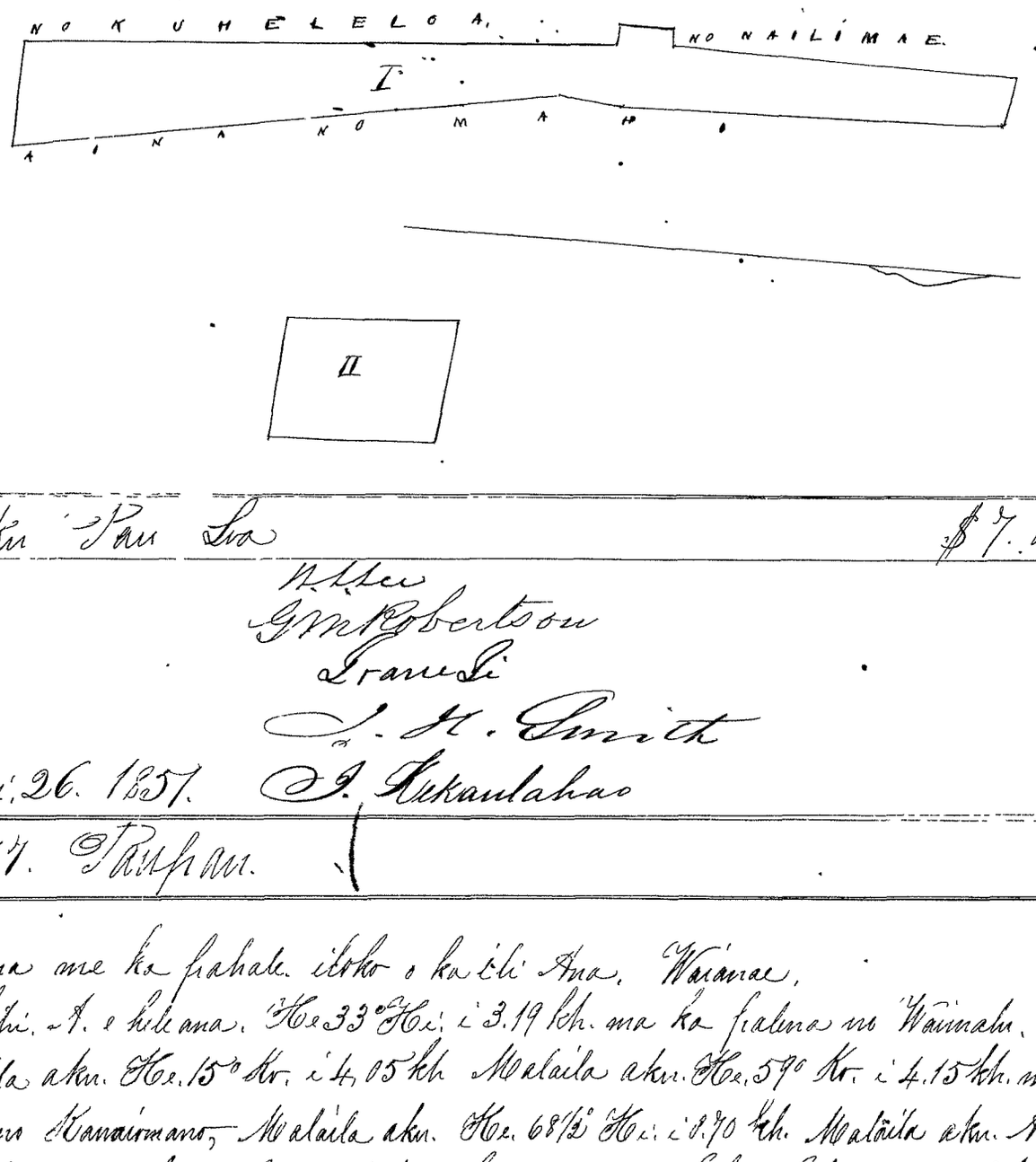
Apana 2. Pahale ma Puhaka. Kamaile. A. 83° Ko. i 1.44 kh. palena pahale kuka. He. 3° Hi. i 1.97 kh. palena au. Makea. He. 88° Hi. i 1.44 kh palena au Opuka. A. 4½° Ko. i 1.97 kh. a hiki i ka homaka ana ana He 2.86 kh. huinaha. Pau loa. 3. Oka me 7.86 kh. huinaha.

A Bishop. Mea Ana



Uku Pau Loa $7.00

A Bishop
G M Robertson
Jas Li
S. H. Smith
Honolulu Mei. 26. 1857. J. Kekaulahao

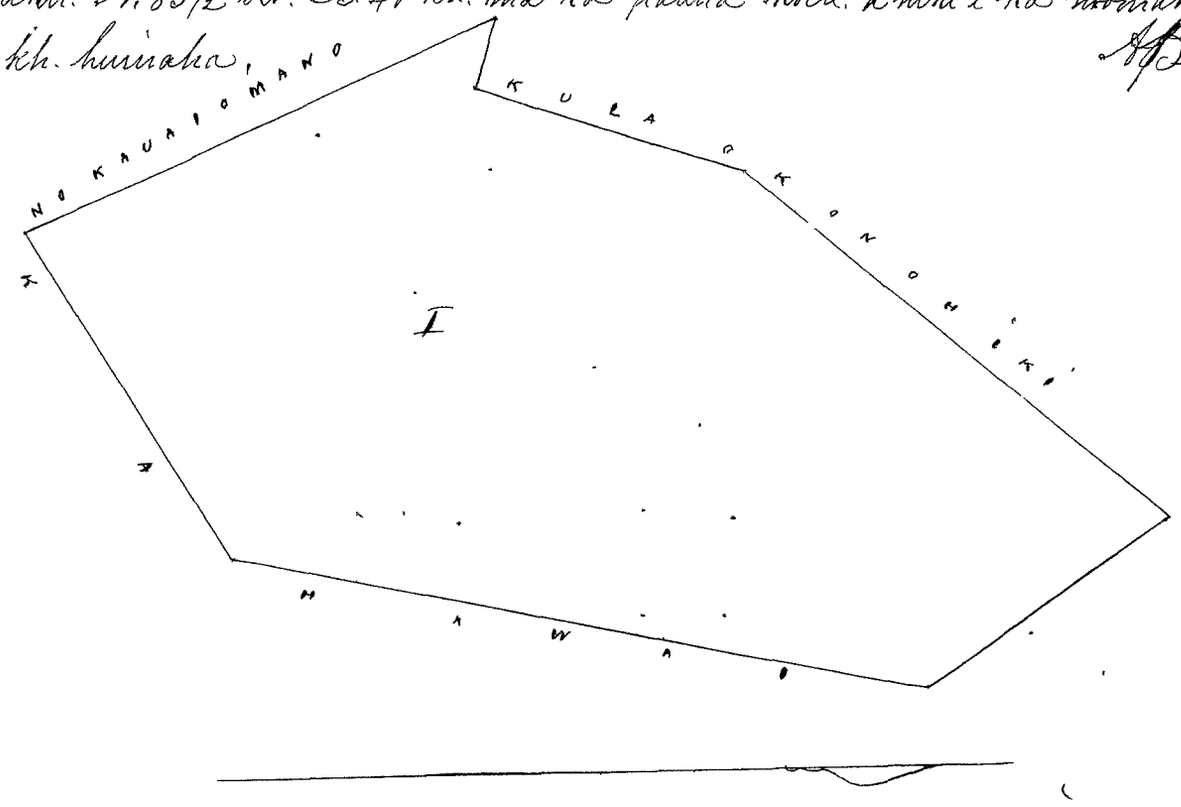
Ap. No. 2977. Kapaa. Ana. Waianae. Oahu.

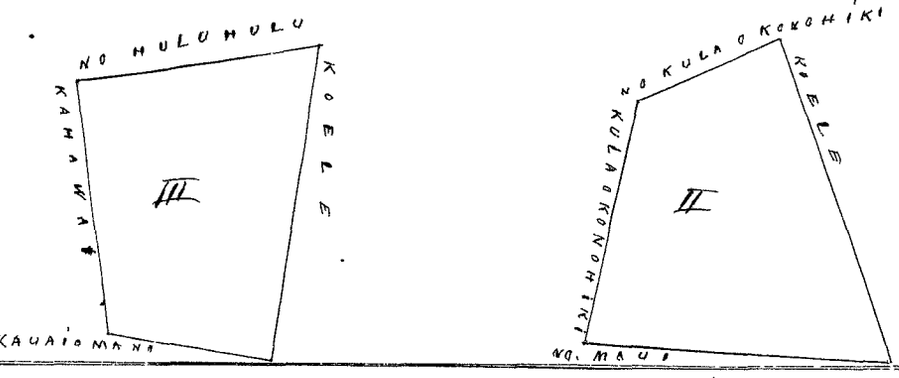
Apana 1. Moraina me ka pahale iloko o ka ili Ana. Waianae,
Homaka ma ke kihi. A. e hele ana. He 33° Hi. i 3.19 kh. ma ka palena no Waimahu. Malaila aku. He. 10° Ko. i 3.45 kh ma kahawai. Malaila aku. He. 15° Ko. i 4.05 kh Malaila aku. He. 57° Ko. i 4.15 kh. ma kahawai, Malaila aku. A 24° Ko. 5.50 kh. ma ka palena no Kauaiomano, Malaila aku. He. 68½° Hi. i 2.70 kh. Malaila aku. A. 19½° Hi. i 2.98 kh. ma ka palena kuka Malaila aku. A. 56° Hi. i. 5,95 kh. a hiki i kihi i homaka ai. Eha Eka me 8.26 kh. huinaha.

Ap. 2. Elua loi me kula ma Ana. Homaka ma ke kihi. He. e hele ana. A. 4° Hi. i 3.18 kh. ma ka palena no Mami. Malaila aku. He. 71° Ko. i 3.60 kh. ma kula o Konohiki; Malaila aku. He. 22° Hi. i 1.60 kh. Malaila aku. He. 81½° Hi. i 2.70 kh. ma ka palena koele. a hiki i ka homaka ana, He. 7,03 kh huinaha.

Ap 3. 3 loi me kahi kula ma Ana Homaka ma ke kihi. A. e hele ana. He. 7° Hi. i 2.60 kh ma ka palena no Kuluhulu. Malaila aku. A. 86° Hi. i 2.66 kh. ma kahawai. Malaila aku. A. 10½° Hi. i 1.74 kh. ma ka palena no Kauaiomano. Malaila aku. A. 83½° Ko. i 3.40 kh. ma ka palena koele. a hiki i ka homaka ana. He. 6,65 kh. huinaha. Pau loa 6. Oka 1.74 kh. huinaha.

A Bishop. Mea Ana





Uku Pau Loa $7.00

G M Robertson
Jas Li
W. P. Lee
J. Kekaulahao
S. H. Smith

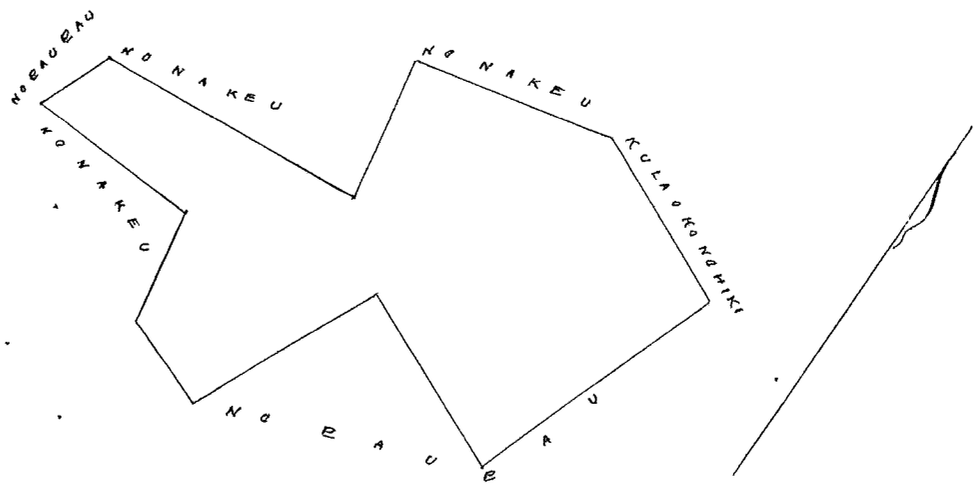
Honolulu Mei 26. 1857

Kl No. 3684 Kamaiomano. ✓ — Ahupuaa. Waianae. Oahu.

He mo'ina aloko o ka ili o Ahupuaa Waianae. Oahu.

O ka hoomaka ana ke kihi. Hikina e hele ana. A. 67° Ko. i 2.00 kh ma ka palena kula o Konohiki. Malaila aku He. 5½° Ko. i 2.20 kh ma ka palena no o Naheu. Malaila aku He 11½° Hi i 1.61 kh Malaila aku He. 83½° Ko. i 2.95 kh ma ka palena no o Naheu Malaila aku. He. 22° Ko. i 1.80 kh ma ka palena no Paupau, Malaila aku Hi i 1.91 kh Malaila aku He. 13½° Hi i 1.28 kh ma ka palena no Naheu. Malaila aku. He 70° Hi i 1.00 kh ma kahawai. Malaila aku A 24° Hi. i 2.20 kh. ma ka palena no Paupau Malaila aku. He 68° He i 2.70 kh Malaila aku A 19½° Hi 2.98 kh a hiki i ka hoomaka ana. 10 Ka. 5.46 kh hui naha.

A Bishop Mea Ana.



Uku Pau Loa — $6 00

Gm Robertson
W. L. Lee
Iaukea
J. H. Smith
S. Kekaulahao

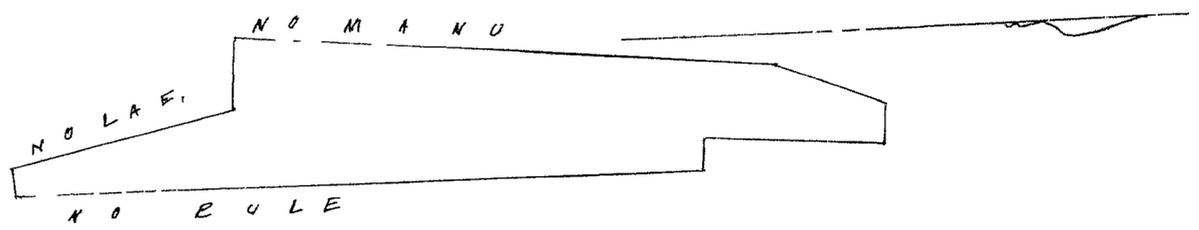
Honolulu Mei 26. 1851.

Kl. No. 5408. Hokau no Kaupu — Kamaile. Waianae. Oahu.

Mo'ina Halawa, Kamaile. Waianae. Oahu

O ka hoomaka ana ke kihi. Hikina Hi e hele ana He 79° Ko. i 0.25 kh. Malaila aku. A. 13° Ko. i 2.50 kh. ma ka palena no Lae. Malaila aku. He. 86° Ko. i 0.76 kh. Malaila aku A. 7° Hi. i 5.70 kh ma ka palena no Manu. Malaila aku. A. 22° Hi i 1.23 kh Malaila aku. He 76° He. i 0.30 kh Malaila aku He 4° Ko i 1.88 kh ma ka palena no Pale. Malaila aku He 76° Hi. i 0.34 kh Malaila aku. He i 7.20 kh ma ka palena no Pule, o kiki i ka hoomaka ana. He 8.74 kh. huinaha

A Bishop. Mea Ana



Uku Pau Loa — $5. 00.

W. L. Lee
Gm Robertson
Iaukea
J. H. Smith
S. Kekaulahao

Honolulu Mei 26 1851.

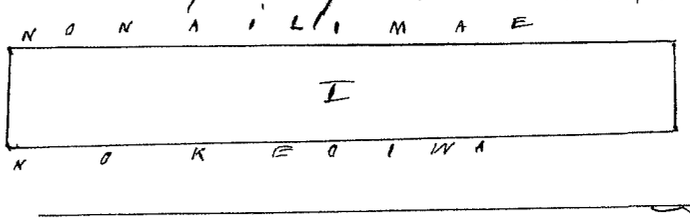
Kl No. 9493. Kuhelelua I ✓ — Kamaile. Waianae. Oahu.

Ap 1. Mo'ina Mooiki. Kamaile. Waianae. Oahu.

O ka hoomaka ana ke kihi. Hikina. He. e hele ana. A. 4° Ko. i 1.42 kh. ma ka palena no Keiwa. Malaila aku. Ko. i 1.43 kh ma ka palena no Nailimae, Malaila aku. He 2° Hi i 14.50 kh. ma ka palena no Nailimae, Malaila aku. Hi. i 1.22 kh. ma ka palena kula o Konohiki, a hiki i ka hoomaka ana. He. 8 Ka 1 me 8.47 kh. huinaha,

Ap 2. Kahuahale, ma Kaapuakoma, Kamaile. A. 55° Hi. i 2.20 kh ma ka palena kula o Konohiki. He. 49° Hi 2.29 kh. ma ka palena kula o Konohiki. He 48° Ko. i 2.13 kh. ma ka palena pahale o Kahuna. A. 54° Ko. i 2.29 kh. ma kahakai. H ½ Eka, Pau loa, 2 Eka me 3.47 kh huinaha

A Bishop Mea Ana.



Uku Pau Loa — $4.00

W. L. Lee
Gm Robertson
Iaukea
J. H. Smith
S. Kekaulahao

Honolulu Mei 26. 1851.

2.16

Ol. No. 2484 Kema. Kamaile. Waianae Oahu.

Ap. 1. Mauka Kaaumakua ahi o Kamaile. Waianae. Oahu

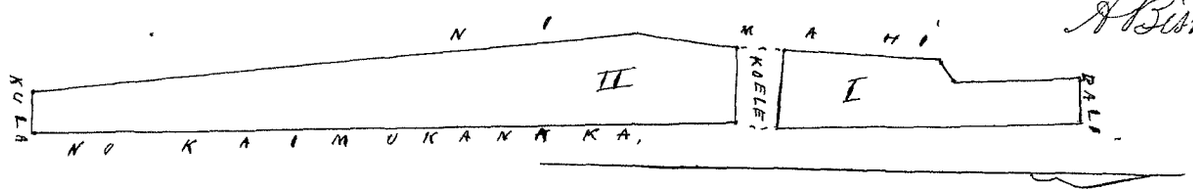
E hoomaka ana ke kihi. o X. e hele ana, He. 75° Hi. i 0,90 kh ma ka palena pali o Kupeau, Malaila aku He. 4° Hi. i 6,50 kh ma ka palena o Kainu-kanaka, Malaila aku A. 87½° Ko. i 1.44 kh ma ka palena kocle, Malaila aku. A. i 3.50 kh ma ka palena o Kahi. Malaila aku. A. 76° Hi. i 0.50 kh Malaila aku A 2,78 kh a hiki i ka hoomaka ana. He 6,80 kh huinaha,

Ap. 2. Mauka o Kaaumakua, i mauka i ke kocle.

E hoomaka ma ke kihi. Hi. o X. e hele ana He, 4° Hi. i 15, 10 kh. ma ka palena no Kainu-kanaka. Malaila aku Ko i 0,90 kh. ma ka palena kula, Malaila aku. A 8° Ko. i 12,76 kh ma ka palena no Kahi. Malaila aku A 2½° Hi. i 2,20 kh. Malaila aku. He. 88° Hi. i 1,40 kh ma ka palena kocle. a ka hoomaka ana. 2 Eka me 3,28 kh. Pau loa 3 Eka me 0,08 kh.

Ap. 3. Pahale. i Kaulupunawai. He. 43° Hi. i 1.21 kh ma ka palena pahale o Kuhi. A. 44° Hi. i 1,14 kh. ana ka palena o Paahuhi, A. 43° Ko. i 1.21 kh. ma ke kula o Konohiki. He. 44° Ko. i 1,14 kh ma ke kula Konohiki. He 63½ huinaha,

A Bishop Mea Ana.



6 80
2,3 28
1,37
3.1 75

Uku Pau Loa $6.00

X H. L. Lee
G. M. Robertson
Loanahi
J. H. Smith
Honolulu Mei 26. 1851. J. Kekaulahao

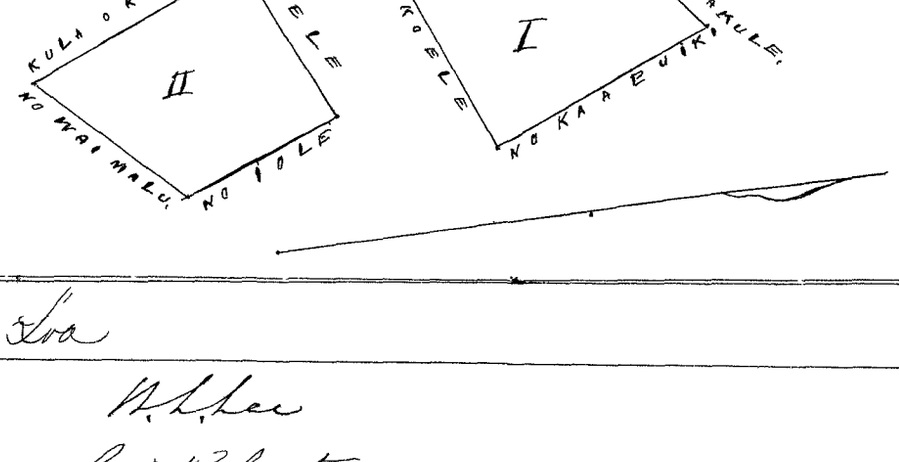
Ol. No. 2957. Hamuawa. Lehanonui. Waianae. Oahu

Ap. 1. He anuuinu iloko o Wailele. Lehanonui. Waianae Oahu

E hoomaka ma ke kihi. Ko. e hele ana. A. 49° Hi. i 1.05 kh. ma ka palena no Elena-kule, Malaila aku. He. 24° Hi. i 2.66 kh. ma ka palena no Kaapuka. Malaila aku. He. 67° Ko i 1,90 kh. ma ka palena kocle, Malaila aku. A. 8° Ko. i 2.30 kh. a hiki i ka hoomaka ana

Ap. 2 Elua loi me kahi kula i Wailele.

E hoomaka ma ke kihi A. e hele ana. He 65° ko. i 1,89 kh. ana ka palena kocle. Malaila aku. He. 24° Hi. i 2.55 kh ma ka palena kula, Malaila aku. A. 42° Hi. i 1,93 kh ma ka palena Malaila aku. A. 19° Ko. i 1,80 kh. ma ka palena no Iole. a ka hoomaka ana Pau loa 7,58 kh huinaha. A Bishop. Mea Ana



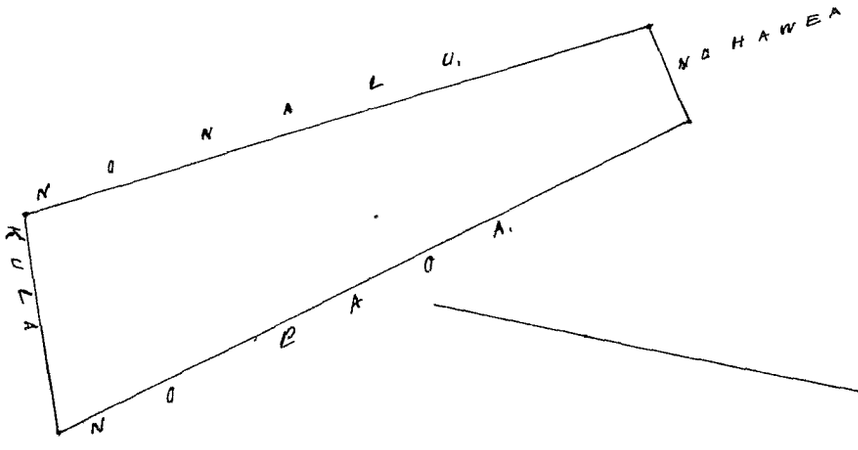
Uku Pau Loa $5.00

H. L. Lee
G. M. Robertson
Loanahi
J. H. Smith
Honolulu Mei. 26. 1851. J. Kekaulahao

Ol. No. 2990. Paubi. Lehanonui. Waianae. Oahu.

He anuuinu iloko o Lehanonui. Waianae. Oahu.

E hoomaka ana ke kihi. He. e hele ana. A. 67½° Hi. i 2.30 kh ma ke kula o Konohiki Malaila aku. A. 39° Ko. i 7.50 kh. ma ka palena no Paoa, Malaila aku. He. 56° Ko. i 1.08 kh ma ka palena o Hawea. Malaila aku. He. 29° Hi. i 7,00 kh. ma ka palena no Nahu. a hiki i ka hoomaka ana. 1 Eka me 5,40 kh huinaha. A Bishop. Mea Ana



Wkn Lau. Koa. $6.00

W. L. Lee

Wm Robertson

Komuku

J. H. Smith

J. Kekaulakao

217

Honolulu Mei. 26. 1851.

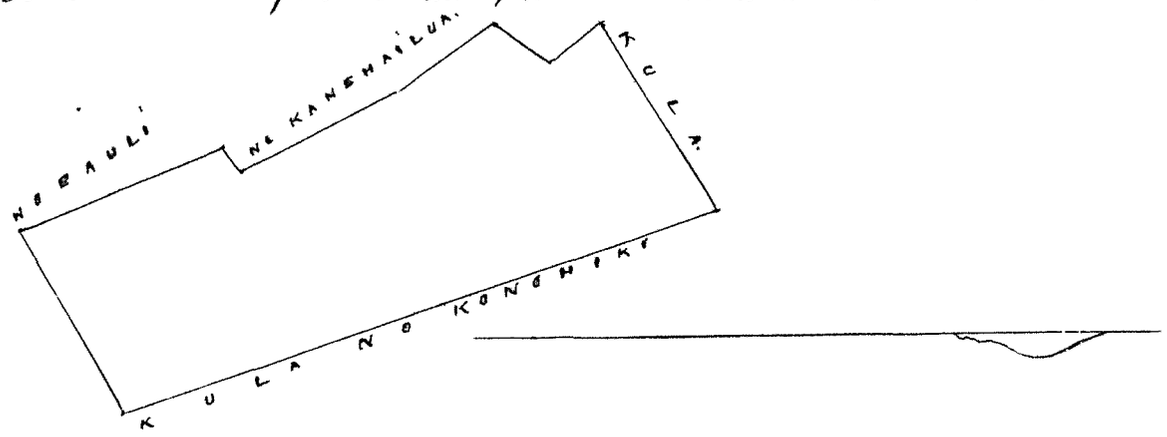
Ol. No. 3000. Nakai.

Lehanonui. Waianae. Oahu.

Moraina Kamokupapapa. Lehanonui. Waianae. Oahu.

E hoomaka ma ke kihi. A. e hele ana. He. 18½° Hi. i 6.62 kh. ma ka palena kula. Malaila aku. He. 61° Ko. i 2.18 kh. Malaila aku. A. 22° Ko. i 2.36 kh. ma ka palena no Pauli; Malaila aku. A. 42° Hi. i 0.25 kh. Malaila aku. A. 30° Ko. i 1.80 kh. ma ka palena no Kanehailua. Malaila aku, A. 33° Ko. i 1.26 kh. Malaila aku. A. 33° Hi. i 3.70 kh. Malaila aku. A. 35° Ko. i 0,56 kh. Malaila aku. A. 61° Hi. i 2.33 kh. ma ka palena kula, a hiki i ka hoomaka ana. I loko me 4 31/100 kh. huinaha.

A. Bishop. Mea Kakau



Wkn Lau kia $6.00

W. L. Lee

Wm Robertson

Komuku

J. H. Smith

J. Kekaulakao

Honolulu Mei. 26. 1851.

Ol. No. 3031 Kauwai.

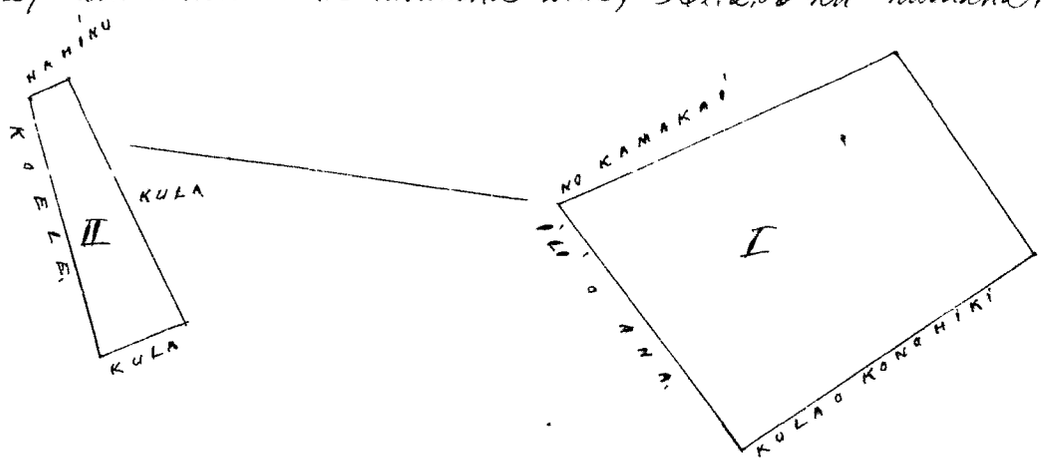
Lehanonui. Waianae. Oahu

Ap. 1. Moraina iloko o ka ili o Lehanonui. Waianae. Oahu.

E hoomaka ana ke kihi, He. e hele ana. A. 47½° Hi. i 3.22 kh ma ka palena o Ana. Malaila aku. A. 41½° Ko. i 3,74 kh. ma ka palena kula. Malaila aku He 49° Ko. i 2.50 kh. Malaila aku. He. 31° He i 3,90 kh. ma ka palena no Kamakai. a hiki i ka hoomaka ana. He Eka 1. me 0.50 kh. huinaha.

Ap. 2. He loi me ke kula ma Lehanonui. E hoomaka ana ke kihi. Ko. e hele ana. He. 36½° Hi. i 0.40 kh. ma ka palena no Nahinu. Malaila aku. A. 65° Hi. i 2,70 kh. ma ka palena kuele. Malaila aku. A. 29° Ko. i 1.00 kh. ma ka palena kula, Malaila aku. He. 51° Ko. i 2,90 kh. a hiki i ka hoomaka ana, He. 2.05 kh huinaha. Pau loa. I loko Eka 2.55 kh. huinaha.

A. Bishop. Mea Kakau



Wkn Lau Koa. $5.00

W. L. Lee

Wm Robertson

Komuku

J. H. Smith

J. Kekaulakao

Honolulu Mei. 26. 1851.

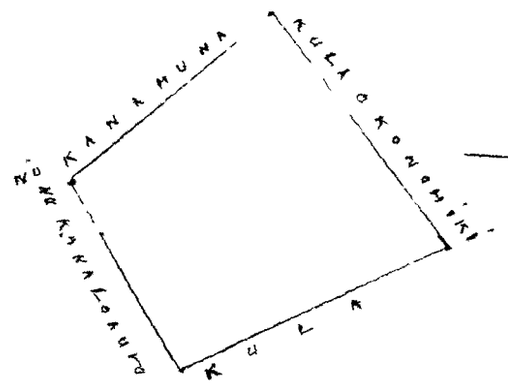
Ol. No. 2953 Kauna.

Lehanonui, Waianae Oahu.

He moraina Kamoku ili Lehanonui Waianae. Oahu.

E hoomaka ma ke kihi. Ko. e hele ana. A. 49½° Hi. i 6.35 kh. ma ka palena kula o Komuku. Malaila aku. He. 28° Hi. i 6.40 kh. Malaila aku. He 56° Ko. i 4.34 kh. ma ka palena aina o Kanalaauo. Malaila aku A. 38° Ko i 5.70 kh. ma ka palena o Kanahuna, a hiki i ka hoomaka ana. Eokolu Eka. me 237 kh. huinaha

A. Bishop. Mea Kakau



Helu 1 ma ka Palapala Hoohui Aina. 5 H. 10

A. L. Lee
C. M. Robertson
Joanela
C. H. Smith
J. Kekaulahao

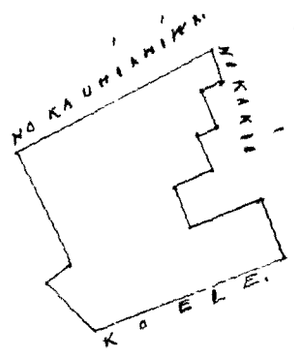
Honolulu Mei 26 1851.

Ua like me ka Palapala Hoohui Aina Helu 2952. Elemakule. Lahainaluna. Waianae, Oahu.

Ka mahele aina o Maikeke, Lahainaluna, Waianae, Oahu.

Ka hoomaka ana ma ke kihi o ka hale ame: He. 68½ Kr. i 0.70 kh. ma ka palena ao - Kakio, Malaila aku He. 21½° Hi. i 0,77 kh. Malaila aku He. 63½ Ko. i 0,46 kh. Malaila aku. - I. 22° Kr. i 0.42 kh. Malaila aku, He. 60° Kr. i 0.41 kh. Malaila aku - I. 26½° Ko. i 0,21 kh. Malaila aku, He. 64° Ko. i 0,36 kh. Malaila aku Malaila aku. - I. 25½° Kr. i 0,24 kh. Malaila aku He. 76° Hi. i 0,36 kh. ma ka palena o Kakio. Malaila aku He. 31° Ei. i 2,43 kh. ma ka palena o Kaumahina, Malaila aku, - I. 60° He. i 1,32 kh. Malaila aku He. 41° He. i 0,21 kh. Malaila aku - I. 46° He. i 7 kh. ma ka palena o Keawewa. Malaila aku, - I. 24° Kr. i 2,26 kh. ma ka palena kuke. o ka hoku i ka hromaka ana, He. 4,73 kh. kuwaena,

A. i Sikopi. Mea Una.



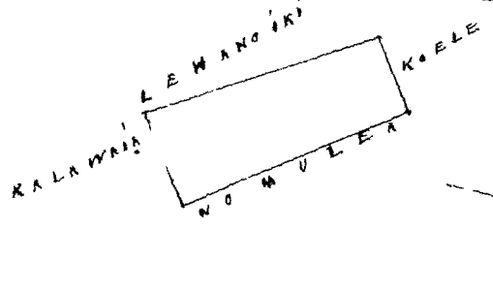
Helu 2 ma ka Loa 54. 7

A. L. Lee
C. M. Robertson
Joanela
C. H. Smith
J. Kekaulahao

Honolulu Mei 26. 1851.

Ka Palapala Hoohui Aina. Waianae. Oahu.

Ka hromaka ma ke kihi. He. i ka hale ana, i I. 39° Kr. i 2,75 kh. ma ka palena no - Kuka Malaila aku He. 55° Kr. i 0,8 kh. ma ka palena kuke, Malaila aku He. 32° He. i 2,70 kh. ma ka palena Schanoika. Malaila aku - I. 55° He. i 1,08 kh. ma ka palena o Kalawaia, i ka hoku i ka hromaka ana. He. 2,53 kh kuwaha. A. i Sikopi. Mea Una.



Helu 3 ma ka Loa 5 H. 10

A. L. Lee
C. M. Robertson
Joanela
C. H. Smith
J. Kekaulahao

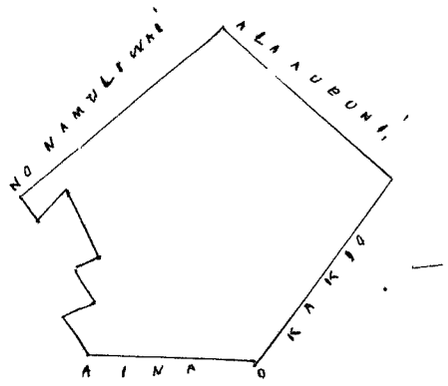
Honolulu Mei 26. 1851.

Ap 1 o 3071 Keanini. ✓ Lehanonui Waianae. Oahu

He moraina i Wailele ma o Lehanonui Waianae. Oahu

O homaka ma ke kihi Ku e hele ana; He 31° Hi i 2,78 kh ma ka palena no Namuliwai, Malaila aku A. 62° Hi i 0,33 kh. Malaila aku, A. 28° Ko. i 0,46 kh, Malaila aku A 70° Hi. i 0,70 kh ma ka palena no Kakio. Malaila aku He 25° Hi i 0,24 kh Malaila aku A 68° Hi i 0,35 kh Malaila aku He 23° Hi i 0,34 kh Malaila aku A. 66° Hi i 0,40 kh Malaila aku A 11° Hi. i 1,75 kh ma ka palena no Kakio. Malaila aku. A. 48° Ko i 2,46 kh ma ka palena no Kakio. Malaila aku He 48° Ko. i 2,26 kh ma kapa ala au puni. a hiki i ka homaka ana. He 7,82 kh huinaha.

A Bishop Mea Ana.



Uhau Pau Loa $4 00

W. L. Lee
G. M. Robertson
Joanete
J. H. Smith
S. Kekaulahao

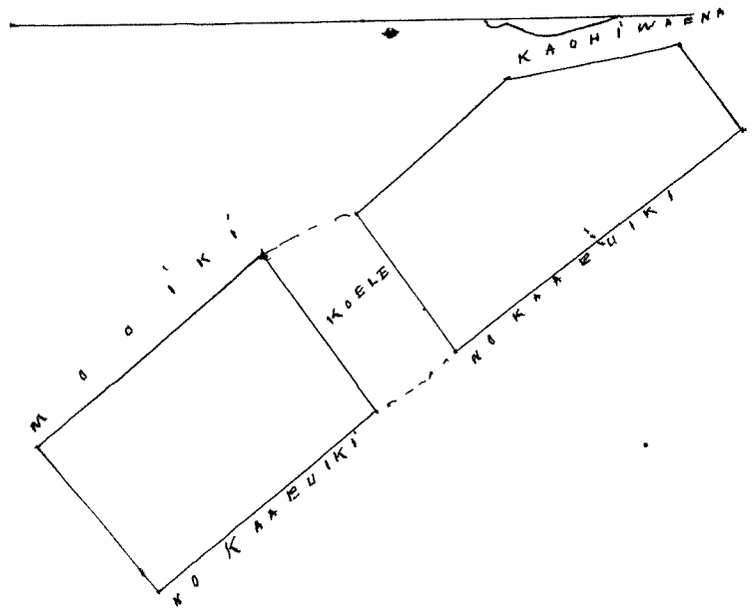
Honolulu Mei. 26 1851

Ap. No. 3018 Moulea ✓ Lehanonui. Waianae. Oahu.

Ap. 1. Moraina o Kinku. Lehanonui Waianae. Oahu

O homaka ma ke kihi. He. e hele ana o N. 38° Ko. i 3,82 kh ma ka palena kula no Kaapuiki Malaila aku He 56½° Ko. i 1,08 kh. ma ka palena kula Malaila aku He. 13° Hi. i 1,80 kh ma ka palena no Kaohiwaena. Malaila aku He 39° Hi. i 1,70 kh ma ka palena o o Moeiki. Malaila aku N 56° Hi. i 1,82 kh a hiki i ka homaka ana. He 6,44 kh huinaha.

Ap 2. Moku e ke koele. O homaka ma ke kihi Ku e hele ana. o N. 56° Hi. i 1,86 kh. ma ka palena koele. Malaila aku. He. 40° Hi. i 2,76 kh ma ka palena no Kaapuiki. Malaila aku He 51° Ko. i 1,94 kh ma ka palena no Pau. Malaila aku o N 40° Ko. i 3,15 kh a hiki i ka homaka ma He 6,30 kh huinaha Pau loa. 1 Eka 2,74 kh huinaha, A. Bishop Mea Ana



Uhau Pau Loa $6,15.

W. L. Lee
G. M. Robertson
Joanete
J. H. Smith
S. Kekaulahao

Honolulu Mei. 26 1851

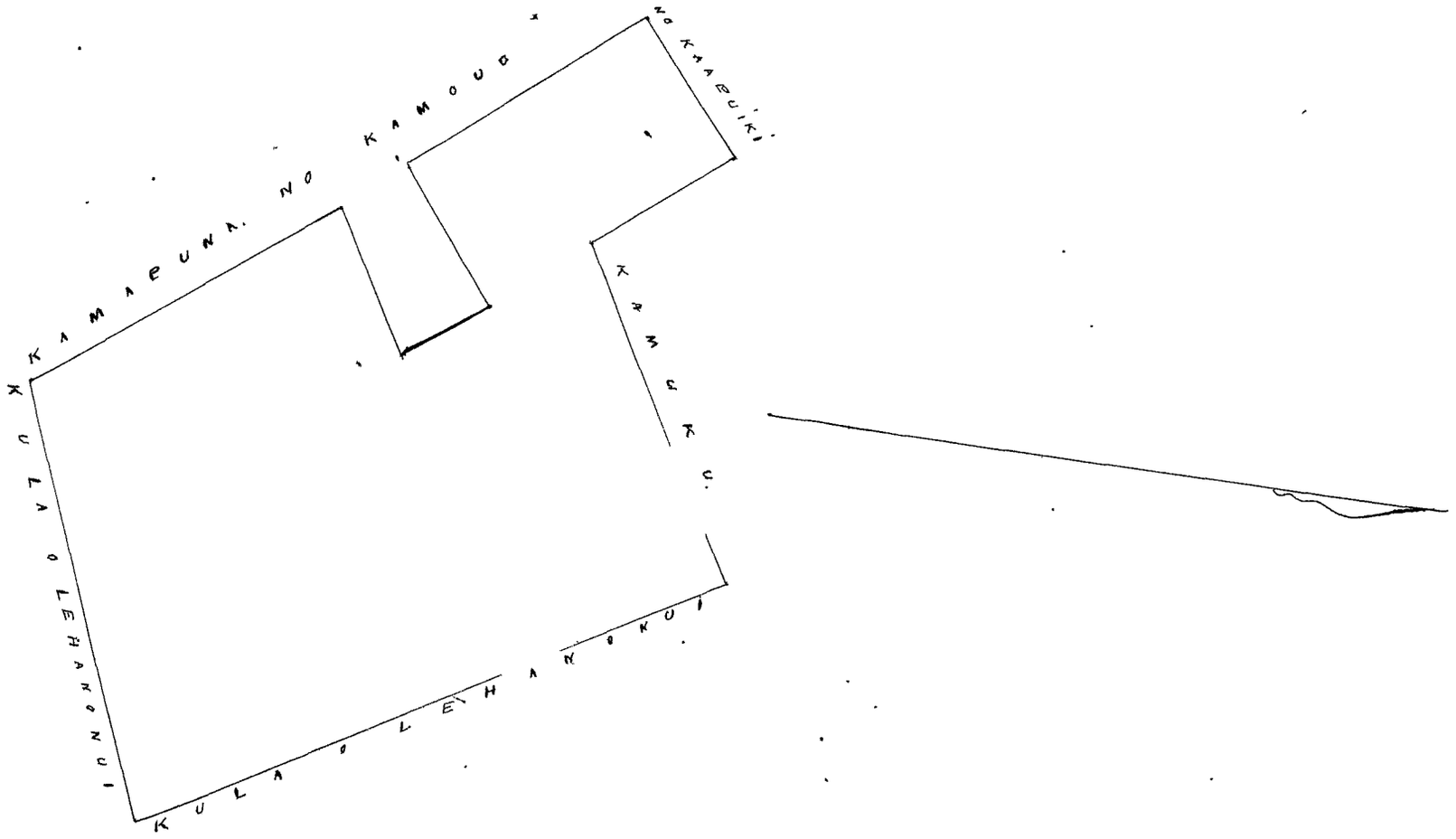
Ap No. 3022 Kawanawa. ✓ Lehanonui. Waianae O.

He moraina Kamalikini. Lehanonui Waianae.

O homaka ma ke kihi. A e hele ana. He 56° Ko i 4,34 kh ma ka palena o Kamoku. Malaila aku N. 38° Ko. i 1,94 kh Malaila aku He. 51½° Ko i 1,94 kh ma ka palena no Kaapuiki. Malaila aku He 41° Hi. i 3,30 kh ma ka palena au Kamoku. Malaila aku o N. 54° Hi i 1,86 kh. ma ka palena koele Malaila aku He. 38° Hi. i 1,08 kh Malaila aku He 63½° Ko. 1,94 kh Malaila aku He 41° Hi. i 4,25 kh ma ka palena o Kawapuna. Malaila aku - N 67° Hi i 5,10 kh ma ka palena kula, Malaila aku N 35° Ko. i 7,50 kh. a hiki i ka homaka ana 4 Eka me i 45 kh huinaha,

A Bishop Mea Ana

220



1. Kii (Pau Loa) $7.00.

Honolulu Mei 26. 1857

W. L. Lee
Gm Robertson
Iaamai
J. H. Smith
J. Kekaulahao

Ch. Ko. 3097. -Kene-Kapa. Schanonui. Waianae-Oahu.

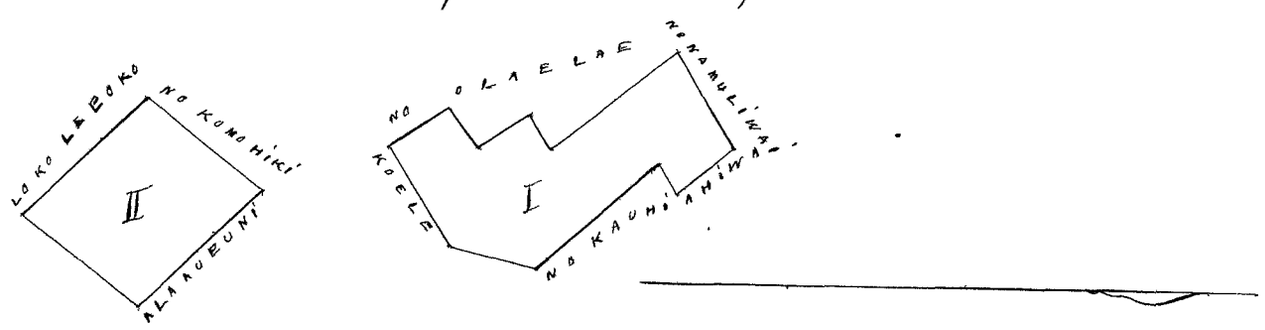
Apt. 1. He moraina iloko o Waikele, Schanonui, Waianae, Oahu.

E hoomaka ana ke kihi, He. e. hele ana, N. 58° Hi. i 1.13 kh. ma ke kialena kuela. Malaila aku N. 16° Hi. i 1.00 kh. ma ka -pialena kuila. Malaila aku N. 42° Ko. i 1.73 kh. ma ka pialena no Kauhiahiwa. Malaila aku N. 59° Hi. i 0.26 kh. Malaila aku N. 38° Ko. i 0.74 kh. Malaila aku He. 59° Ko. i 1.12 kh. ma ka pialena no Kaumahiwa. Malaila aku He. 36½° Hi. i 1.73 kh. ma ka pialena no Olaelae. Malaila aku He. 64° Ko. i 0.38 kh. Malaila aku He 29° Hi. i 0.49 kh. Malaila aku He. 53° Ko. i 0.40 kh. Malaila aku He. 31° Hi. i 0.78 kh. ma ka pialena no Olaelae. a hiki i ka hoomaka ana, He 3,85 kh. huinaha.

Apt. 2. Pahale ma Le-puhi Waianae.

N. 57° Hi. i 2,30 kh. ma ka pialena no Komohiki. He. 31° Hi. i 1,90 kh. ma kapa alaaupuni. He. 57° Ko. i 2,30 kh. ma ke pialena kuila o Komohiki N. 31° Ko. i 1,90 kh. ma ka pialena Loko o Leipuhi. He 4.37 kh. huinaha. Pau loa. 8,22 kh. huinaha.

A. Bishop. Measona



Ukn Pau Loa $5,00

W. L. Lee
Gm Robertson
Loame Li
J. H. Smith
J. Kekaulahao

Honolulu Mei 26. 1857.

Ci. Ko. 3096. Keana. Schanonui. Waianae. Oahu

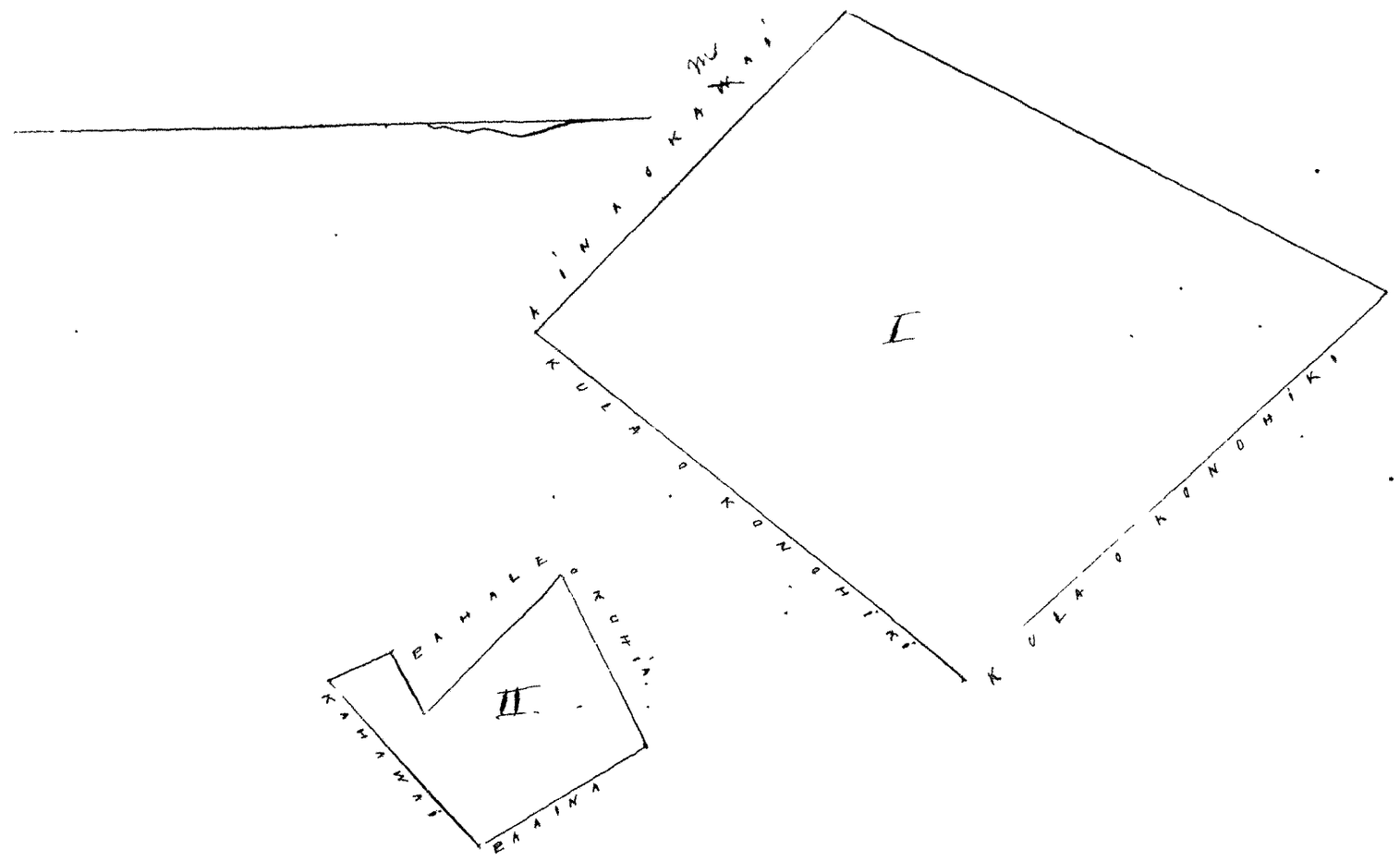
Apt. 1. He moraina iloko o Kahuaolali. Schanonui, Waianae,

E hoomaka ana ke kihi, Ko. e hele ana, He. 44° Hi. i 5,50 kh. ma ka pialena uma o Kamai, Malaila aku. N. 40° Hi. i 6/4 kh. ma kuila o Komohiki, Malaila aku N. 43° Ko. i 7,01 kh. Malaila aku He. 31° Ko. i 7,46 kh. a hiki i ka hoomaka ana. He 1 1/4 ma Eka

Apt. 2. Pahale ma Eku. Schanoiki. Waianae.

E hoomaka ma ke kihi, Hi. e hele ana, He. 48½°, Ko. i 2,70 kh. ma ka pa Kahawai. Malaila aku. N. 17½° Ko. i 0,78 kh. ma ka pahale i kihia Malaila aku. N. 67° Hi. i 0,70 kh. Malaila aku N. 40° Ko. i 2,35 kh. Malaila aku N. 64½° Hi. i 2,25 kh. ma ka pialena kuila, Malaila aku. He. 29° Hi. i 2.42 kh. ma ka paaina, a hiki i ka hoomaka ana. 16 i 4,96 kh. huinaha. Pau loa 4 Eka me 7.36 kh. huinaha,

A. Bishop. Measona.



Aku Pan Loa $6.00

W. L. Lee
Wm. Robertson
Komisi
J. H. Smith
J. Kekauluhao

Honolulu Mei 26. 1851.

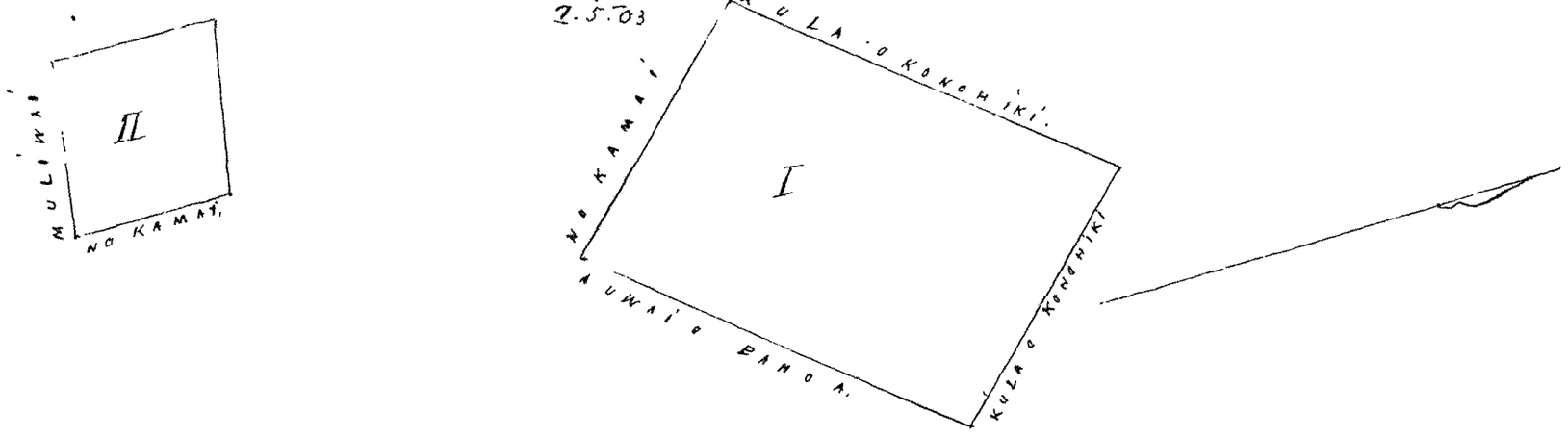
Ei. no ka 2962. Healeikawai. Lehauomui. Waianae. Oahu.

Apo. 1. He mooaina aloha o Kealuaolali. Lehauomui. Waianae, Oahu.
Elima hoomaka ma ke kihi. K. e hele ana. He. 45° Hi. i 3.50 kh. ma ka palena kula. Malaila a ku. He. 40° Ko. i 4.75 kh. ma ka palena awai. Malaila aku. He. 43½° Ko. i 3.50 kh. ma ka palena no Kamai. Malaila a ku, He. 40° Ko. i 5.00 kh. a hiki i kahi i kahoomaka ai, 1 ki. he me 7.11 kh. kuiwaha.

Apo. 2. Kamaiula, E ku. Lehauoiki. He. 16° Hi. i 1.9 kh. pakeu pa o Kamai. He. 80° Ko. i 2.00 kh. ma ka Healeikawai. K. 16 Ko. i 1.90 kh. kula o Konohiki. K. 80° He. i 2.00 kh. kula o Konohiki. 7.92 kh. kuiwaha.

A. Bishop. Hoa Luna

1.7.11
2.5.03



Aku Pan Loa $6.00

W. L. Lee
Wm. Robertson
Komisi
J. H. Smith
J. Kekauluhao

Honolulu Mei 26. 1851.

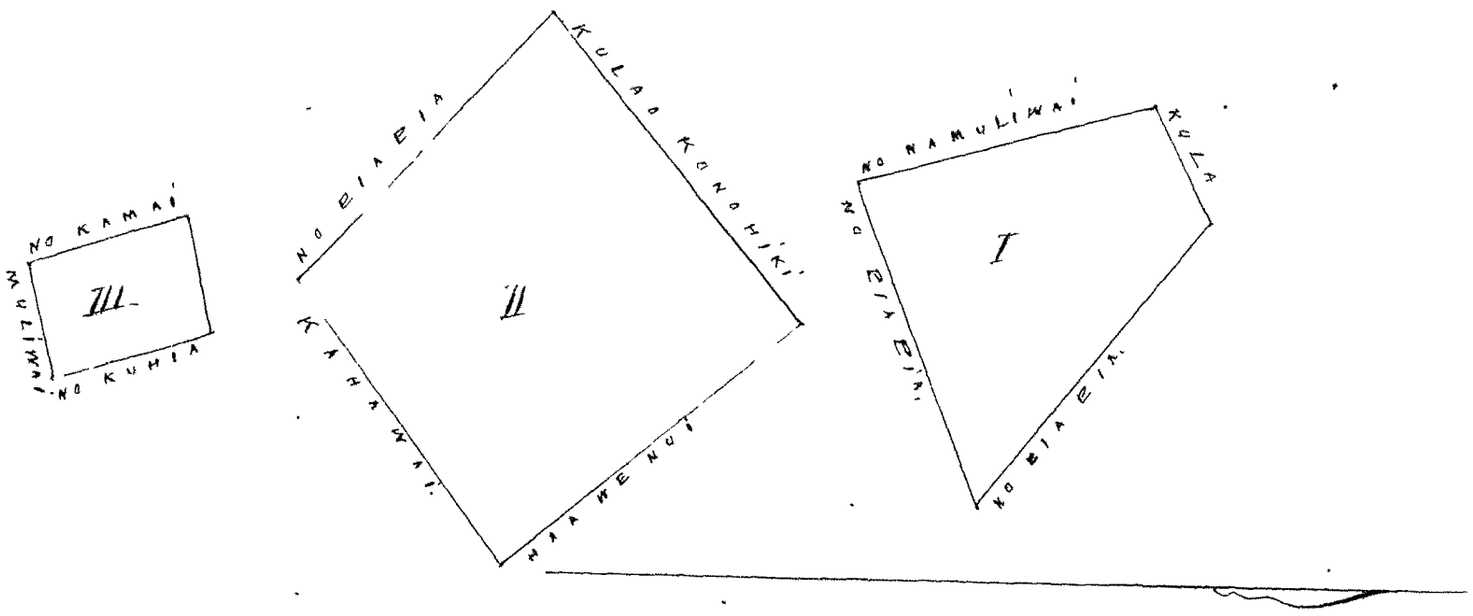
Ei. No. 3015. Makalio. Ehauomui Pohakoi. Waianae. Oahu

Apo. 1. He mooaina aloha o Pohakoi. Waianae. Oahu.
E hoomaka ma ke kihi. He. e hele ana. K. 16° Ko. i 3.50 kh. ma ka palena no Kamaliwai. Malaila aku K. 67° He. i 1.50 kh. Malaila a ku. He 50° Hi. i 4.08 kh. ana ka palena no Piapia. Malaila aku. He. 76° Ko. i 3.90 kh. a hiki i ka hoomaka ana. He 9.50 kh. kuiwaha.

Apo. 2. He mooaina no Pohakoi. Waianae. E hoomaka ma ke kihi. He. e hele ana. K. 49° Ko. i 4.18 kh. ma ka palena no Piapia. Malaila aku K. 52° Hi. i 4.50 kh. ma ka palena kula. Malaila aku. He. 39° Hi. i 4.33 kh. ma ka palena no Kaawomui. Malaila aku, He. 42° Ko. i 3.90 kh. ma Kahawai. a hiki i ka hoomaka ana. 1 E ka 7.½ kh. kuiwaha.

Apo. 3. He. Kahuahale. ma E ku. Lehauoiki. Waianae. E hoomaka ma ke kihi. K. hele ana. He. 16° [illegible] i 1.90 kh. ana ka palena no Kuliwai. Malaila aku. He. 76° Ko. i 1.30 kh. ma ka pa Muliwai. Malaila aku. K. 16° Ko. [illegible] ka ki. no Kamai. Malaila aku. K. 76° Hi. i 1.30 kh. a hiki i ka hoomaka ana. He. 2.47 kh. kuiwaha, Pau loa 2 E. [illegible]

9.50
2.61
7.11
1.07
1.90



Ulu Pau roa 56. ʻT.

H. L. Lee
C. M. Robertson.
Grantee
L. H. Smith
J. Kekaulahao

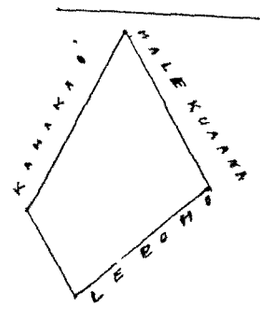
Honolulu Mei. 26. 1857.

Ol. o ke 843 o Waiahua. Palua. Waianae Oahu.

He ʻāhaka. o Palua Waianae. Oahu

Ē hoomaka ma ke kihi. ʻĒ. o kela aoao. - A. 57° Hē. i 1.09 kh. Malaila akau A. 41° Kō. i 2.07 kh ma ka pa o ka Loko Lepoko. Malaila akau Hē. 58° Kō. i 2.10 kh. ma ka pahale o Kuaana. Malaila akau Hē. 46° Hē. i 2.31 kh. ma kahakai. a hiki i ka hoomaka ana. i Hē. 2.93 kh huinaha.

A. Bishop, Mea Ana.



Ulu Pau roa 84. oo

H. L. Lee
C. M. Robertson.
Grantee
L. H. Smith
J. Kekaulahao

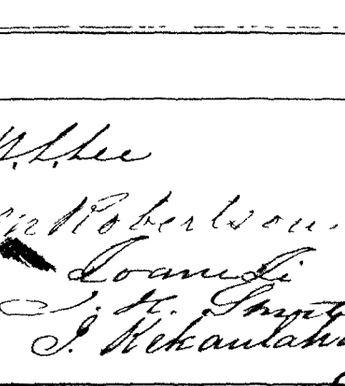
Honolulu Mei. 26. 1857

Ol. No. 11923 Umi. no Kaakaunae. Makaha. Waianae. Oahu

ʻĀina Kuhuuna. iloko o Maka, Waianae. Oahu

Ē hoomaka ma ke kihi. Hē. o kela aoa. A. 46° Kō. i 1.00 kh. ma ka palena no Kaianui. Malaila akau A. 29° Kō. i 0.70 kh. ma ka palena o Kalualokea. Malaila akau Hē. 33½° Kō. i 0.35 kh. Malaila akau A. 33½° Kō. i 2.48 kh. Malaila akau Hē. 3° Kō. i 1.76 kh. ma ka palena no Kaha. Malaila akau Hē. 50° Hē. i 2.12 ma ka palena Kreek. Malaila akau A. 78° Hē. i 2.20 kh. ma Kahawai, a hiki i ka hoomaka ana. Hē. 5.76 kh. huinaha.

A. Bishop. Mea Ana



Ulu Pau roa 55. ʻT.

H. L. Lee
C. M. Robertson
Grantee
L. H. Smith
J. Kekaulahao

Honolulu Mei. 26. 1857.

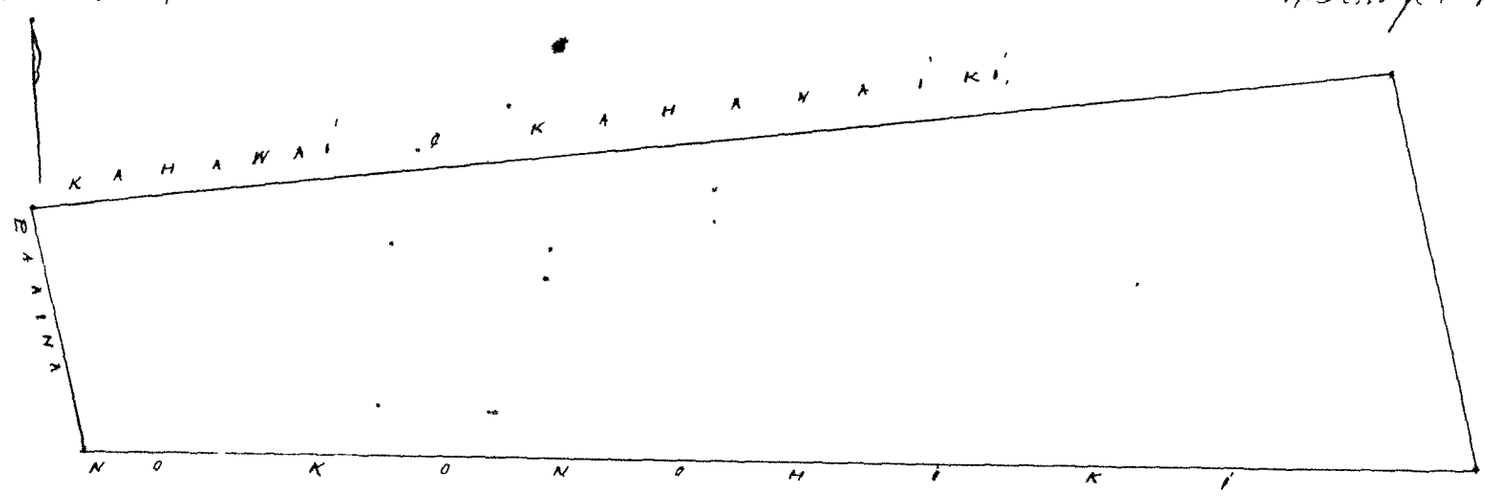
Ci No 9054. Kawaa. no Manua. ✓

Mokuna Waianae. Oahu

He kula mahiai. ma Kalana Mokuna Waianae. Oahu

O kuamaka ma ke kihi. kv. e hele ana. Hoo. 12° Hi. i 5,50 kh ma ka palena paaina, o Malaila aku Hi. - 30,50 kh. ma ka palena no Kauhihi. - Malaila aku o K. 12° Kv. i 3.80 kh. Malaila aku Hi. 84° Kv. i 30,20 kh. ma kahawai o Kahanaiki. a hiki i kuamaka ana. He 18 Ē-ka me 1 kh. kuinaha ,,

A. Bishop. Kiaaina



Aukū $9 00

W. L. Lee
Wm Robertson
Commrs
S. Kekaulahao
J. H. Smith

Honolulu Mei. 26. 1851.

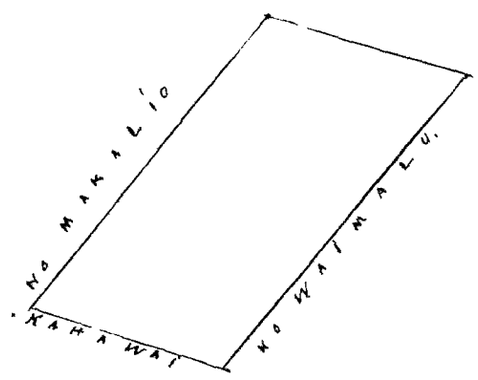
Ci. No. 2975. Kapia. ✓

Kihawai o Pohakoi Waianae. Oahu.

Ap. 1. He mooaina no Pohakoi. Waianae. Oahu.

E kuamaka ma ke kihi. kv. e hele ana Hoo. 50° Hi. i 4,10 kh. ana ka palena ma o Mokuhiu. o Malaila aku K. 20° Hi. i 2.17 kh. ma kahawai. o Mooaina aku. o K. 49° Kv. i 4.18 kh. ma ka palena no Waimalu. o Malaila aku. Hi. 21° Kv. i 2.25 kh. a hiki i kahi i kuamaka. ai. He 8,80 kh. kuinaha.

A. Bishop. Kiaaina.



Aukū $4.00

W. L. Lee
Wm Robertson
Commrs
J. H. Smith
S. Kekaulahao

Honolulu Mei. 26. 1851.

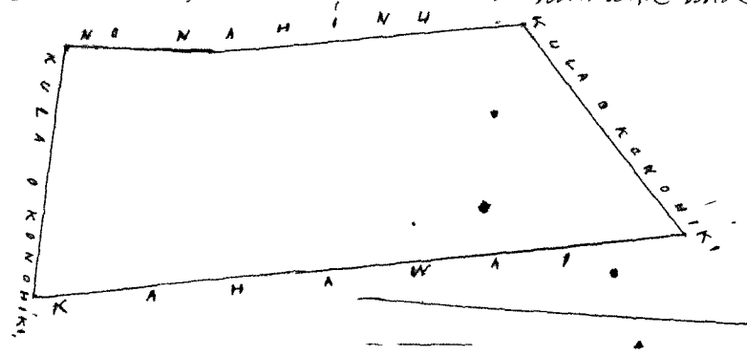
Ci. No. 3199 Kauwaa, no Kuukaha, ✓

Kihawai, Waianae. O.

He mooaina iloko o Pohakoi. Waianae. Oahu

E kuamaka ma ke kihi. Kv. e hele ana. - K. 48½ Hi. i 2,90 kh. ma ka palena mua o Konohiki. o Malaila aku Hi. 10° Hi. i 7.16 kh. ma kahawai. - Malaila aku o K. 87° Kv. i 2,81 kh ma kula o Konohiki. Malaila aku. o K. 3° Kv. i 1.57 kh. ma ka palena no Pahuiki. - Malaila aku. o K. 12° Kv. i 3.40 kh. a hiki i ka kuamaka ana. I loko 5,60 kh. kuinaha.

A. Bishop. Kiaaina



Aukū $5.00

W. L. Lee
Wm Robertson
Commrs
J. H. Smith
S. Kekaulahao

Honolulu Mei. 26. 1851.

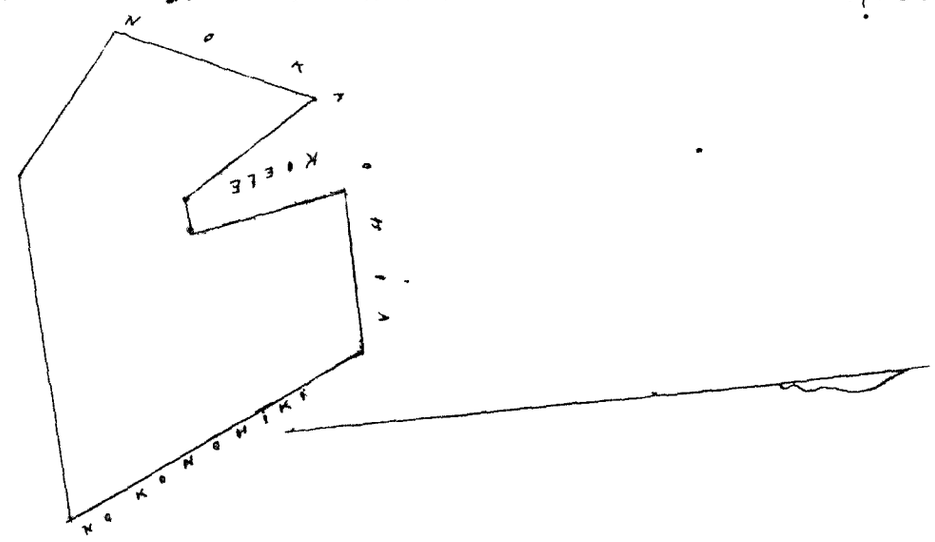
224

C. C. No 1864 Kapea. ✓ Makaha. Waianae Oahu

He moraina kuku o Lanikuua, Makaha Waianae Oahu

C momaka ma ke kihi Hi e hele ana, ʻ 25° Ko. e 367 kh ma ka palena no Konohiki Malaila aku Ko e 180 kh ma ka palena no Kaohia. Malaila aku Ke 80° Ko e 330 kh ma ka palena kuke, Malaila aku, ʻ 30° Ko. e 187 kh e pili ana ke 25° Ko e 240 kh ma ka palena no Kaohia, Malaila aku Ke 52½° K. e 195 kh Malaila aku A 15 Ke 380 kh a hiki i ka momaka mua 1 Eka 217 kh kuwaha.

A. F. Judd Luna



Ulu Palapala 85. ¢

W. L. Lee
E. M. Robertson
Lorenzo
J. H. Smith
J. Kekaulahao

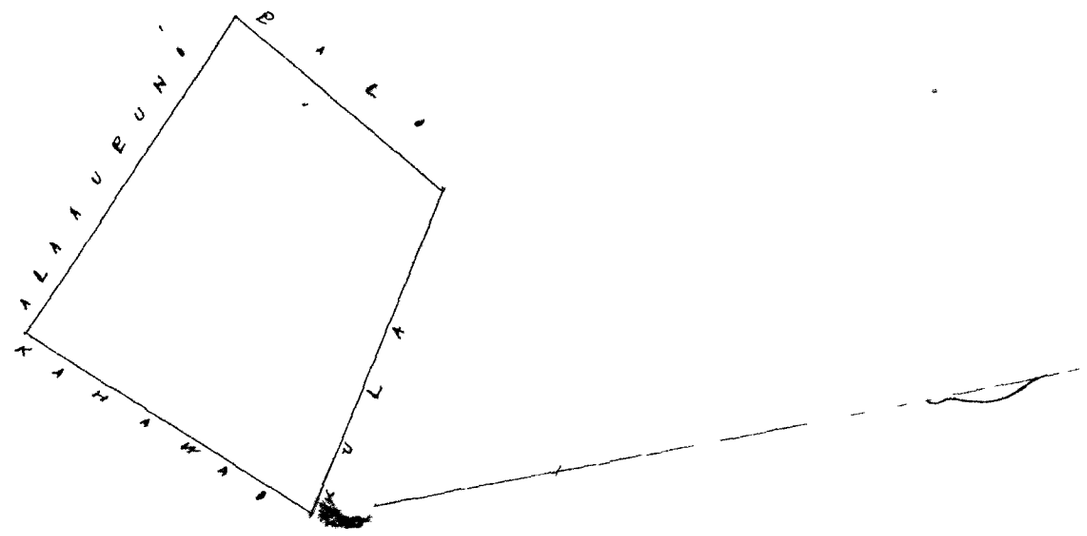
Honolulu Mei 26 1857.

C. C. No 9363 - Kala. Makaha. Waianae Oahu

He kahuahale o kula mahua. Kahiko Makaha Waianae

C komaka ma ke kihi. He. e hele ana A 43½° Hi. e 372 kh ma kahawai. Malaila aku ʻ 56½° Ko. e 385 kh ma ka pali o Keaolaka. Malaila aku Ke 51° Ko e 300 kh ma ka aoao pali. Malaila aku Ke 47° Hi. e 420 kh ma kapa i uka. a hiki i ka komaka mua, 1 Eka me 34/100 kh. kuwaha.

A. F. Judd Luna



Ulu Palapala 85. ¢

W. L. Lee
E. M. Robertson
Lorenzo
J. H. Smith
J. Kekaulahao

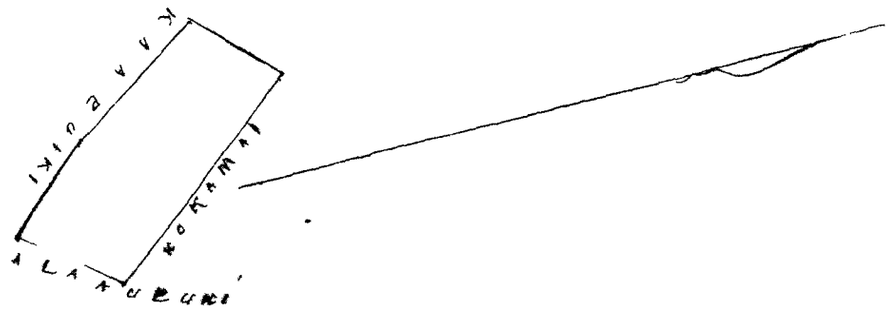
Honolulu Mei 26 1857

C. C. No 3950 Owa no Aulii. ✓ Lehanoni Pahakoi. Waianae Oahu

He moraina kuku o Pahakoi ili o Lehanoni. Waianae. Oahu.

C komaka ma ke kihi, He. e hele ana, A 45½° Ko. ma ka palena no Kaapuiki. Malaila aku A 37° Ko. e 178 kh ma ka palena no Malamakuliana, e Kuliula aku, A 74° K. e 115 kh ma ka palena kula, Malaila aku He 35° E. e 2.5 kh. ma ka palena o Kanui. Malaila aku He 43° Ko e 120 kh. ma ka aoao pali, a hiki i ka komaka mua e 3.44 kh. kuwaha.

A. F. Judd Luna



Olu Pau Loa $4.00

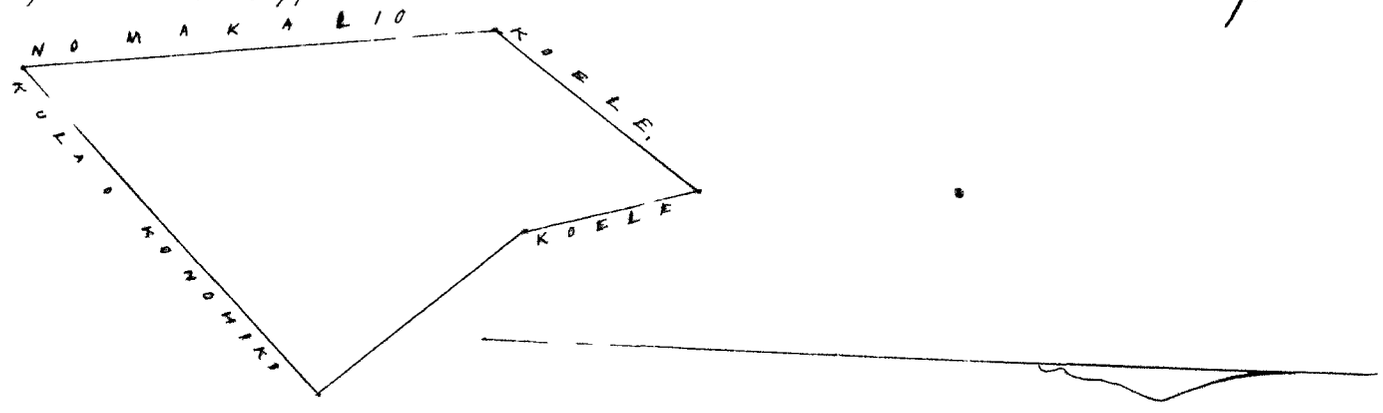
H. Allen
Emmeline
Lowrie
J. H. Smith
J. Kekaulahao

C. M. Kuku Nov 26 1851

Ol. 11 2958. Ahima. ✓ Ekaimi Pohaku Waianae Oahu

He moomau aloko o ka ili Pohaku Waianae, Oahu
E hoomaka ma ke kihi Hi. hele mauka Hi 5° Ko 5.06 kh ma ka palena o Kahalo, Malaila aku Ko 45° Hi 4.6 kh a i uka Hi 41° Ko 2.26 kh ma ka palena o Nanaikeha, Malaila aku Ko 21° Ko 1.86 kh ma ka palena o Malaila aku Hi 43½° Ko 2.75 kh a hiki i ka hoomaka ana, 1 Eka me 3.79 kh hunaka,

J. Bishop Weana



Olu Pau Loa $5.00

H. Allen
Wm Robertson
Lowrie
J. H. Smith
J. Kekaulahao

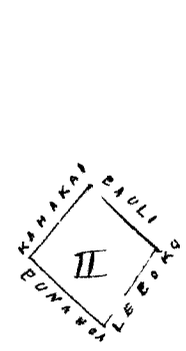
Honolulu Nov 26. 1851.

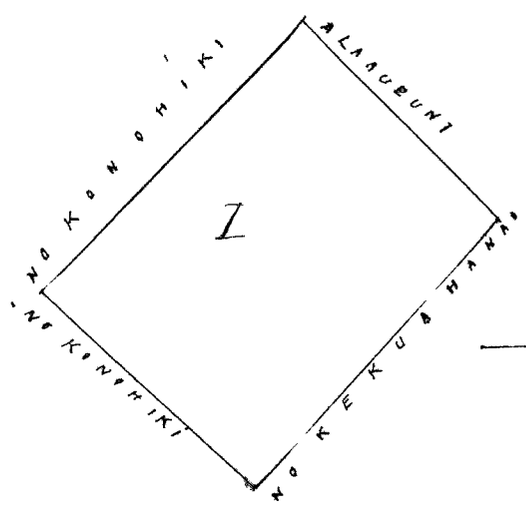
Ol. 11 3091 Kuaana ma Kamakahukiwa, ✓ Ekaimi Pohaku Waianae Oahu

1 ap. 1. He moomau aloko o ka ili Pohaku Waianae.
E hoomaka ma ke kihi o 1. a hele ana, Hi. 46° Ko ma ka palena no Kuahanae, Malaila aku Ko 44° Ko 2.95 kh ma ka palena no Kaahina, Malaila aku, Ko 46° Ko 4.00 kh, Malaila aku Ko 47° Ko 2.85 kh ma ka pa alaaupuni a hiki i ka hoomaka ana. 1 Eka 151 kh hunaka

ap. 2 E pili ana no Lehoko Pohaku Waianae, Ko 54' Ko 1.00 kh ma ka palena hale o Kuahoa Ko 40° Ko 1.11 kh ma ka palena loko Lehoko Hi 54' Ko 1.00 kh ma pahale o Kuahoa, Hi 40° Ko 1.11 kh ma kahakai Hi 1.00 kh hunaka Pau loa 1 Eka 257 kh hunaka.

A Bishop Weana.





Olu Pau Loa $5.00

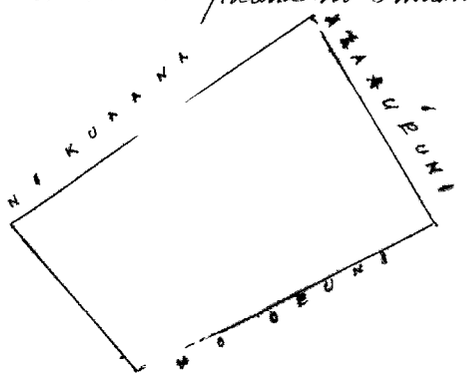
H. Allen
Wm Robertson
Lowrie
J. H. Smith
J. Kekaulahao

Honolulu Nov 26. 1851

Ol No 3956 Kuaana Kekuahanai, ✓ Ekaimi Pohaku Waianae Oahu

He moomau aloko o Pohaku Waianae, Oahu
E hoomaka ma ke kihi Hi e hele ana Ko 38½° Ko 3.50 kh ana ka palena no Opunui, Malaila aku Hi 47° Ko 2.50 kh ma kapa alaaupuni, Malaila aku Hi 46° Hi 3.80 kh ma ka palena no Kuaana, Malaila aku Ko 45° Hi 2.00 kh a hiki i ka hoomaka ana Hi 8.65 kh hunaka

A Bishop Weana



226

Aku Pau Loa $5.00

A.L.Lee
G.M.Robertson
Iaoanedi
J.H.Smith
I.Kekaulahao

Honolulu Mei 26. 1851.

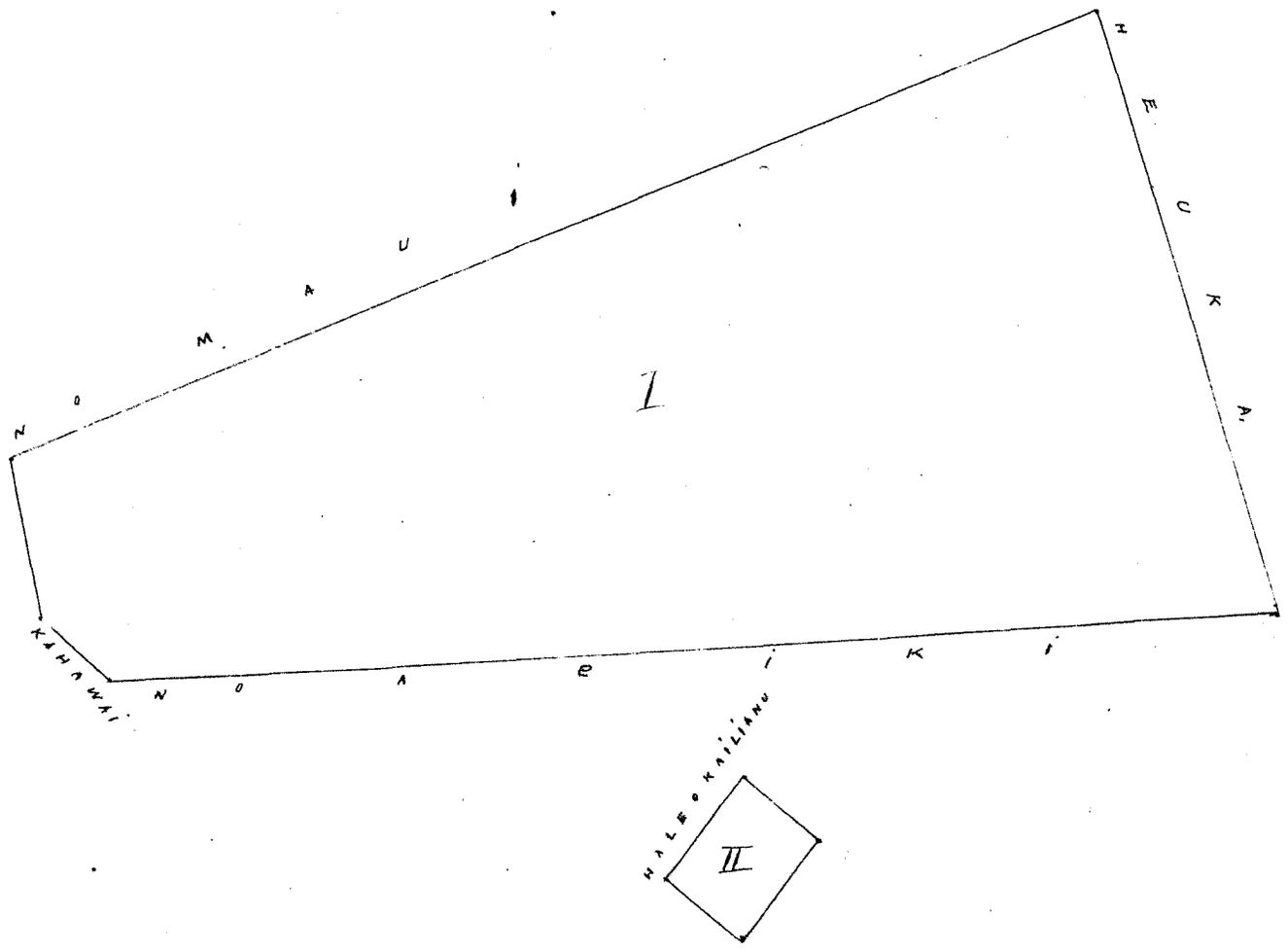
C.C. No. 1436. Kahu. ✓ Iuhawai. Waianae. Oahu.

No. 1. Ke muraina Kalimaki. Iuhawai. Waianae. Oahu.

Commenka ma ke kihi. Ke o kela aina. K. 81° Hi. i 3.50 kh. ma ka palena o Konohiki. Malaila akn. K. 41° Hi. i 2.06 kh. ma kahawai. Malaila akn. K. 2° Ko. i 11.79 kh. ma ka palena ae o Pilki. Malaila akn. K 3 Ko. i 13.63 kh. Malaila akn. Ke 7½° Ko. i 13.40 kh. o Malaau o kn. Ke 20½° Ki. i 25.80 kh. ma ka palena aina ae o Maui. a hiki i ka homaka ana. He 24 Chs. 221 kh. huinaha.

No. 2. Kalualalo. Kanaloli. Iuhawai. Ke 34½° Ki. i 2.12 kh. ma ka palena kula o Kailiana. He 36° Hi. i 2.95 kh. ma kula o Konohiki. K. 34° Hi. i 2.12 kh. ma kula o Konohiki. K. 50° Ki. i 2.95 kh. ma kula o Konohiki. He 6.35 kh. huinaha. Iauii, 24 Chs. 8.56 kh. huinaha.

A.Bishop. Mea. Ona



Aku Pau Loa $10.00

G.M.Robertson
Iaoanedi
J.H.Smith
I.Kekaulahao

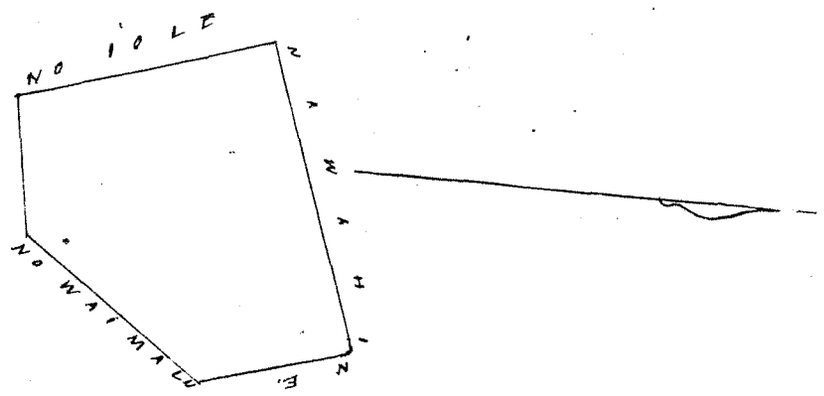
Honolulu Mei 26. 1851.

C.C. No. 2974. Pepuahala. ✓ Lalamai. Kalalea. Waianae. Oahu.

Moo aina Waikeiki. ili o Kalalea. Waianae. Oahu.

Commenka ana ka kihi. Ko o kela ana. He. 17° Hi. i 2.81 kh. ma ka palena ma Iole. Malaila akn. K. 77° Hi. i 1.45 kh. ma ka palena kuela. Malaila akn. K. 35½° Hi. i 2.32 kh. ma ka palena ma Waimalu. Malaila akn. K. 17° Ko. i 1.55 kh. ma ka palena ma Iaeakina. Malaila akn. He. 7½° Ko. i 3.40 kh. a hiki i ka homaka ana. He 8.44 kh. huinaha.

A.Bishop. Mea Aina



Aku Pau Loa $4.00

A.L.Lee
G.M.Robertson
Iaoanedi
J.H.Smith
I.Kekaulahao

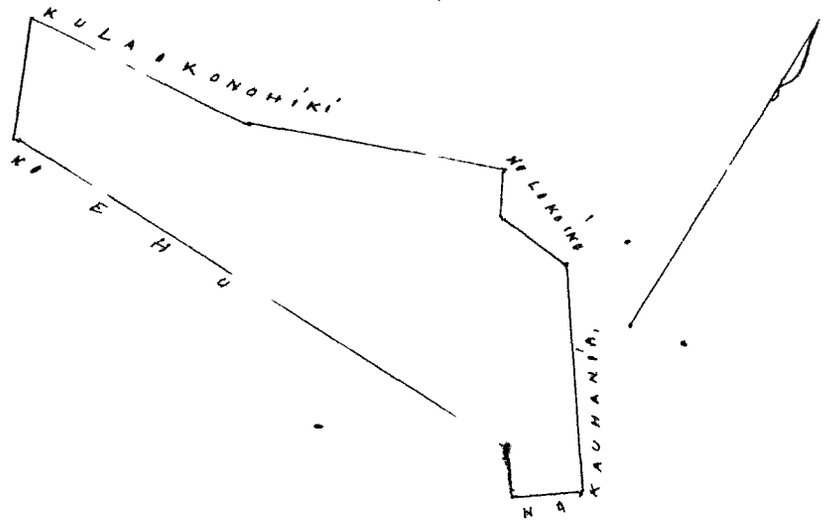
Honolulu Mei 26. 1851.

'(L . N 3685. Kaikukapelehiwa. ✓ 'Kuaiwa. Waianae Oahu.

He moolina Kalualuloo, ili o Kuaiwa Waianae, Oahu

E hoomaka ana ke kihi. A e pili ana. Ke 30° Hi i 0.40 kh ma ka palena no Lokoino. Malaila aku Ke. 83° Hi i 0.8° kh. Malaila aku Ke. 36° Hi. i 2.57 kh. ma ka palena no Kauhania. Malaila aku Ke. 57° Ko. i 0.64 kh Malaila aku. A 35° Ko. i 0.45 kh Malaila aku Ke. 88½° Ko. i 6.12 kh ma ka palena no Ohia, Malaila aku. A 26° Ko. i 1.30 kh. ma ka palena kula. Malaila aku. A. 83° Ke. i 2.55 kh. Malaila aku, A. 67° Hi. i 2.78 kh ma ka palena no Kahau a hiki i ka hoomaka ana, He 8 Eka 1/me 1.94 kh huinaha.

A. Bishop. Mea ana



Uku Pan Loa $3. ..

W. L. Lee
Wm Robertson
Leonard
J. H. Smith
J. Kekaulahao

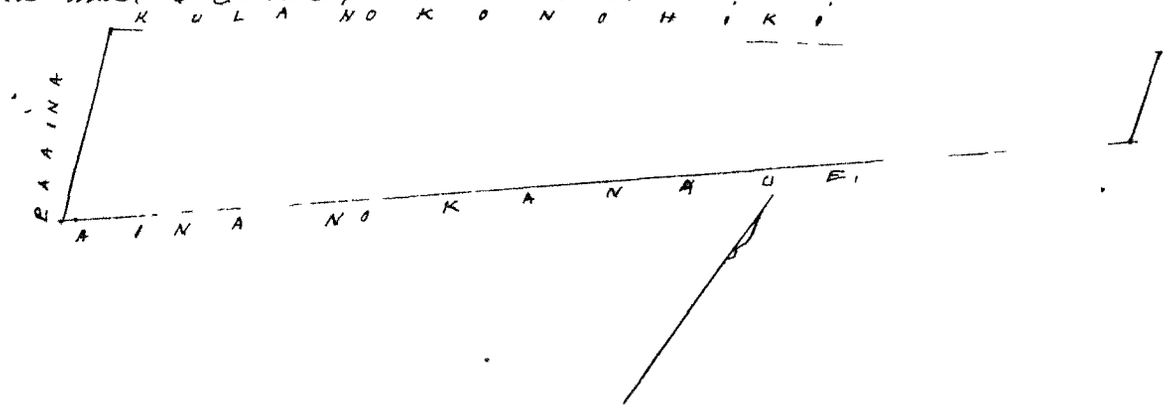
Honolulu Mei. 26. 1851.

'(L . . . 5967 Muki. ✓ Keaunui. Waianae. Oahu.

'Ke kula Mahiai, i Keaunui Waianae. Oahu

E hoomaka ana ke kihi. Ko. e hele ana. Ke. 21° Hi i 4.10 kh ma ka paaina. Malaila aku. A. 52° Ke. i 22.80 kh. ma ka palena no Kanaue. . Malaila aku, A. 16° Ko. i 1.85 kh. ma ka palena kula no Kinu kiki. Malaila aku. Ke. 57° Ko. i 22. 40 kh a hiki i ka hoomaka ana. 6 Eka 3.98 kh. huinaha.

A. Bishop. Mea ana



Uku Pan Loa $ 6.00

W. L. Lee
Wm Robertson
Leonard
J. H. Smith
J. Kekaulahao

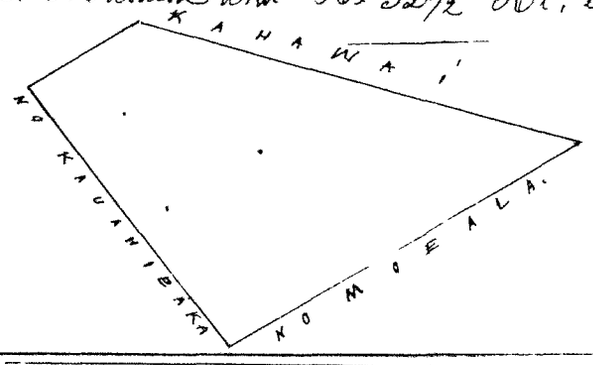
Honolulu Mei 26. 1851.

'(L . . . 4684 o Kaiwa. ✓ oKakaha. Waianae. Oahu

Moolina Kaalaaku, ili i Laulaunui, Makaha. Waianae. Oahu

E hoomaka ma ke kihi. Ko. e hele ana, Ke. 52° Ko i 3.40 kh ma ka palena no Kanahupaka. Malaila aku A. 29° Ko. i 1.33 kh. Malaila aku A. 15° Ke. i 4.75 kh. ma kahawai. Malaila aku Ke 32½° Ki. i 4.30 kh ma ka palena no Mocala a hiki i ka hoomaka ana. He 9.57 kh. huinaha.

A. Bishop. Mea ana



Uku Pan Loa $ 5.00

W. L. Lee
Wm Robertson
Leonard
J. H. Smith
J. Kekaulahao

Honolulu Mei. 26. 1851

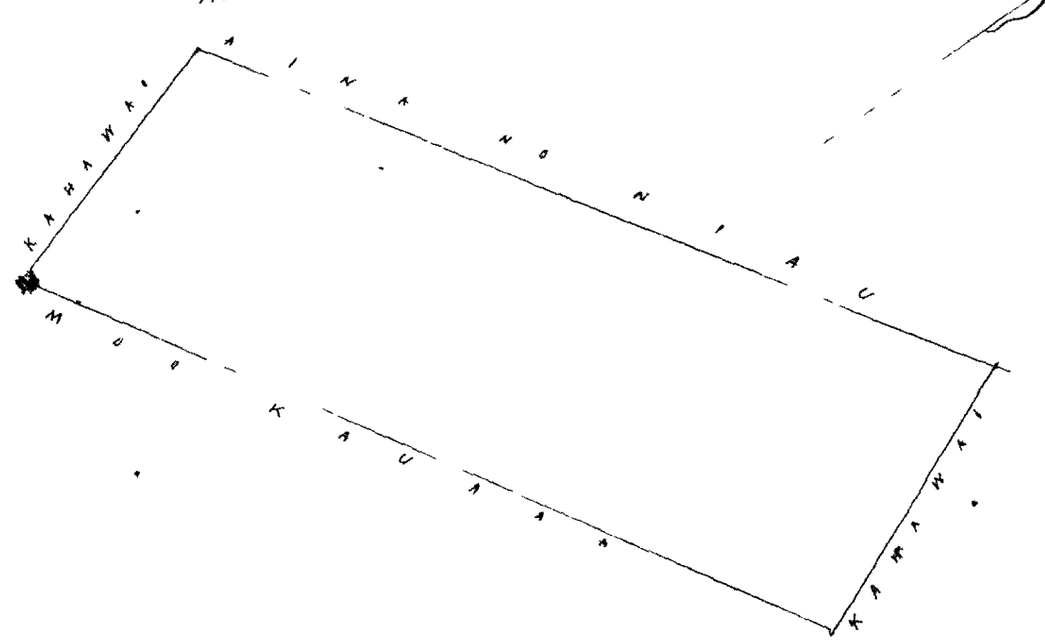
Ci. Ap. 3132 Kaupea (

Kaapii. Waianae. Oahu

Aina Kahawai ma o Kaapii. Waianae, Oahu

Eia moku ka aina, ma ke ano, ei e nee ana i ka 11 o 313 h., ma kahawai, Malaila aku 957° Ka 9,88 kh ma ka palena o Kaapii, ma o Ieau, a Malaila aku He 25½° Ki. 3,62 kh. ma kahawai. Malaila aku He 61° Ki 9,85 kh ma ka palena o Kaapii a nohi a ka homoka ana 3 Eka me 315/100 kh kuinaha.

A. Bishop. Mea Ana



Oihu Iulai 26

$8.1.-

W. L. Lee
Ein Kōkeokeo.
Loomeki
J. H. Smith
I. Kekaulahao

Honolulu Mei 26 1857.

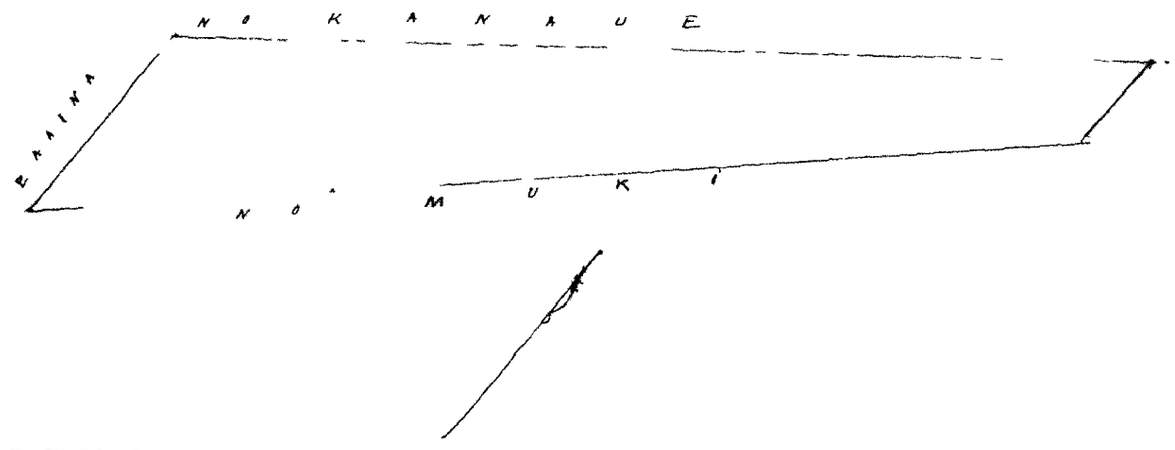
Ci Ap. 6044 Puuwa. ↓

Kaauwa Waianae. Oahu

Kula omahiai ma Kaauwa. Waianae. Oahu

Eia homoka ana ka kihi. Ki. i kekaa. Ki 49° Ko. i 23,70 kh ma ka palena o Wuka, Malaila aku. A. 5 00 ka, i ka-paaina. Malaila aku A 67° Ki i 21,80 kh ma ka palena no Kaauwa. Malaila aku He 4° Ki i 2.19 kh ma ka pa-ai no konohiki, a hiki i kahi o homoka ai, 6 Eka 2.50 kh kuinaha.

A Bishop. Mea Ana



Oihu Iune 30

$6.00

W. L. Lee
Ein Kōkeokeo.
Loomeki
J. H. C. Smith
I. Kekaulahao

Honolulu Mei 26. 1857

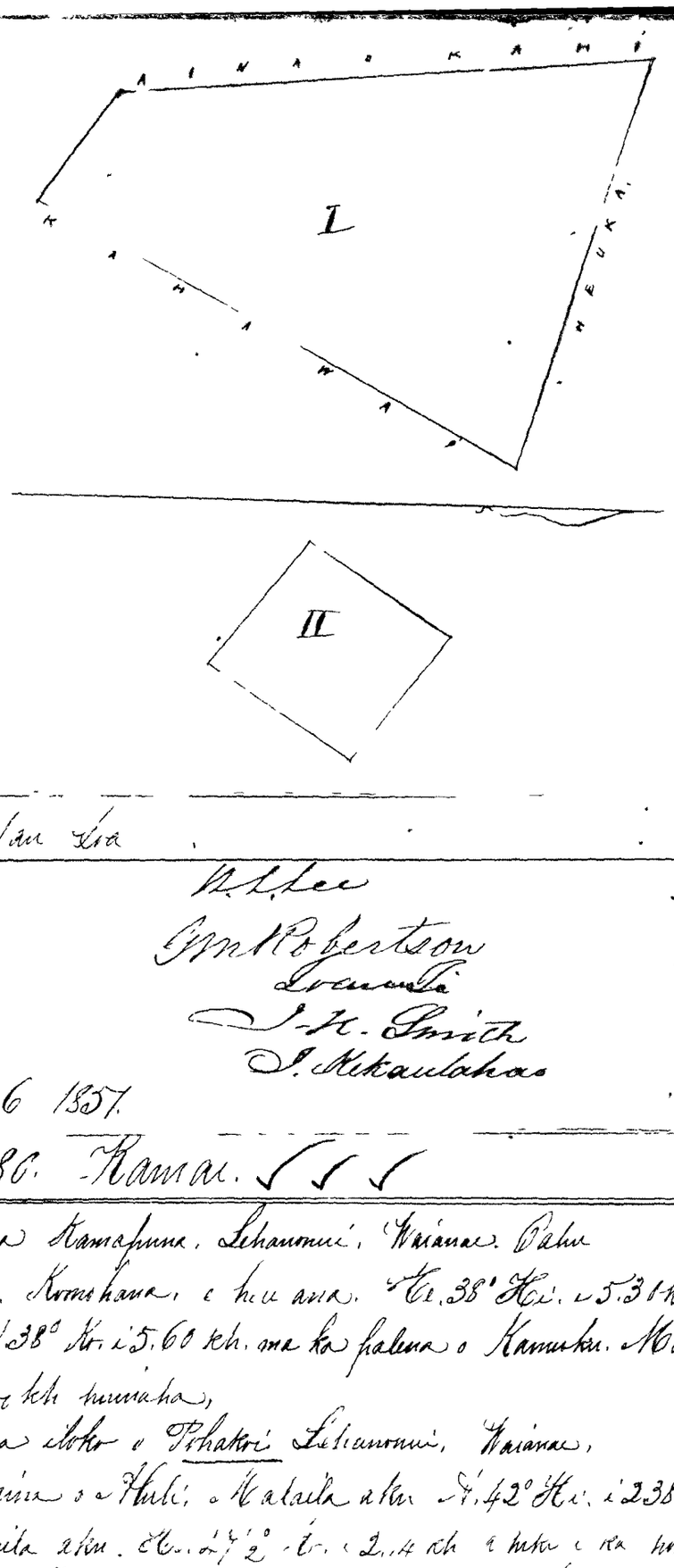
Ci. Ap. 8165. - Puuii, ↓

Kaauwa. Waianae Oahu

- Pp 1 - Aina Kumu. Kahawai. Waianae Oahu

Eia homoka ma o nei Ki i kekeana He 28° K. i 13 00 kh ma kahawai. Malaila aku - 753° Ki i 362 kh. Malaila aku - 3° K. i 363 kh ma ka palena mua. Oihu. Malaila aku He 68° Ki i 11 00 kh a pii i ke kumu la ana, a hi ke ka me 5.82 kh kuinaha,

- Pp 2 - Ei kahawahi ma Kaauwa Waianae. Eia homoka ana ka 1 kekeana, He 34° Ko ana i pauku pa o Oahu. a Malaila i pii, Ei 3° Ke, i 2 00 ch. Malaila aku - 734° Ki i 212 ch. Malaila aku - 3° K. i 2 00 kh, a hiki ka palena pa o Oahu, a hiki i ka homoka ana He 4.24 kh kuinaha, Pauku 1/ Eka - 1 1-2 Rup Mea Aina



Aiea Ian Loa $10.00

W. L. Lee
Gm Robertson
Lonaula
J. H. Smith
J. Kekaulahao

Honolulu Nov 26 1857.

Ol. No. 3086. Kamai. ✓✓✓ Lehanonui Waianae Oahu

Apana 1. Ke moraina Kamapuna, Lehanonui, Waianae Oahu

O homaka ma ke kihi. Komohana, e hele ana. He. 38° Hi. i 5.30 kh ma ka palena ma Kaapuka. Malaila aku i 52° Hi. i 1.95 kh. Malaila aku 38° Ki. i 5.60 kh. ma ka palena o Kamuku. Malaila aku He. 46° Ki. i 2.15 kh. a hiki i ka i homaka mai. He. Oka 1 ana 1 10/100 kh kuinaha,

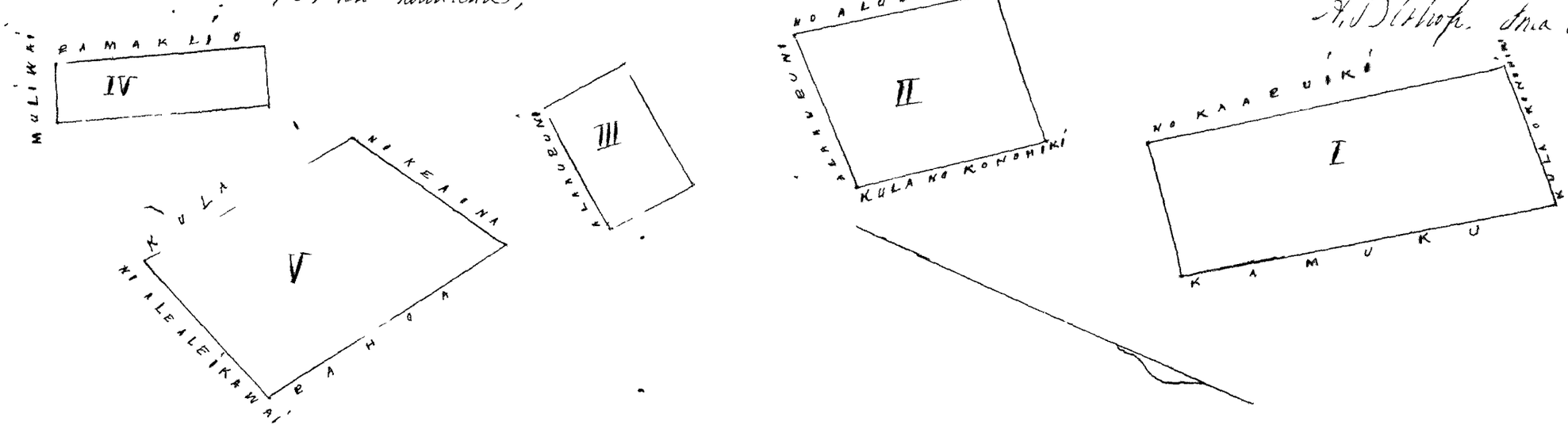
Apana 2. Moraina iloko o Pohakoi Lehanonui, Waianae, O homaka ma ka kihi Ki. e hele ana He. 38° Hi. i 2.95 kh ma ka palena aina o Huli. Malaila aku 7. 42° Hi. i 2.38 ma ka pa aku. Malaila aku A. 41° Ki. i 2.84 kh. ma ka palena kuia. Malaila aku. He. 7½° E. i 2.14 kh a hiki i ka homaka ana He 4/4 kh. kuinaha,

Apana 3. He loi o Kuialii iloko o Lehanonui, O homaka ana ke kihi. Ki. e hele ana. He. 41½° He. 4.31 kh ma ka palena kula. Malaila aku A. 50½° He i 1.98 kh ma ka pa akaupuni. Malaila aku A. 7½° Ki. i 1.28 kh. Malaila aku He. 50° E. i 2.17 kh a hiki i ka homaka ana. He 2.56 kh. kuinaha,

Apana 4. Kahuahale ma Eka Lehanuka, O homaka ana ke kihi, Ki. e hele ana, He. 16° Hi. i 2.93 kl. ma ka pa. Malaila aku He. 78° Ki. i 2.77 kh ma ka Muliwai, Malaila aku, A 16° Ki. i 2.93 kh ma ka pa. Kamai. Malaila aku A. 73° He. i 2.77 kh a hiki i ka homaka ana. E i 2.25 kh kuinaha Pau loi 2 Eka me 9.89 kh kuinaha,

Apana 5. He moraina loko o Kahuahale iki o Lehanonui, Waianae, O homaka ma ke kihi. Ki. e hele ana. A 43½° Ki. i 3.50 kh. ma ka palena aina o Heeia Kawai, Malaila aku A. 24° He. i 2.64 kh. Malaila aku He 44° Hi. i 4.08 kh ma ka palena o ko Kamai. Malaila aku He. 36½ Ki. i 2.66 kh. a hiki i ka homaka ana. He 7.57 kh kuinaha,

A. D. Bishop. ma kona;



Honolulu Nov 26 1857

Aiea Ian Loa $8.00

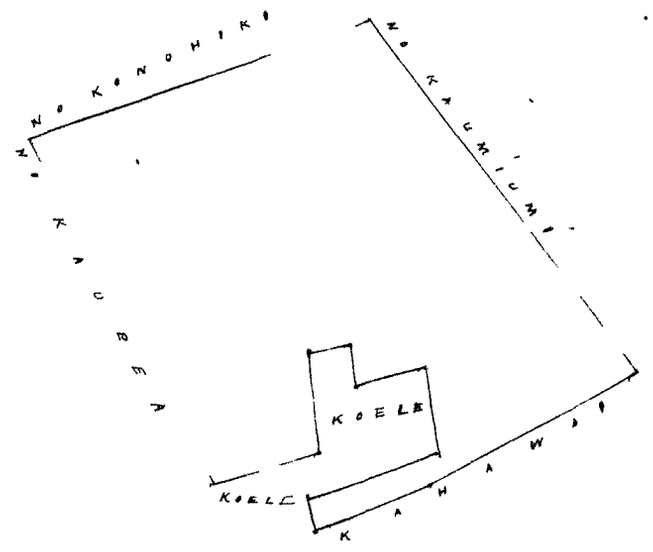
W. L. Lee
Gm Robertson
Lonaula
J. H. Smith
J. Kekaulahao

23.

Ap. No. 3126, Vol.

Laupa Waianae, Oahu

Ka hoomaka ana ma ke kihi, Ka, hema, 75° Hi, 825 kh ma ka paona Laupa Malaila ana A 23° Ky, 232 kh ma ka pohaku kuke, Malaila ana Ka, 5° ik 212 kh, Laiaila ana, 11° Ik, 643 kh, Malaila aku, 78° Ka, 6,7 kh, Malaila ana 71,4 ik 1.4 kh Malaila ana, 15° Ka, 1,5 kh Laiaila, ke Ka 27° Ka, 3,1 kh, Malaila ana, 2° Ka, 1 kh, Malaila aku, 8.2 ik 2,5 kh ma ke kahakai Malaila ana A. 37 Ky, 3,64 kh ma kahawai, Malaila ana Ka 43° Ky, 8.29 kh ma ka paona, Kaminaki, Malaila ana Ka 26° Hi, 38 kh a hiki i ka hoomaka ana 6 C Kanu 139,1 kh kuinaha, Pahi Ahupuaa.



Hiki Feb. 26

Ap. 6.00

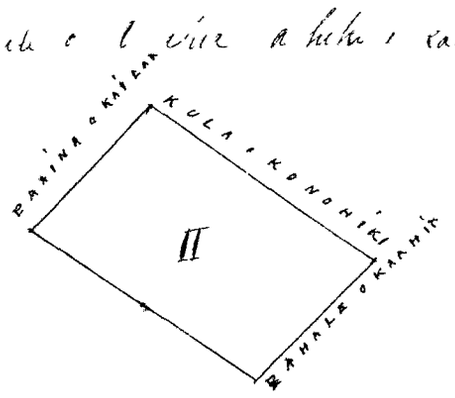
W. L. Lee
Lin Robertson
Loanaki
J. H. Smith
J. Kekaulahao

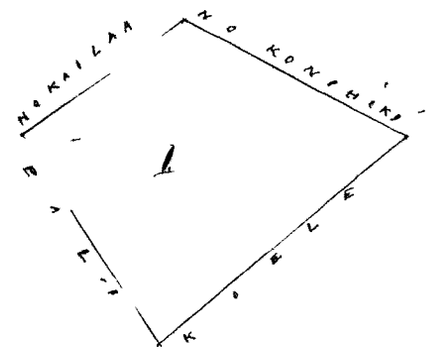
Honolulu Nov. 26. 1851

Ka 1, 5, kuleana o Kamaka, Waianae, Oahu

Ka hoomaka ana ma ke kihi Kaimana, Hema, 20° K 2,7 kh ma ka paona o kona ikiki Malaila ana A. 44° Ky, 2,60 kh, Malaila ana Ka 52° Ky, 2.64 kh ma ka mua pahi, Malaila ana A 42,2° Ky, 2,10 kh ma ka paona o Kaikaa, a hiki i ka hoomaka ana 6 C Kanu 139,1 kh kuinaha

Pahi Ahupuaa o Waianae Kahanui. Ka hoomaka ma ke kihi Ka o kuleana, A 30° Ky, 2,86 kh ma kua konohiki, Malaila ana A 30° Ky, 2,86 kh ma ka paona o Kaikaa, Malaila ana A 30° Ky, 2,86 kh, Malaila ana Ka 30° 56 kh ma ke kahakai o Loi ame a hiki i ka hoomaka ana, Ua like me ka palapala,





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Hiki Pau Ian.

Ap. 6.00

W. L. Lee
Lin Robertson
Loanaki
J. H. Smith
J. Kekaulahao

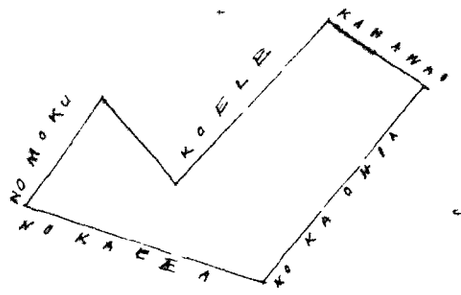
Honolulu Nov. 26 '51

Ap. No. 11923 Hawaii.

Ka mahele hope o kuleana, Makaha Waianae, Oahu

Ka hoomaka ana ma ke kihi Ka, o kuleana, Ka 20° Ki, 2,7 kh ma ka paona o Kapea Malaila aku A. 51° Ky, 1,46 kh ma ka paona no Waiku, Malaila aku A 52° Ky, 1,21 kh ma ka mua pahi, Malaila aku A. 42° Ky, 2.90 kh, Malaila aku 3½ Ky, 1½ kh a mauka, Malaila aku Ka 57½° Ky, 2,80 kh ma ka paona no Laoha, a hiki i ka hoomaka ana o kuleana,

Pahi Ahupuaa



Uku Kau Loa $5.10.

W. L. Lee
Gm Robertson
Iaukea
J. H. Smith
J. Kekaulahao

Honolulu Mei. 26 1857.

Ol. No 9862. Kanehaku ✓ Makaha Waianae Oahu.

Moraina Kea ili, Kekio. Makaha Waianae.

E homaka ana ke kahu Hi. e hele ana A 31½° Ko. i 6.65 kh ana ka palena ma Konohiki. Malaila aku He 52° Ko. i 1.41 kh ana ka palena koele. Malaila aku A. 31½° Ko. i 1.79 kh Malaila aku He 57½° Ko. i 1.11 kh ana ka palena ma Kuhuhea. Malaila aku He 33° Hi. i 0.44 kh. Malaila aku. He. 57° Ko. i 1.10 kh Malaila aku He 33° Hi. i 7.79 kh ana ka palena koele. Malaila aku. i ka wahi He. i 33' kh a hiki i ka homaka ana. 2 Eka ame 4.62 kh hui maka.

Uku Kau Loa $7.10.

W. L. Lee
Gm Robertson
Iaukea
J. H. Smith
J. Kekaulahao

Honolulu Mei. 26. 1857

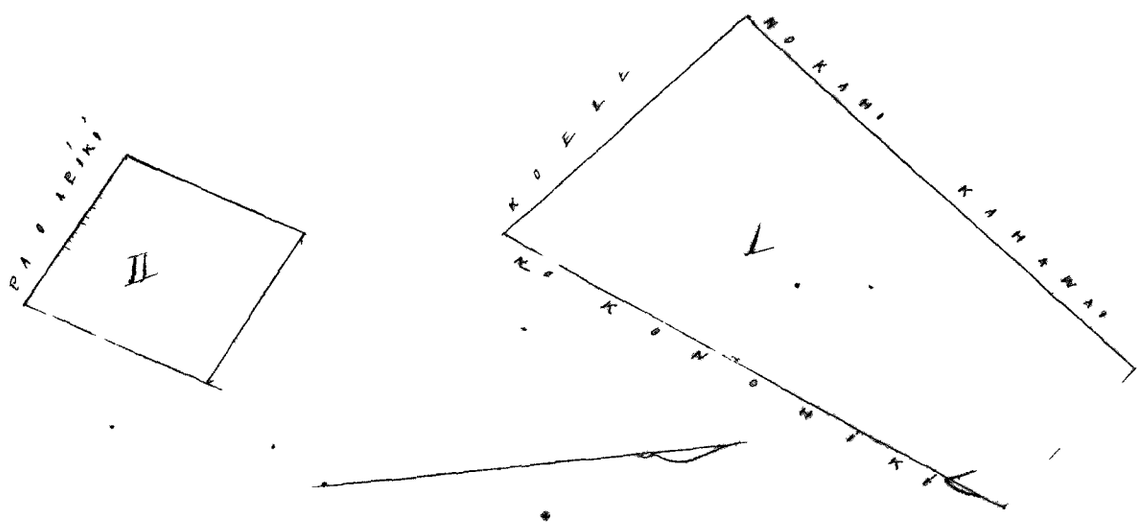
Ol. 9852. Kaalua. ✓ Puhawai, Waianae, Oahu.

Ap 1 Moraina, Kuinuhia. Puhawai, Waianae, Oahu

E homaka ana ke kihi, Ki. hele ana He. 44° Hi. i 3.60 kh. ana ka palena koele Malaila aku. A. 35° Hi. i 6.16 kh Malaila aku A. 40° Ko. i 2.00 kh Malaila aku He 49° Ko. i 5.70 kh ana ka palena ana ma Kahi. a hiki i ka homaka ana. 1 Eka ame 6 kh hui

Ap. 2 Pahale ma Keakapili Puhawai E homaka ana ke kihi. i Ko e hele ana He. 50° Hi. i 2.00 kh ana ka pahale o a Apiki. Malaila aku A. 30° Hi. i 2.12 kh Malaila aku. A. 50° Ko. i 2.00 kh Malaila aku. He. 30° Ko. i 2.12 kh a hiki i ka homaka ana. Oe 1.24 kh hui maka. Pau loa. 2 Eka 0.80 kh hui maka.

Bishop Moraina



Uku Kau Loa $7.10.

W. L. Lee
Gm Robertson
Iaukea
J. H. Smith
J. Kekaulahao

Honolulu Mei 26 1857

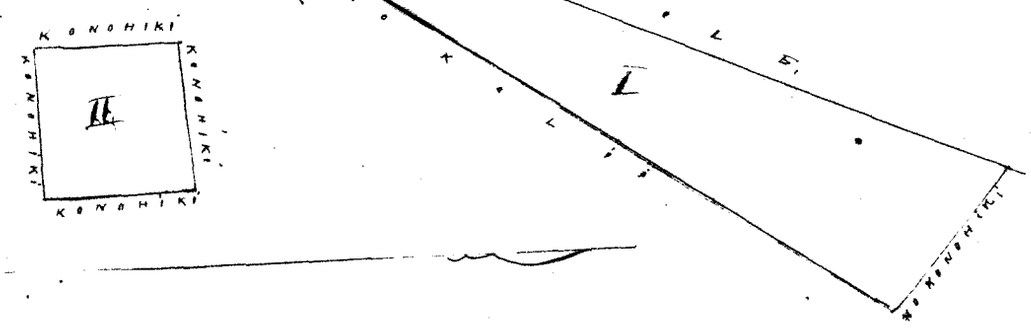
232

Cl. A: 3133 Chuck. Kaaiea. Waianae, Oahu.

Apl. 1. Aeaina, Kapuahau, ili o Kaaiea. Waianae. Oahu.
Caumaka ma ke kihi. ko o kele ana. He. 36° Hi. i 1.32 kh. ma ka palena o Kalaiha. Malaila a ku. A. 34° Hi. i 1.31 kh. ma ka palena ma Koki. Malaila a ku. A. 49° Ko. i 3.69 kh. Malaila a ku. He. 22° Ko. i 14.11 kh. ma ka palena aina ma Sola. a hiki i ka hoomaka ana. He. 5 Eka me 6.55 kh. huinaha,

Ap. 2. He Mala-wauke ma Kiu ili o Kaukoo Waianae, Caumaka ma ke kihi. He. Ko. e kele ana. A. 3.17 kh. ma ka palena kula o Konohiki. Malaila a ku. Hi. i 3.17 kh. Malaila a ku. He. i 3.17 kh. Malaila a ku. Ko i 3.17 kh. ma ka pala. ma Konohiki. Eono Eka. me 6.55 kh. huina

A. Bishop. Mea Ana.



Aku Kau Loa $7.00.

H. L. Lee
G. M. Robertson
Lorenzo
S. K. Smith
S. Kekaulahao

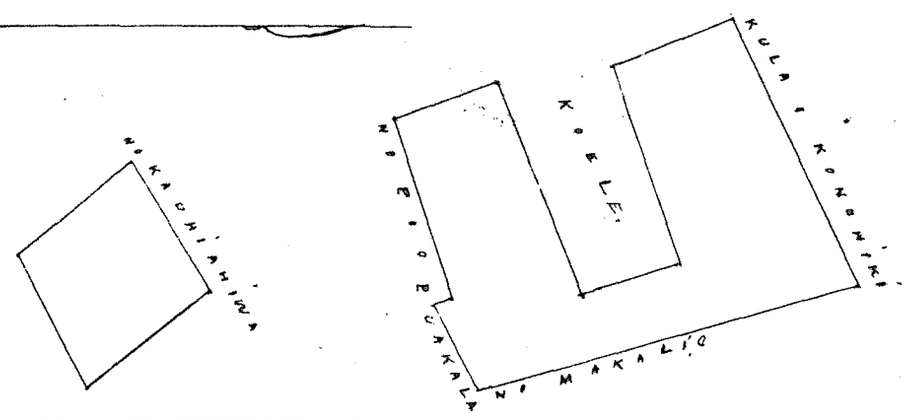
Honolulu Nov. 26. 1851

Cl. 16. 3161. Pauahina. Punakoi. Waianae. Oahu.

Ap. 1. He wawaina ma Punakoi. Waianae. Oahu. Ekanono
Caumaka ma ke kihi. ko e kele ana. He. 6 Ko. i 4.12 kh. ma ka palena ma Kaiaiko. Malaila a ku. He. 63½° Ko. i 6.75 kh. ma ka palena ma Kapuakala. Malaila a ku. A. 23° Ko. i 1.74 kh. Malaila a ku. He. 7° Ko. i 2.65 kh. Malaila a ku. A. 19° Ko. i 1.21 kh. Malaila a ku. A. 70° Hi. i 2.45 kh. ma ka palena Koele. Malaila a ku. A. 18° Ko. i 1.21 kh. Malaila a ku. He. 63° Ko. i 2.23. kh. Malaila a ku. A. 23° Ko. i 1.25 kh. Malaila a ku. A. 65° Hi. i 2.95 kh. a hiki i ka hoomaka ana. He 9.64 kh. huinaha

Ap. 2. He kuhuhaka ma Kaupuiwa Pahua. Waianae,
He° Hi. i 1.60 kh. ma ke palena ia o Kauhalua, Ko. 46° Hi. i 1.60 kh. ma ke Konohiki, He. 60° Hi. i 1.60 kh. ma ke Konohiki.
A. Ko. i 16 kh. He 2.55 kh. huinaha. Pau loa 10 Eka 2.20 kh. huinaha.

A. Bishop. Mea Ana.



Aku Kau Loa $5.00.

H. L. Lee
G. M. Robertson
Lorenzo
S. K. Smith
S. Kekaulahao

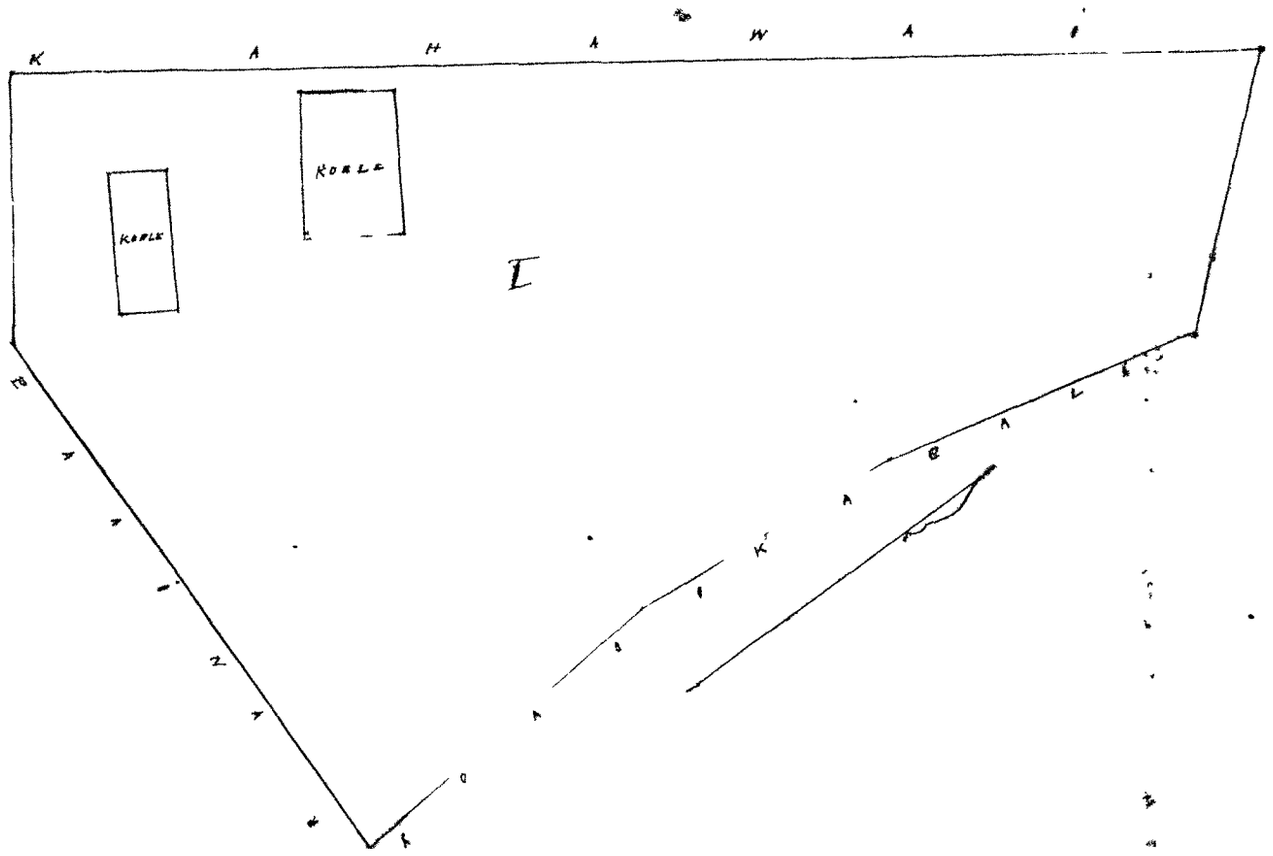
Honolulu Nov. 26. 1851.

Cl. A. 7456. Kailua. Puhawai. Waianae. Oahu.

Ap. 1. Moraina, Keakapili. Puhawai. Waianae. Oahu.
Caumaka ma ke kihi. Ko. e kele ana. He. 55½° Hi. i 3.06 kh. ma ka palena no Kailua. Malaila a ku. Ko. i 6.75 kh. ma ka palena kula. Malaila a ku. A. 6° Ko. i 3.75 kh. ma kumu pala. Malaila a ku. A. 4½° Hi. i 3.15 kh. Malaila a ku. A. 13° Ko. i 3.57 kh. Malaila a ku. A. 43° Ko. i 3.10 kh. a ke kahawai. Malaila a ku. He. 39° Ko. i 13.55 kh. ma kahawai. a hiki i ka hoomaka ana. Eman Eka, a he oko na kela elua mawaena),

Ap. 2. He kuhuhaka ma Keakapili. Caumaka ma ke kihi. A. e kele ana. He. 55½° Hi. i 2.90 kh. ma ka palena o Kailua. Malaila a ku. He. 53° Ko. i 2.65 kh. Malaila a ku. A. 55½° Ko. i 2.90 kh. Malaila a ku. A. 53° E. i 2.65 kh. He 7.42 kh. huinaha. Pau loa. 6 Eka me 7.42 kh. huinaha.

A. Bishop. Mea Ana.



Aku Pau Ira $7.00

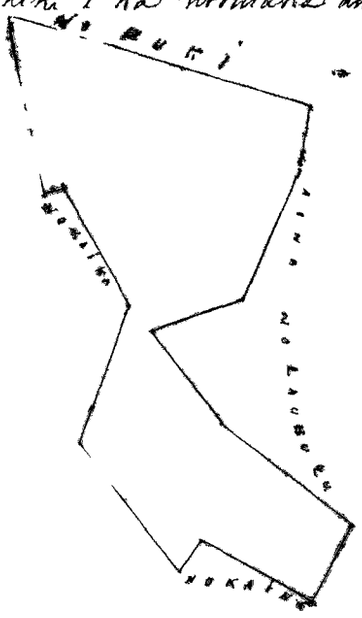
W. Lee
G.M. Robertson
Komisi
I. H. Smith
I. Kekauluohi

Honolulu Mei 26. 1851

Ap. No. 249 14. no Kulupii. ✓ Kula. Waianae Oahu.

Ke moraina ilohi o na ili Kula. Waianae. Oahu

E hoomaka ma ke kihi. Hi. o. K. e hele ana He 73½° Hi. i 1.51 kh. ona ka palena aina o Kauhulu, Malaila aku o K. 6 He. i 2.75 kh. Malaila aku, He 21° Hi. i 2.00 kh. Malaila aku. K. 52° Hi. i 2.39 kh Malaila aku. K. 40½° Hi. i 3.61 kh. ma ka palena no Kauhulu, Malaila aku. He. 65° Hi. i 1.89 kh. ona ka Loohiki. Malaila aku, He 31½° Hi. i 2.86 kh ona ka [illegible] ma. Malaila aku, He. 54½° Hi. i 0.81 kh. Malaila aku He 54½° Hi. i 3.50 kh Malaila aku K. 81½° Hi. i 3.39 kh ona ka no Kaina. Malaila aku He 62° Hi. i 2.91 kh Malaila aku He 21° Hi. i 0.32 kh ona ka hale o Kulupii Malaila aku He 7½° He. a ke kihi. Malaila aku K. 22° Hi. i 6.80 kh. a hiki i ka hoomaka ana. A Eka me 27/100 kh hoomaka.



Aku Pau Ira $6 ??

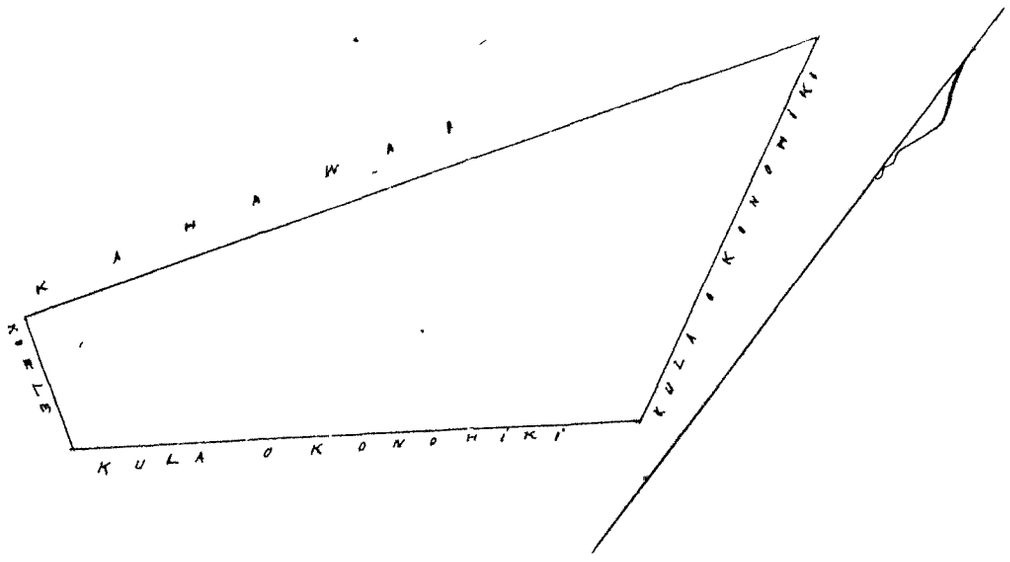
W. Lee
G.M. Robertson
Komisi
I. H. Smith
I. Kekauluohi

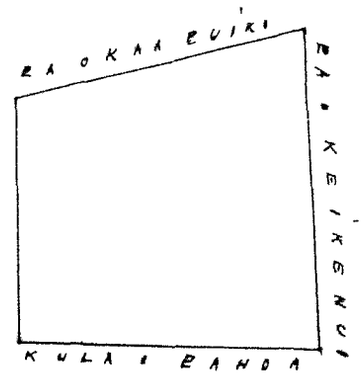
Honolulu Mei 26 1851

Ap. i. 877 Kaana. no Iemiauv ✓ ✓ Kalona. Waianae. Oahu

Ap. 1 He Pahale ma Kapaia fili, ili o Kalona Waianae, Oahu.
E hoomaka ma ke kihi. Ko. e hele ana. K. 52° Hi. i 3.20 kh. ma ka palena paawa. o Kaapuiki. Malaila aku. He. 38° He. i 3.48 kh ma ka palena pia o Keikeeui. Malaila aku He 56° Ko i 3.15 kh ma ka palena kula o Pahoa. Malaila aku. K. 37° Ko. i 2.50 kh. ma kapa alaau puni. a hiki i ka hoomaka ana. He 4.45 kh hoomaka.

Ap. 2. He moraina iluhi o Kapuaa Makaha Waianae. E hoomaka ma ke kihi He. e hele ana. K. 55° Ko. i 1.50 kh. ma ka palena no Koolauloa. Malaila aku K. 33° Hi. i 8.88 kh. ma kahawai. Malaila aku He 11° He. i 4.46 kh. ma ka palena kula o Koolauloa. Malaila aku He 51½° Ko. i 6.05 kh. a hiki i kahi o hoomaka ai. 1 Eka 5.87/100 kh. Pau ia. He aina na koele 2 malaila Pau ka 2 Eka. 532 kh. hoomaka.





Ulu Pili Loa

$6.00

W. Lee
Wm Robertson
Lonuki
J. H. Smith
J. Kekaulahao

Ĕ mihi ma 26 1851

Ĕ. h. 3694 Kuihana.

Kihi. Waianae Oahu.

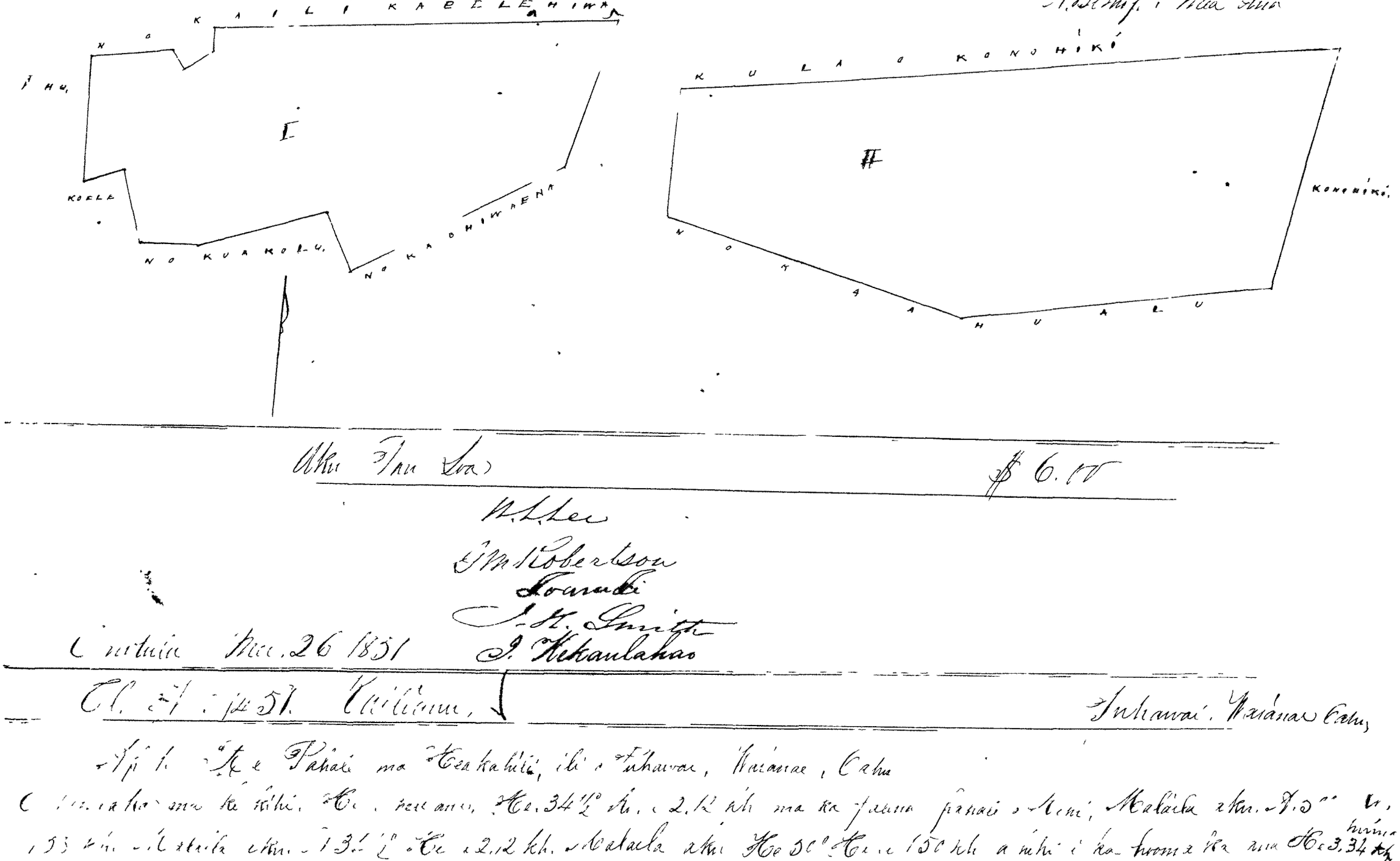
Ap 1. Kuaina kanaenaina ma keia Waianae, Oahu

Ĕ moaka ma ke ĕhu Ĕ. H. , mauka Ĕ. 57½° Ko. 420 kh. ma ka palena o Kaohiwaena. Malaila akau H. 29° K. 118 kh. ma ka palena o Kuahua. Malaila akau, Ĕ. 68° Ko. 233 kh. Malaila akau He 56° K. 100 kh. Malaia akau H. 26 ° K. 220 kh. ma ka palena mele. Malaila akau. He. 67° Ko. 170 kh. Malaila akau H. 4° Ko. 220 kh. ma ka palena kai. Malaila akau H. 17° He. 135 kh. ma ka palena awa o Kaluhapalehiwa. Malaila akau He. 6° Ho. 35 kh. mauka, H. 52° E. 155 kh. Malaila akau H. 5° He. 140 kh. Malaia akau H. 53° Ho. 198 kh. ma ka palena Keahia, Malaila akau Ĕ. 4° Ko. 270 kh. a hiki i ka moaka mua. Ko. 2 Oka, me 870 kh. huinaha,

Ap 2. Kalanaaina he mau ma ka ehu o Kuaina Waianae,

E moaka ma ke ehu o ka hale mua. Ĕ. 17½ He. 440 kh. ma ka palena ma Kou hiki. Malaila akau He. 50½° Ko. 2½ kh. ma ka palena ma Kaamaalua. Malaila akau H. 75° Ko. 550 kh. Malaila akau H. 29° Ko. 225 kh. Malaila akau H. 50½° He. 1160 kh. a hiki ma komaka mua. 4 Oka, me 192 kh huinaha. Aole loa 4 Oka 192/100 kh. nui ma

A. Bishop. i like ana



Ulu Pili Loa

$6.00

W. Lee
Wm Robertson
Lonuki
J. H. Smith
J. Kekaulahao

Ĕmihi Mei. 26 1851

Ĕ. h. ap 51. Kuihana,

Kuhawai. Waianae Oahu,

Ap 1. Ka Pahale ma Keakahiki, ili o Kuhawai, Waianae, Oahu

E moaka ma ke ehu. He. mauka, He. 34½° Ko. 2.12 kh. ma ka palena panai o Kou; Malaila akau H. 5° E. 155 kh. Malaila akau 13½° Ĕ. 2.12 kh. Malaila akau He 50° He. 150 kh a hiki i ka homaka mua He 3.34 huina

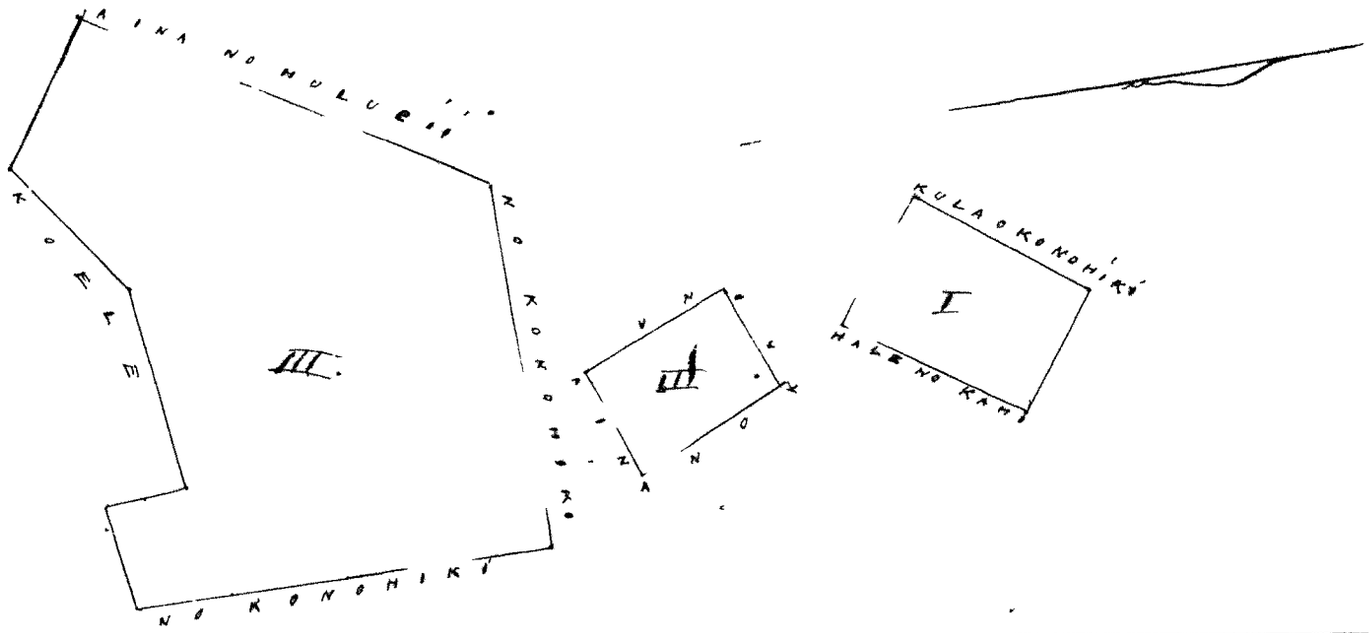
Ap 2 E loa o kumukiuku, ili o Komuku Waianae,

E moaka ma ke ehu Ĕ. e kiko mua H. 65° He. 1.20 kh. ma ka palena ma Kaina. Malaila akau H. 24° Ko. 1.50 kh. Ia akau He 66° Ko. 1.10 kh Malaila akau He 20° He. 1.71 kh a hiki i ka homaka mua, He 1.91 kh huinaha

Apl 3 . Kuauna Kuahele ili . Komuku. Waianae

Chomaka ma ke kihi. 9 K. e kekeana. Ke 31½° Ko . 4.80 kh ma ka palena ana mo Kuluapua. Malaila a kia 60.56° Ke . 1.16 kh Malaila a kia 7.55° He . 1.16 kh ma ka palena kuahele . Malaila a kia 9 81° He . 2.24 kia . Malaila a kia Ke 5½° Ke . 1.13 kh Malaila a kia 9 42° Ke . 1.11 kh ma ka palena mo Komuku. Malaila a kia A. 4.00 kh Malaila a kia Ko . 3.7. kh a hiki i ka homaka ana Ke 2 Cka mo 2.25 kh kumaha. Pau loa 2 Cka, ½ kh kumaha

. 9 Keiloli Mua kua,



B 34
1.91
L 2 25
2 - 9 1.50

Ulu Pau Loa . $ 6.00

W. L. Lee
Wm Robertson
Lonuoli
J. H. Smith
S. Kekaulahao

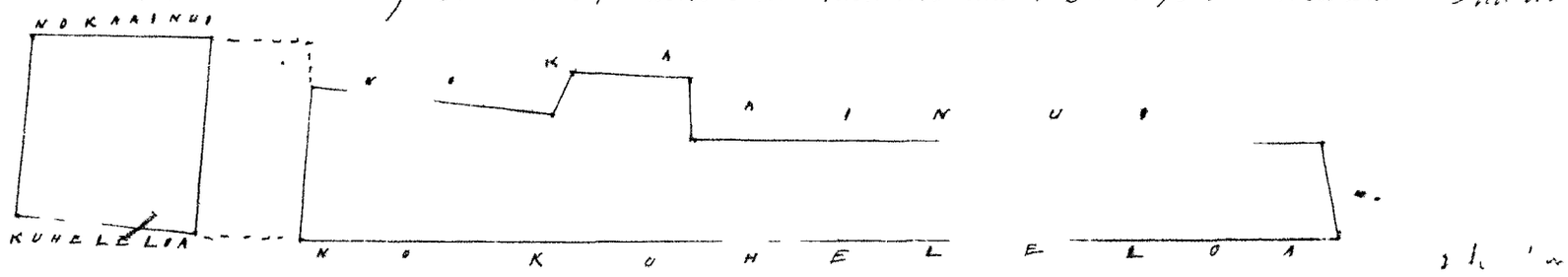
Honolulu Mei. 26. 1851.

C. No. 4481. Malumu ni Kihua. ✓ Kauaiua. Waianae. C.h.

Apl 1 . Kuauna Kaiapu, Kanuale, Waianae, Oahu

Chomaka ma ke kihi, - 1 . kekeana, - Ke. 83° Ko . 6.93 kh. ma ka palena kuele. Malaila a kia Ke. 2° Ko . 7.1 kia . . na palena ao Kaainui. - Malaila a kia, Ko . 3.6 kh - Malaila a kia Ke. 5° Ko . 12.7 kh - Malaila a kia Ke 63° Ki . 6.36 kh - Malaila a kia Ke. 6½° Ko . 2.64 kh - Malaila a kia. Ke. 85½° Ke . 1.76 kh ma ka palena kuele. - Malaila a kia. K. 11.31 kh. ma ka palena ao Kuhelelua, a hiki i ka homaka ana. 1 Cka. 3.4½ kh kumaha.

Apl 2. Kuauna mauka. Kuhelelua, Kaiapu, Chomaka ana ke kihi. Ko . 1 . kekeana. Ke. 3° Ko . 1.92 kh ma ka palena mo Kaainui. - Malaila a kia K. 54° Ki . 1.95 kh ma ka palena kuele. Malaila a kia K. 7° Ki . 1.88 kh. ma ka palena mo Kuhelelua, - Malaila a kia K. 84° Ko . 2.08 kh ma ka palena kuele, a hiki i ka homaka ana. Ke 3/3 kh kumaha Pau loa 1 Cka 7.39 kh kumaha



Ulu Pau Loa . $ 5.00

W. L. Lee
Wm Robertson
Lonuoli
J. H. Smith
S. Kekaulahao

Honolulu Mei. 26 1851.

C. L. No. 9766. Kauhi. ✓

Kakua. Waianae. Oahu.

Apl 1 Awawa ma Kuahe. Makua. Waianae. Oahu

Chomaka ma ke kihi . 1 . kekeana. Ke 7° He . 5.00 kh ma ka palena o Uhaokou Malaila a kia Ke 60° Ki . 25.16 kh. ma ka pali o Kuahi, a 1 kekeana ma Ki . 5.71 ana ma ka palena mua Kauai . ma 7.58° Ko . 33.1 . . a hiki i ka homaka ana . i 1 Cka 2.6 . . kumaha

. Apl 2. Kuauna ma Kuahe. Makua Waianae, Oahu. Chomaka ma ke kihi . 1 . . kekeana. Ke. 12° He . 2.12 kh ma ka palena kula Kaiakea . Malaila a kia . 1.80° He . 2.45 kh ma ka palena pali o Kaiakea, Malaila a kia K. 3.65 kh. Malaila ma C. L 1 . 3.20 kh ma ka palena o kumuhaliane, a hiki i ka homaka ana . Ke 0.16 kh kumaha malokoi.

. Apl 3 . Kuauna ma Kihanau . Makua. Waianae, Chomaka ma ke kihi. Ke 0 kekeana. N 62½° He . 1.92 kh . . ka palena pali o Kauiva, Malaila a kia. Ke 15° He . 2.00 kh. ma ka palena Kauhau Malaila a kia Ke. 65° Ko . 1.92 kh. ma Kauhau. Malaila a kia N. 26° Ko . 2.10 kh ma ka palena kula . Kahakau. a hiki i ka homaka ana Ke 3.84 kh . kumaha .

Honolulu Mei. 26 1851.

W. L. Lee
Wm Robertson
Lonuoli
J. H. Smith
S. Kekaulahao

C. L. No. 9766. Kauhi. ✓

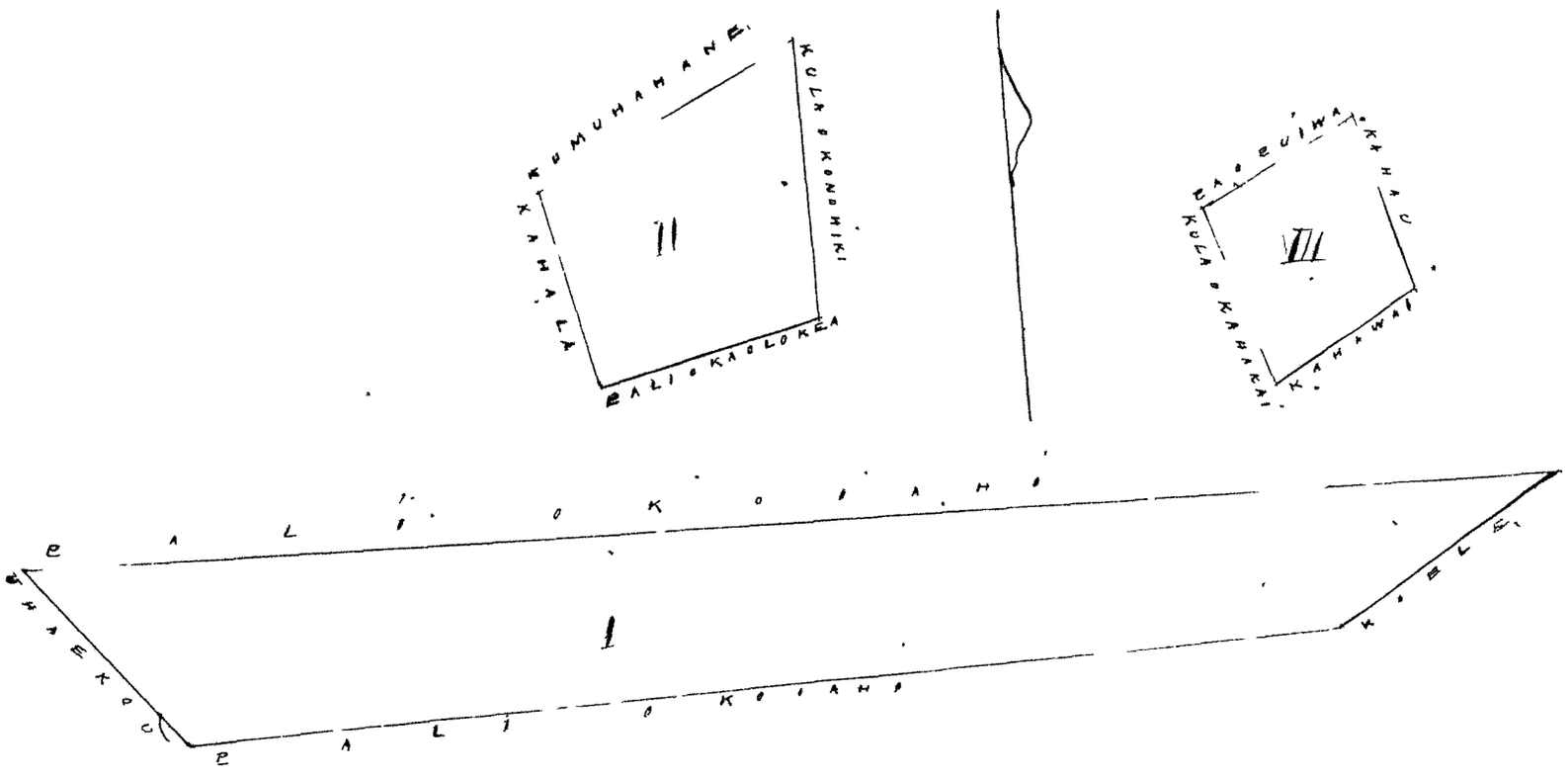
Makua . Waianae . Oahu.

Apl 1 Awawa ma Kuahe. Makua. Waianae. Oahu.

Chomaka ma ke kihi . 1 . kekeana. Ke 7° He . 5.00 kh ma ka palena o Uhaokou Malaila a kia Ke 60° Ki . 25.16 kh. ma ka pali o Kuahi, a 1 kekeana ma Ki . 5.71 ana ma ka palena mua Kauai . ma 7.58° Ko . 33.1 . . a hiki i ka homaka ana . i 1 Cka 2.6 . . kumaha

. Apl 2. Kuauna ma Kuahe. Makua Waianae, Oahu. Chomaka ma ke kihi . 1 . . kekeana. Ke. 12° He . 2.12 kh ma ka palena kula Kaiakea . Malaila a kia . 1.80° He . 2.45 kh ma ka palena pali o Kaiakea, Malaila a kia K. 3.65 kh. Malaila ma C. L 1 . 3.20 kh ma ka palena o kumuhaliane, a hiki i ka homaka ana . Ke 0.16 kh kumaha malokoi.

. Apl 3 . Kuauna ma Kihanau . Makua. Waianae, Chomaka ma ke kihi. Ke 0 kekeana. N 62½° He . 1.92 kh . . ka palena pali o Kauiva, Malaila a kia. Ke 15° He . 2.00 kh. ma ka palena Kauhau Malaila a kia Ke. 65° Ko . 1.92 kh. ma Kauhau. Malaila a kia N. 26° Ko . 2.10 kh ma ka palena kula . Kahakau. a hiki i ka homaka ana Ke 3.84 kh . kumaha .



Kihi Pauloa $9.00

W. Lee
Ukikahenkeau
Komisi
J. H. Smith
J. Kekaulahao

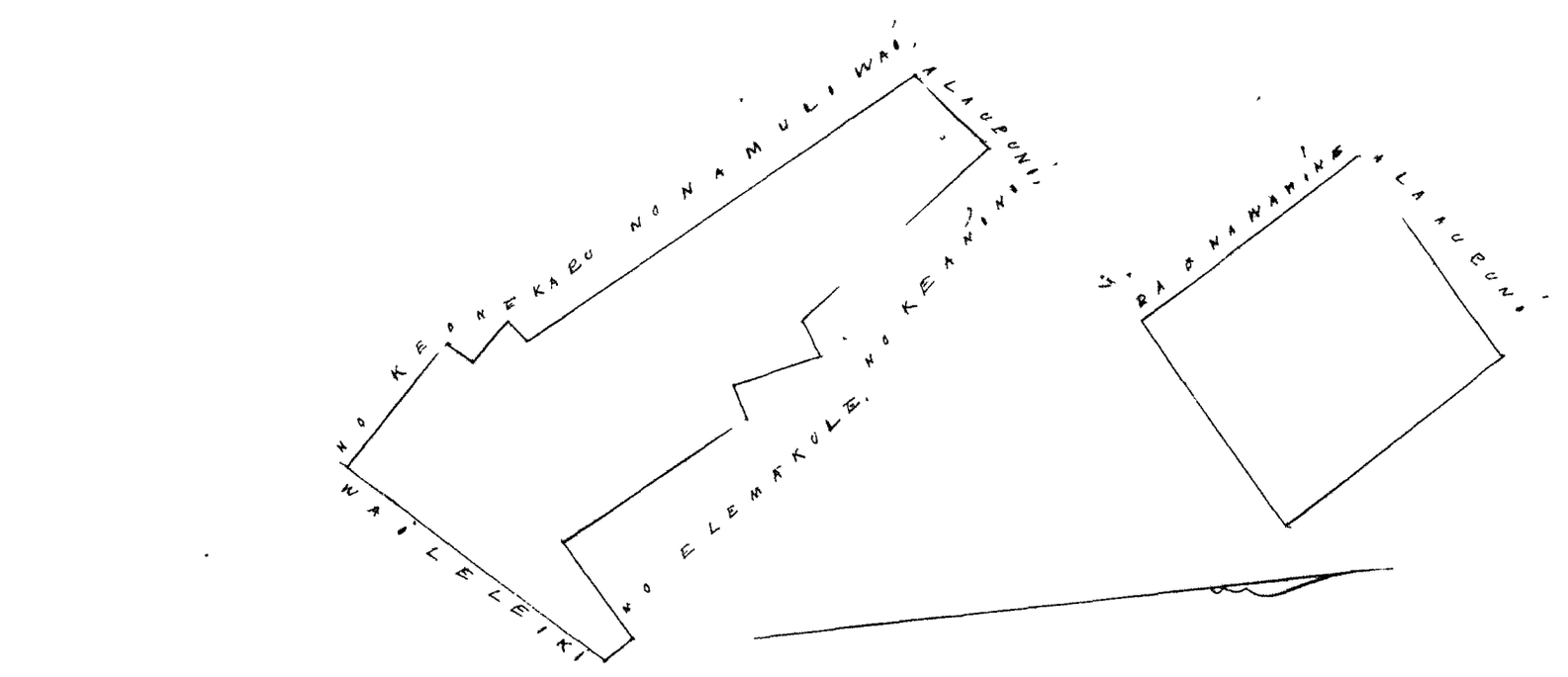
Honolulu Mei 26. 1851

Ei ka No. 3076 Kauhiahua. Kehanonui. Waianae. Oahu

Apana 1. Kanaina iloko o Waikele Kehanonui. Waianae. Oahu
Ua hoomaka ma ke kihi Hema o helelana. Hema 28½ Hikina 5,07 kh. ma ka palena no Nanuluai, Malaila aku. Hema 56° Kom. 0.26 kh.
i kealaia aku. Hema 38° Hik. i 0.60 kh. ma ka palena no Keonekapu. Malaila aku. Hema 39° Kom. i 0.26 kh. Malaila aku. Hema 2½° Hema.
i 1.3 kh. Malaila aku. Akau 42½° Hik. i 3.50 kh. ma ka palena o Waikeleiki. Malaila aku. Akau 33° Kom. i 0.26 kh. Malaila aku. Hema
61° Kom. i 1.31 kh. ma ka palena no Elemakule, Malaila aku. Akau 29° Kom. i 2.42 kh. Malaila aku. Hema 74° Kom. i 0.34 kh. Malaila,
a ku. Akau 16½° Kom. i 1.00 kh. ma ka palena no Kanaina, Malaila aku. Hema 68½° Kom. 0.36 kh. Malaila aku. i 37° Kom. 2.74 kh. Malaila
aku. i 5° Hik. i 1.15 kh. ma ke alanuipuni. a hiki i ka hoomaka ana. I loko 382 kh. kuinaka.

Apana 2. Kanaina pahale ma ke kuula i kai ma Lahoa i Laneipuni, Hoomaka ma ke kihi Hik. i ke helelana. Hema 60° Kom.
2. i kh. ma ka palena pa o Kanahina, Malaila aku. Akau 30° Kom. 2.88 kh. ma ka pa alanuipuni. Malaila aku. Akau 60° Hema. i 2.7
ma Malaila aku Hema 3° Hik. 2.88 kh. a hiki i ka hoomaka ana. Loko 7.77 kh. kuinaka. Pauloa 2 Ola 1.59 kh kuinaka

W. Lee



Honolulu Mei 26. 1851

W. Lee
Ukikahenkeau
Komisi
J. H. Smith
J. Kekaulahao

Ulu Pauloa $6.00

66. No 5667. Kaheana. ✓

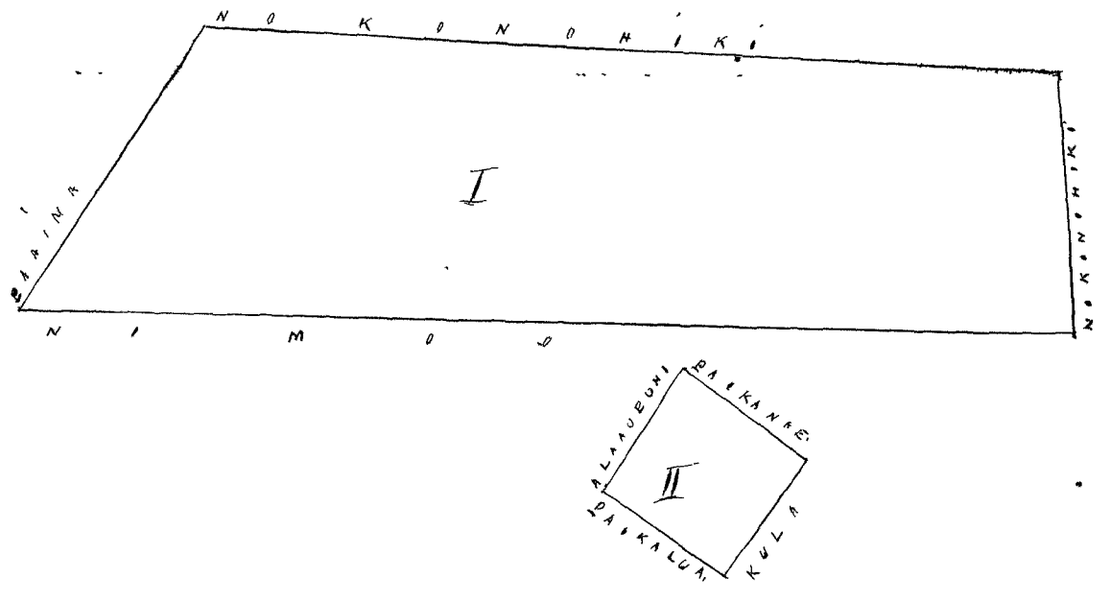
Kahanaiki Waianae Oahu.

Ap. 1. He kula ma Kahanaiki Waianae. Oahu

O homaka ma ke kihi A e hele ana He. 40½° Hi. i 5,60 kh ma ka palena kula o Konohiki. Malaila aku He. 55° Ko. i 23 kh ma ka palena aina no Kon. Malaila aku. A. 3° Ko. i 7.50 kh ma ka paaina, Malaila aku A. 57° Hi i 18.70 kh ma ka palena kula no Konohiki, a hiki i kahi i homaka ai. He 12 Eka me 2¾ kh. luinaha,

Ap 2. He pahale ma Keawaiee. Kahanaiki. O homaka ma ke kihi. He Ko. e hele ana. A. 1 60 kh. ma ka palena alaauwini Malaila aku. Hi. i 1.60 kh. ma ka palena pahale o Kanae. Malaila aku. He. i 160 kh. ma ka palena kula Malaila aku. Ko. i 160 kh. ma ka pa o Kalua. a hiki i ka homaka ana. He 2.56 kh luinaha. Pau Loa. He 12 Eka 5 30/100 kh. luinaha. A. Bishop. Maluna.

12. 2.7 N
12. 2.56
Tr. 5 3 0



Uku Pau Loa $9.10

H. L. Lee
Gm Robertson
Lorenzi
J. H. Smith
S. Kekaulahao

Honolulu Mei. 26. 1851.

Ek. No. 9052. Kahuea. ✓

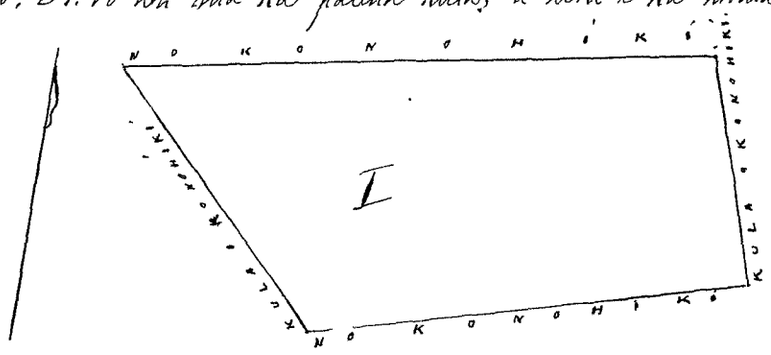
Makua. Waianae. Oahu

Ap. 1. He kula mahiai ma Kaohai. Makua. Waianae. Oahu.

O homaka ma ke kihi. He. e hele ana. A. 45° Ko. i 6.98 kh. ma ka palena kula o Konohiki. Malaila aku. A. 86° Hi. i 12.88 kh. ma ka palena kula. Malaila aku He. 15° Hi. i 5.00 kh ma ka palena kula o Konohiki. Malaila aku. He 15° Ko. i 9.55 kh. a hiki i ka homaka ana. He. 7 Eka 2 69/100 kh. luinaha,

Ap. 2. He pahale ma Pakalana. Makua, Waianae. O homaka ma ke kihi. Ko. ma ka hau. e hele ana. A. 64° He. i 3.00 kh. ma ka palena paaina. Malaila aku. He. 34½° Hi. i 2.50 kh. ma ka paaina, Malaila aku. He. 87° Hi. i 3.70 kh. ma kahawai. Malaila aku. A 25° Ko. i 1.00 kh ma ka palena kula, a hiki i ka homaka ana. He 4.11 kh luinaha, Pau loa, 7 Eka 6.80 kh. luinaha.

A. Bishop. Maluna.



Uku Pau Loa $7 00

H. L. Lee
Gm Robertson
Lorenzi
J. H. Smith
S. Kekaulahao

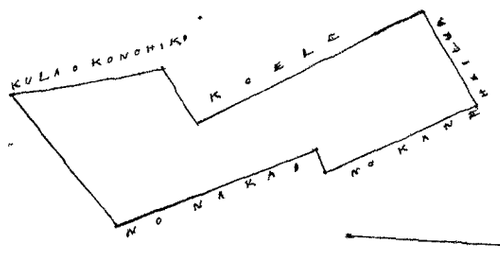
Honolulu Mei. 26. 1851.

Ek. i v. 2976. Kalo. no Kaelehia. ✓

Lehanonui. Waianae. Oahu.

He aoaina ma Kamokupapapa Lehanonui. Waianae. Oahu.

O homaka ma ke kihi. A. e hele ana. He. 56° Ko. i 1.22 kh. ma ka palena no Kaeehaikua. Malaila aku. He. 31° Hi. i 2.84 kh. ma ka palena kuele. Malaila aku He. 5° Ko. i 0.69 kh. Malaila aku. He. 13½° Hi. i 1.72 kh. ma ka palena kula o Konohiki. Malaila aku. A. 47° He. i 1.83 kh. Malaila aku. A. 22° Ko. i 2.30 kh. ma ka palena no Nakai. Malaila aku. A. 42° He. i 2.25 kh. Malaila aku. A. 29° Ko. i 1.86 kh. ma ka palena no Kaeehaikua, a hiki i ka homaka ana. He 5.21 kh. luinaha. A. Bishop. Maluna.



Ukn Pau Ira $4 00

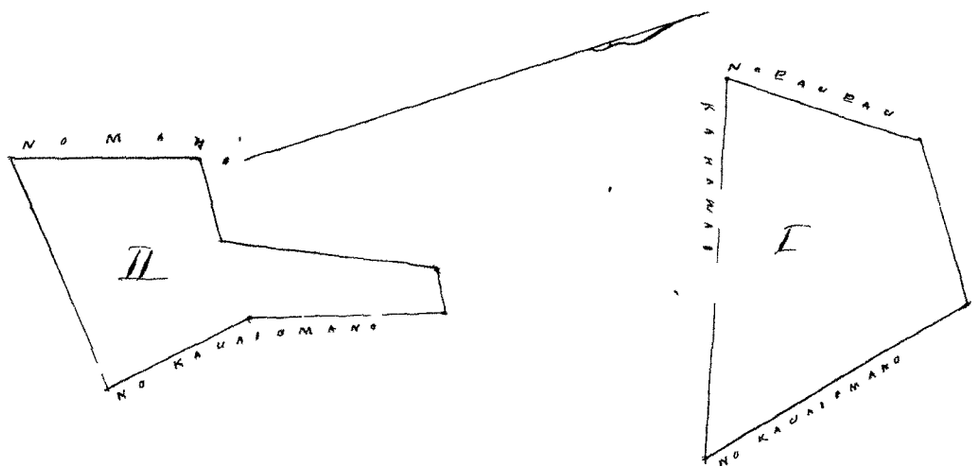
A. Lee
Gm Robertson
Lonuaki
J. H. Smith
J. Kekaulahao

Honolulu Mei 26. 1857.

Ol. No. 2999. Nakai. Ana Waianae Oahu.

Apt 1. Kahuahale ʻ kula mahiai. ili o Ana. Waianae Oahu
E hoomaka ana ka kihi, ma Ko A e hele ana. He. i 191 kh ma ka palena no Kanaiomano. Malaila aku. He 13½° Hi. i 341 kh. i Malaila aku A. 7½° Ko. i 4,17 kh ma kahawai Malaila aku A 33° He. i 225 kh ma ka palena no Taupau a hiki i ka hoomaka ana He 1.62 kh huinaha.

Apt 2 ʻ Eli me ke kula i Ana. Waianae Oahu E hoomaka ana ke kihi Ko e hele ana A. 16° Hi. i 216 kh ma ka palena no Mahi Malaila aku. He. 85° Hi. i 090 kh Malaila aku A. 24° Hi. i 242 kh. Malaila aku A. 89° He. i 050 kh. ma kula o Konohiki, Malaila aku He 15½° Ko. i 220 kh ma ka palena no Kanaiomano. Malaila aku. He. 11½° Hi. i 160 kh Malaila aku. He. 83½° Ko. i 2.75 kh. a hiki i ka hoomaka ana He 555 kh huinaha Pau Ira 18 ka 3 7/100 kh huinaha. A. Bishop. Ana Ana



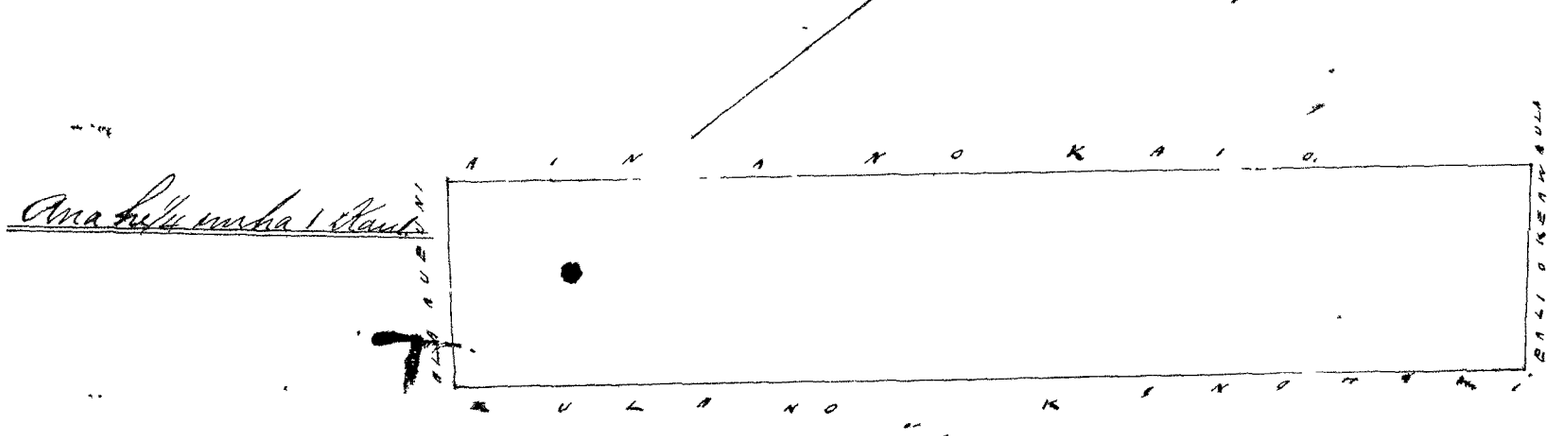
Ukn Pau Ira $5.00

A. Lee
Gm Robertson
Lonuaki
J. H. Smith
J. Kekaulahao

Honolulu Mei. 26 1857.

Ol. No. 5999. Lonoahiki Keawaula Waianae Oahu.

Kula o Konohiki Keawaula. Waianae.
E hoomaka ma ke kihi; He. i hele ana A. 43½° Ko. i 4.50 kh ma ka palena ala aupuni. Malaila aku. A. 39° Hi. i 24. 00 kh. ma ka palena aina o Kaio. Malaila aku He. 35° Hi. i 4 50 kh. ma ka pali o Keawaula. ~~a hiki mailaua o ka puu~~. Malaila aku He. 39 1/2° Ko. i 2350 kh. ma ka palena kula o Konohiki. a hiki i kahi i hoomaka ai. He. 100 ka ane 0/0. A. Bishop. Ana Ana



Ukn Pau Ira $10 00

A. Lee
Gm Robertson
Lonuaki
J. H. Smith
J. Kekaulahao

Honolulu Mei. 26 1857.

Ol. No. 2479. Kahinu. ✓

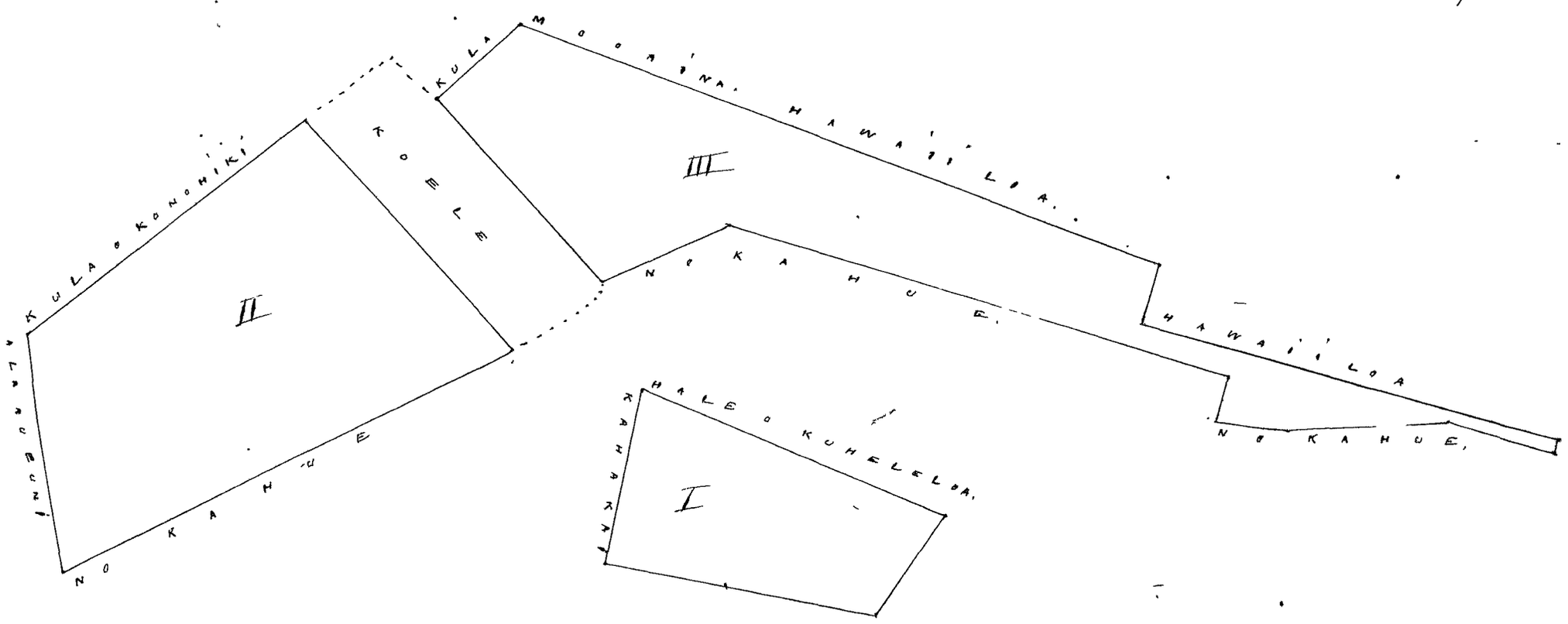
Kamaile. Waianae.

Apana 1. He kahinahale me kula mahiai. i Kapalehula, Kamaile Waianae,
E hoomaka ma ke kihi He. e hele ana A.49° Hi. i 3.75 kh Malaila aku A.16° Ko. i 1.60 kh. Malaila aku He. 60° Ko. i 4.50 kh. ma ka pahale o Kuheleloa. Malaila aku He. 42° Hi i 2.40 kh ma kahakai. a hiki i ka hoomaka ana. He 8.31 kh. huinaha;

Ap. 2. Ka moraina Kockekaka. Kamaile. Waianae. Oahu. E hoomaka ma ke kihi. Ko. He. e hele ana He. 60½° Hi. i 3.28 kh. ma ke alaaufuni Malaila aku. A.11° Hi. i 6.91 kh ma ka palena au Kahue. Malaila aku. He. 86° Ko. i 4.18 kh. ma ka palena koele. Malaila aku He. 2° Ko. i 4.80 kh a hiki i ka hoomaka ana; 2 Eka 1,65 kh. huinaha,

Ap. 3. He pauku. o ka moo Kockekaka. E hoomaka ana ke kihi. He. e hele ana. He. 86° Ko. i 3.35 kh. ma ka palena koele. Malaila aku. A.4° Ko. i 1.50 kh ma ka palena kula, Malaila aku. A.61° Hi. i 4.13 kh. ma ka palena o Hawaiiloa, Malaila aku A.57° Hi. i 5.76. kh. Malaila aku. He. 39° Hi. i 0.76 kh. A.54° Hi. i 5.89 kh. ma ka palena o Kumukahi; Malaila aku. He. 30° Hi. i 0.12 kh. Malaila aku. He. 54° Ko. i 1.50 kh. ma ka palena au Kahue. Malaila aku. He. 35° Ko. i 2.29 kh. Malaila aku. He. 45° Ko. i 0.93 kh. Malaila aku. A.30° Ko. i 1.12 kh. Malaila aku. He. 55° Ko. i 7,70 kh. ma ka palena no Kahue. Malaila aku. He. 15° Ko. i 1.91 kh. a hiki i ka hoomaka ana. He 2 Eka. 0.81 kh huinaha. Pau loa 5 Eka. 0.77 kh huinaha.

A Bishop. Mea Ana



Uka Pau Loa. $9.00

N. L. Lee

Gm Robertson
Deputy
J. H. Smith
J. Kukaulahao

Honolulu Dec. 26. 1857.

Ol. No. 3029. Kaapuiki. ✓ ✓

Kaupakuwa. Waianae. Oahu.

Ap 1. He moraina ame ka pahale, o Keowaikaala, ili, o Kaupakuwa. Waianae Oahu.
E hoomaka ma ke kihi. He. He. e hele ana. A.29° Ko. i 5.20 kh. ma ka palena no Konohiki. Malaila aku. A.73° Hi. i 2.40 kh. ma ka palena koele, Malaila aku, A.63° Hi. i 7.11 kh Malaila aku. A.33½° Ko. i 6.51 kh ma ka palena au Malamakuhiana, Malaila aku. He. 61° Ko. i 11.30 kh. ma ka palena kula o Lehauoiki, Malaila aku He. 24° Hi. i 1.42 kh ma ka pia pipi. Malaila aku. He. 61° Ko. i 6.90 kh. a ka paaina, Malaila aku, He 27° Hi. i 4.85 kh. ma ka palena paaina, Malaila aku He. 3° Ko. i 1.53 kh. mauna o kahawai, Malaila aku, He. 50° Ko. i 2.90 kh. ma ka pa o ka muliwai, Malaila aku. He. 40° Hi. i 3.90 kh ma ka paaina. Malaila aku. A.52° Hi, i 6.50 kh. ma ka pahale o Kaana, a hiki i ka hoomaka ana. He 10 Eka ame 4.90 kh. huinaha

10-6-67

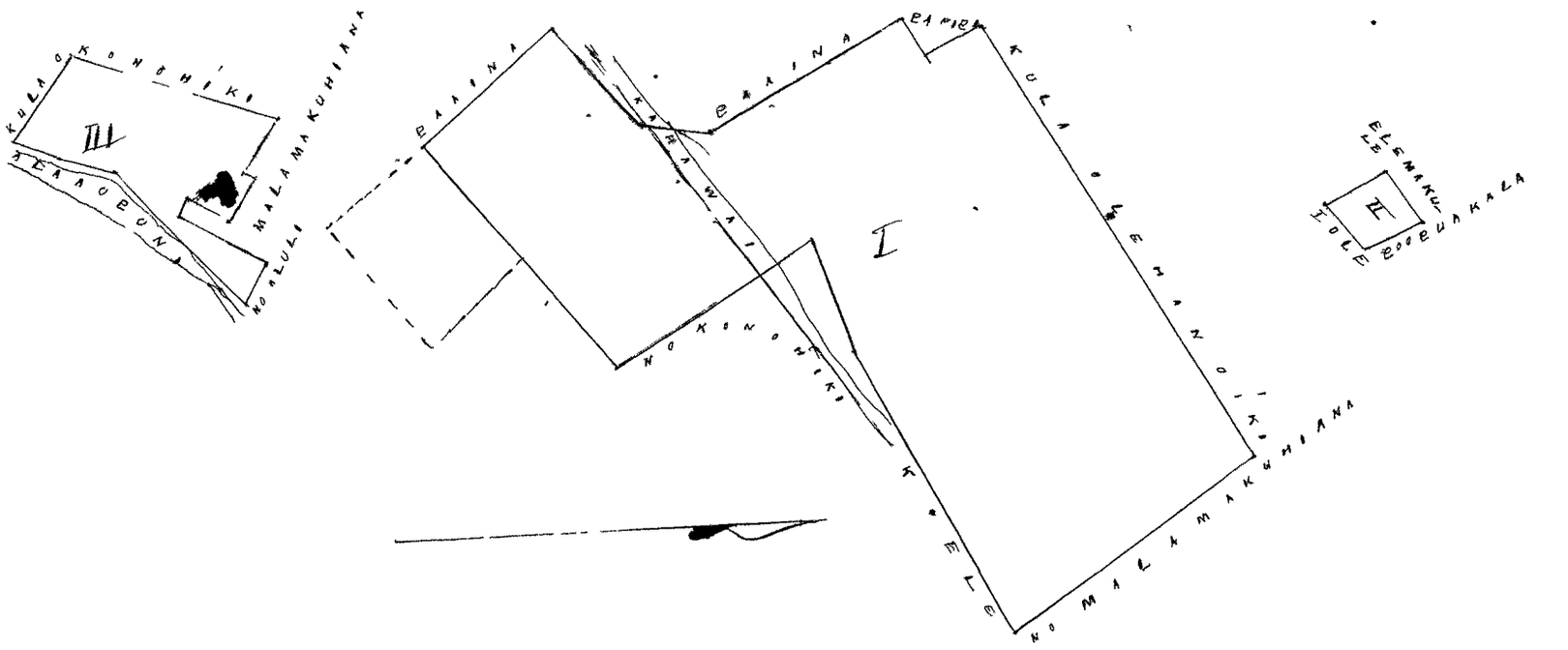
Ap. 2. 3 mau loi. ma Wailele. Kaloiloa Waianae.
E hoomaka ma ke kihi. He. e hele ana. He. A. 61½ Hik i 1.15. kh ma ka palena no Iole. Malaila aku A.18° Ko. i 1.56 kh. ma ka palena no Poopuaiala, Malaila aku. He. 52° Ko. i 1.32 kh ma ka palena no Elemakule. Malaila aku. He. 23° Hi. i 1.40 kh. a hiki i ka hoomaka ana. He 1,77 kh. huinaha,

Ap. 3. He moraina iloko o Pohaku Lehauoiki. Waianae. E hoomaka ma ke kihi. Hi. e hele ana. A. 46° Ko. i 1.00 kh. ma ka palena no Uuli. Malaila aku He. 50° Ko. i 2.16 kh. ma ka palena no Malamakuhiana. Malaila aku. A.39° Ko. i 0,40 kh. Malaila aku. A.53° Hi. i 1.00 kh. Malaila aku. A.38½° Ko. i 0.95 kh. Malaila aku. He. 53° Ko. i 022 kh. Malaila aku. A.34° Ko. i 1.34 kh. ma ka palena no Malamakuhiana, Malaila aku. He. 37½° Ko. i 4.74 kh. ma ka palena kula o Konohiki, Malaila aku. He. 34° Hi. i 2.27 kh. Malaila aku. A 39° Hi. i 0.90 kh. ma ka pa alaaufuni. Malaila aku. A.37° Hi. i 1.25 kh. Malaila aku. A.63° Hi. i 4.20 kh. ma ka alaaufuni, a hiki i ka hoomaka ana. 1 Eka ame 3.34 kh. huinaha, Pau loa He 12 Eka

A Bishop. Mea Ana.

✓ 10.6.67 = 10.4 90 / 1 27 / 3 34 ✓ / 0.77

241



'Ekolu 'Iuli 26

$12 00

W. L. Lee
G. W. Robertson
Lorenzo
J. U. Smith
J. Kekaulahao

Honolulu Mei 26 1851.

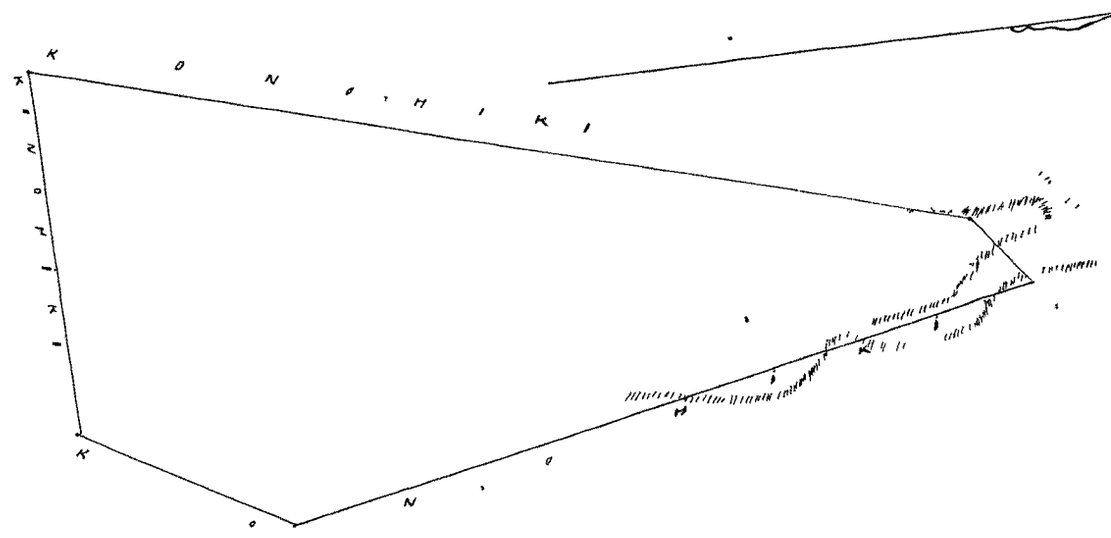
Hl. No 1098 Uwaia

Wahiawa 'Honolulu Kohala Hawaii.

Ua hoomaka i ka pahu ma ka hihi pali Hikina o ke Awawa, mauka ma ke Ko o keia aina ma kahi kapa puali mauka a e noho 4 54½ Hi. 3.12 Kaul mauka ana kekahi Awawa, a hiki i ka pahu ma kona kapa ma kahi palahalaha He 6° 76. 25.09 Kaul mauka ana kau wahi o ke Awawa a pae ke kuhi a hiki i ka pahu ma ka Hi. o ke Awawa papuaa He 30° Ko. 7.40. He 89° Ko. 11.96 Kaul ma ka aoao mauka a hiki i ke kihi Ko mauka o keia aina. alaila iho i kai ma ka palahalaha, a e moku ana ako aoao Hi. o ke Awawa nui, a hiki i kahi i hoomaka ai. Puni i ke Honohiki. Mahea e Apana 27 Eka 1.21 Anana.

S P Kalama.
Ilina.

26 Maraki 1851



6 Kaulahao Hookahi Eni'ha.

'Eku Pau Ia

$9.00

W. L. Lee
G. W. Robertson
Lorenzo
J. U. Smith
J. Kekaulahao

Honolulu June 4. 1851

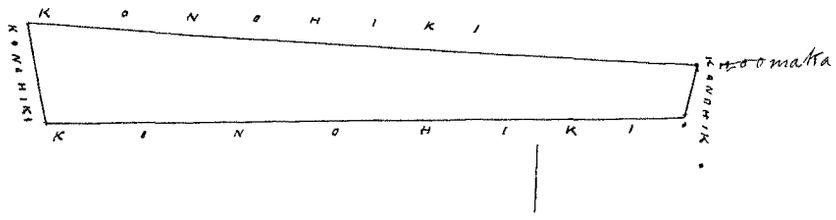
'El. No. 9912. Piko.

Kukuipahu. Kohala Hawaii

Ua hoomaka ana ke kihi Ko. mauka o keia aina A 89° Ko 28 34 Kaul a hiki i ka pohaku x a He 11° Hi 4.20 Kaul a hiki i ke kihi a A 86½ He 27 96 Kaul a hiki i ke kihi kokoke i ke kihi nui. Malaila aku i kahi e hoomaka ai. Ua puni i ka aina o ke Honohiki. Mahea Apana 8¼ Eka

S P Kalama Ilina

Maraki 29 1851



8 Kaulahao Inoha

'Eku Pau Ia

$6 00

W. L. Lee
G. W. Robertson
Lorenzo
J. U. Smith
J. Kekaulahao

Honolulu June. 4. 1851.

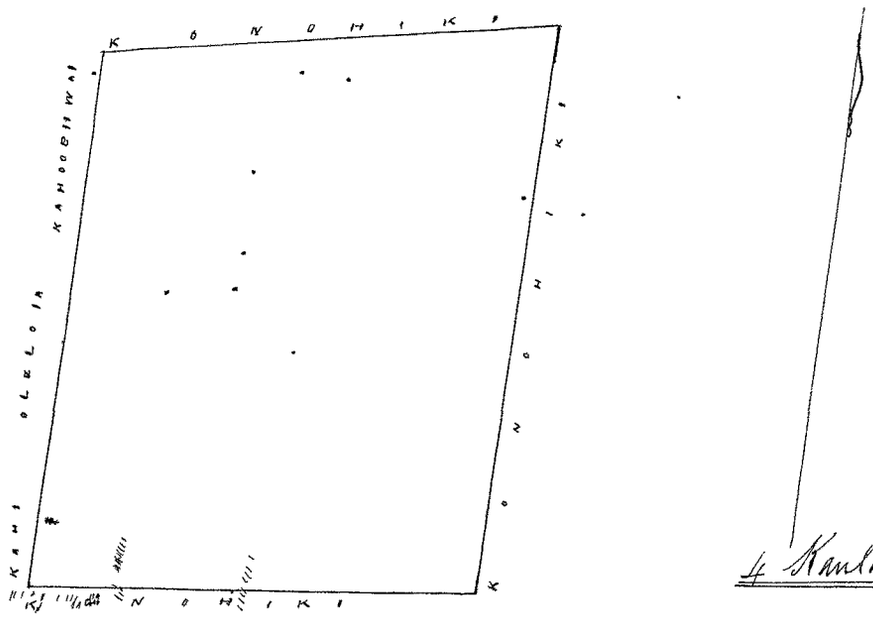
Ol. No 8087 Kahoo. /

Kapaau Kohala Hawaii.

Ehommaka ma ka pohaku. hoailona x mauka o ke Alaloa. e pili ana me ko Kahoopiiwai, ke kihi ko makai o kona a e-hele He. pono i 11½ Kaul. ma ko Kahoopiiwai. a me kahi i Olelona no Hewahewa. a me ke Komohiki a hiki i ke kihi. ma ka kihi-pali A. 82½° Hi 8.40 Kaul moku ana ke Awawa. a hiki i ke kihi Hi mauka o kela, e pili ana ia awao me ke Komohiki. Hoihoi ma kahi i hommaka. A 79° He 9.72 Kaul ma ka awao makai a hiki i ke kihi Hi makai. Malaila aku ma ko ke Komohiki ia mau awao. a hiki i ka hope o ka holo-mua ana. Ma ia Apana 16 Eka 791 Anana 21 Rh

J P Kalama
Luna

Maraki 25. 1857



4 Kaulahao Hookahi Inika.

Uku Pau Loa

$8 00

W. L. Lee
Gm Robertson
Lorenzo
J. H. Smith
J. Kekauluohao

Honolulu June 4 1857.

Ol. No. 10153 Makuakane.

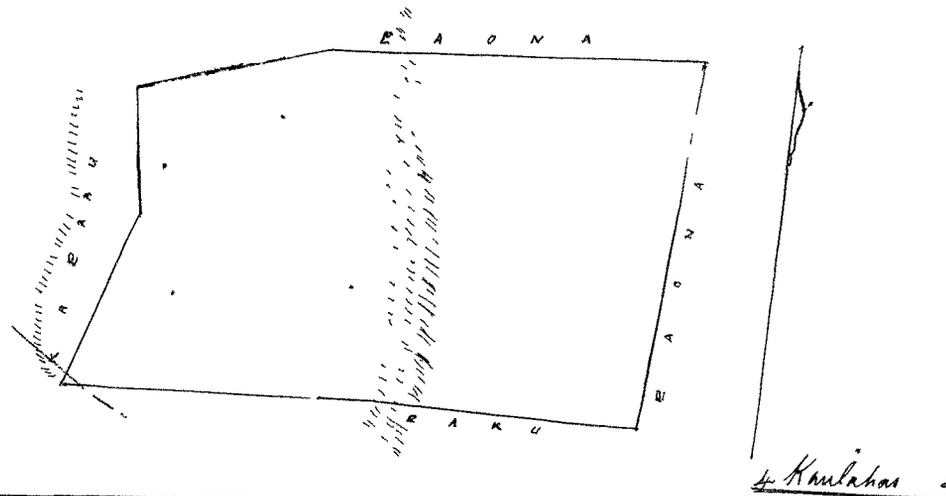
Ainakea Kohala. Hawaii.

Ehommaka ma ia pohaku ma kahi Akua o ke Awawa. e pili ana me ko Paku a e holo ma ia ana. A. 87½° He 5.81 Kaul. a hiki i kahi pohaku ma ke ala kihi. A. 3½° Ko. 7 15 Kaul Kihi He makai. He. 82½° Ko. 7½ Kaul a hiki i ka kihi pali haahaa o ke Awawa ma ke ala He 75° Ko. 4.22 Kaul. a e hoi ana a hiki i ka pohaku paa ma kae pali o ke kahawai malo e pili ana ia mau Awa me ka ana e Olelona no Paina. He 38° Hi 2.68 Rh ma ka awao Ko. o ke Awawa malalo a hiki i ka pohaku ma kahi moo e hoi ana ana hope mai. He 16½° Ko. 4.04 Kaul e moku ana mahuna o Kapaau ia mau awao a hiki i kahi Lana Poni. uuku iwaena. o ka Mala uala a ko Kapaau. alaila. A. 81° Hi. moku ana ke kahawai a hiki i kahi e hommaka.

Ma ia Apana 8 Eka 4 84 Anana.

J P Kalama.
Luna

Maraki 25. 1857



4 Kaulahao Paikea

Uku Pau Loa

$7.00

W. L. Lee
Gm Robertson
Lorenzo
J. H. Smith
J. Kekauluohao

Honolulu June 4. 1857.

Ol. N. 5665. Keawaiki.

Kowikahau Kaanapali-Mani.

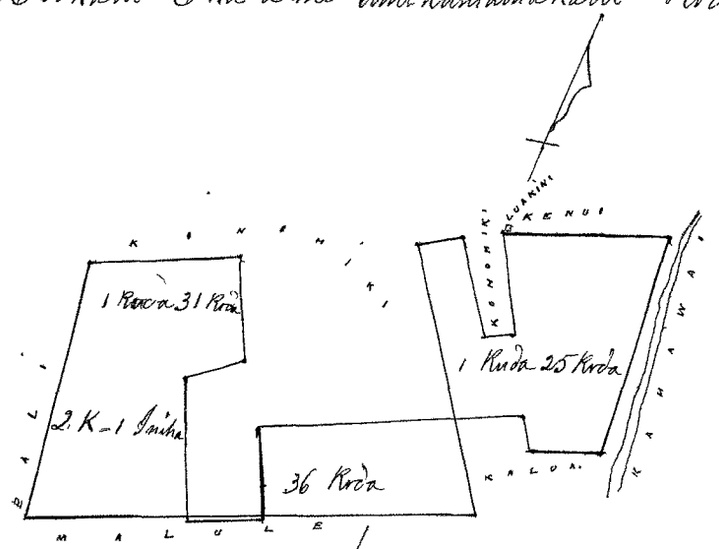
Ke palapala hookaka i ke ana ana a kekahi aina kuleana. Keawaiki mua ka Helu 5665. e waiho ana ma ia Ahupuaa o Kowikahau ma ke Kalana o Kaanapali Hikiapuu o e Mani.

E-hommaka ana ana ke kihi. He. Ko. e ka Kalepule. a e hoi ana. He 30° Hi 1.10 Kaulahao e pili ana me ko Komohiki. He 68½ Ko 0.24 Kaulahao e pili ana me ko Komohiki. A. 35° Ko. 1.07 Kaulahao e pili ana me ko Komohiki. He. 56' Ko 0.59 Kaulahao e pili ana me ko Komohiki. He. 37½ Hi 1.88 Kaulahao. e pili ana me ko Komohiki He 61½ Ko 2.09 Kaulahao. e pili ana me ko Komohiki. He. 26¼ Hi. 0.98 Kaulahao e pili ana me ko Komohiki He. 66½ Ko. 0.77 Kaulahao e pili ana me ko Komohiki. A. 23¼ Ko. 1.51 Kaulahao. e pili ana me ko Komohiki. A. 50½ Hi. 0.64 Kaulahao. e pili ana me ko Komohiki. A. 26¾ Ko. 1.13 Kaulahao

e puli ana me ko Konohiki. He 63° Kr. 163 Kaulahao e pu ana i ke kae pahi. He 11° Hi. 270 Kaulahao e puli ana me ka pahi. A. 63½ Hi. 77 Kaulahao e puli ana me ko Mahele. A. 36½ Kr. 104 Kaulahao e puli ana me ko Kahua. A. 57½ Hi. 77 Kaulahao. e puli ana me ko Kahua. He. 31½ Hi. 038 Kaulahao e puli ana me ko Kahua. A. 68½° Hi. 079 Kaulahao. e puli ana me ko Kahua. A. 5 3/4 Kr. 2.43 Kaulahao e puli ana me ke kahawai. He. 66° Kr. 1.77 Kaulahao. e puli ana me Konohiki. a hiki i kahi i hoomaka ai. Na Ki Hookahi Eka a me Umikumamakahi Koele.

W. J. Hexander.

Mea Ana Aina.



Na kaa no ke ana ana
W. J. Alexander.

Olelo Pau Loa $ 4.00

W. L. Lee
Gm. Robertson
Lounsbury
J. H. Smith
J. Kekaulahao

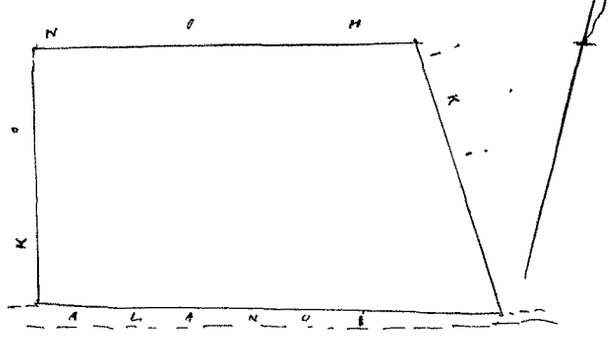
Honolulu June 4. 1851.

Ek. Ap. 3614 Barenaba. Kalapepe Wainea Hawo

Kahuaka ʻāina ma Kalapepe Wainea. Hawaii.
E hoomaka aina ma ke kihi. Hi. e kolo aina. He. 74° Kr. 4.92 kaul. ana ke alanui. A. 17° Kr. 2.70 kaul & A. 72½° Hi. 4.00 kaul & He. 32½° Hi. 3.00 kaul. ma ka aina o Konohiki. a hiki ma kahi e hoomaka ai. Malobo o keia aina 1/4 Eka.

C. J. Lyons.
Sur.

Feb. 18. 1851.



2 Kaul 1 in.

Olelo Pau Loa $ 5.00

W. L. Lee
Gm. Robertson
Lounsbury
J. H. Smith
J. Kekaulahao

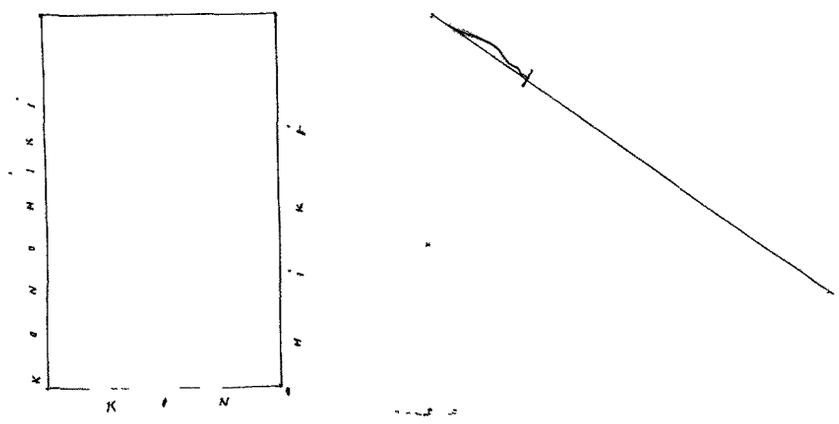
Honolulu June 4 1851.

Ek. e. ʻō. 2360. Maika. Mc Dermid. Paulama. Wainea, Haw.

Kahuahale E hoomaka aina ma ke kihi. A. a e kolo aina. He. 54° Kr. 2 kaul. alaila He. 36° Hi. 1.25 kaul alaila. A. 54° Hi. 2 kaul. alaila. A. 36° Kr. 1.25 kaul a hiki ma kahi e hoomaka ai. Malobo o keia 1/4 o ka Eka

C. J. Lyons.
Sur.

Feb. 17. 1851



No. 3760

Olelo Pau Loa W. L. Lee
Gm. Robertson
Lounsbury
J. H. Smith
J. Kekaulahao

$ 4.00

Honolulu June 4. 1851.

Ol No. 8697 Kalawa. ✓

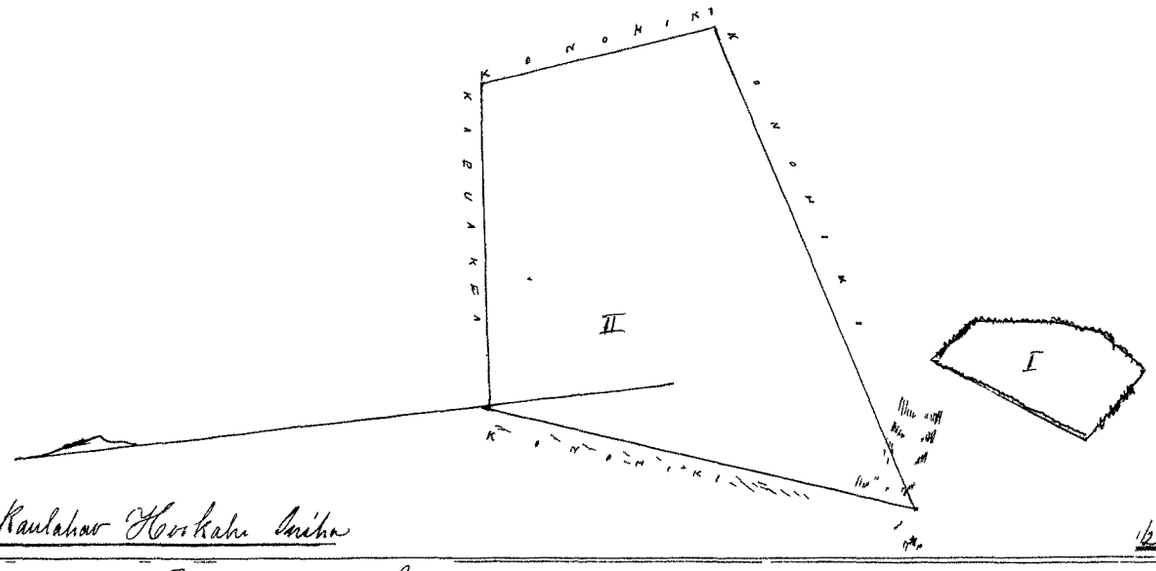
Kukuihaku Kohala Hawaii

Aha 1 Pahale paa i ka pa. O homaka ana ke kihi Komakai o keia a e holo A. 33½° Hi. 183 Kaul (Ma 50 P Neenee L H. 10 P puhi i ka pa. Ma 1 Kaul Neenee L H 8 P puhi i ka pa) alaila He 37½° He 67 pauku a hiki ma ke kua o ka pohaku Kui. a He 8½° Ko. 80 pauku a hiki aina kua (Ma 25 P Neenee L H 6 P puhi ana kee) a He 17¾° Ko. 59 pauku (Ma 25 P Neenee L A. 4 P puhi i ka pa) a He 46° Ko 52 pauku a hiki i ke kihi Ko. mauka alaila. 57° Ko 98 Pauku ma ka awao Ko. a hiki i kahi i homaiai.

Ua puni i ka aina o ke Konohiki Ma ia Apana 210 Anana.

Aha 2. Kina mahiai. O homaka ma ke kihi A. o keia ma ka pohaku kokoke i ke alaloa. a e holo, He. 19½° Ko 18.90 Kaul. e kokoke ana i ke alaloa moku ana ke Awawa kuku. a hiki i ka pahu ma ka lihi pali. alaila A. 73° Hi 20.90 Kaul moku kou ke awawa. a me ka aina kula. a hiki i ka pohaku x ma ke kihi Hee o keia. - a A 10° Ko. 11 Kaul ma ka aina o ke konohiki ia mau awao a hiki i ke kihi Hi mauka, ili ana me Kapuaiea alaila. 85° Ko. 14 Kaul ma Kapuaiea. a hiki i kahi i homaiai. Ma ia Apana 22⅜ Eka.

J P. Kalama
J Ana



½ CS 2 Kaulahao Hookahi Inika

½ CS 2 Kaulahao Hookahi Inika

Uku Pau Loa

$ 8.00 —

W. L. Lee
Gm Robertson
Joanati
J. H. Smith
J. Kekauilahao

Honolulu June 4 1851

Ol No 8093. Heaau

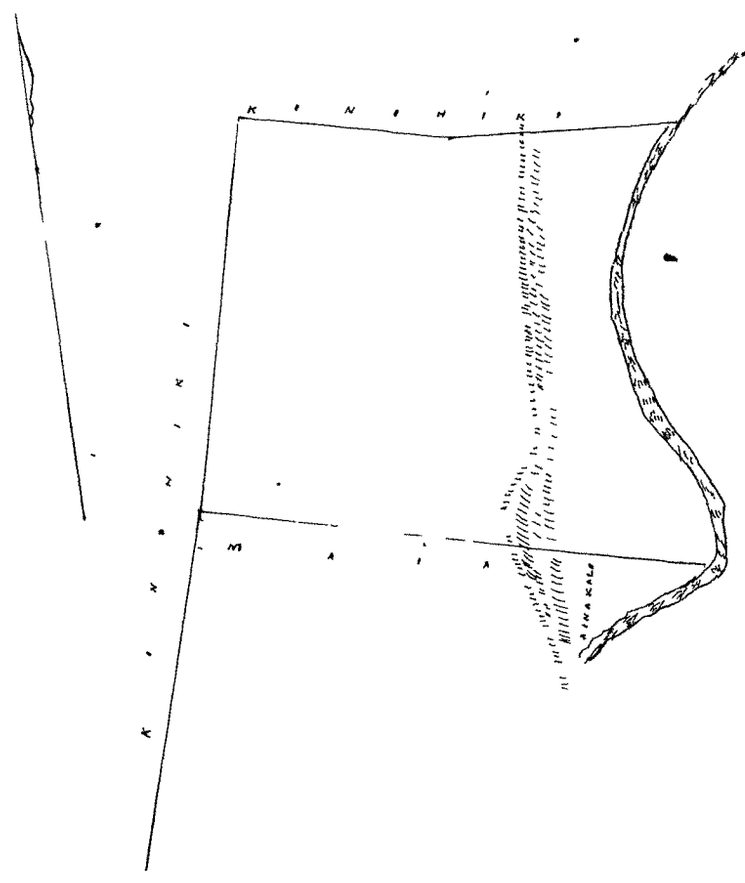
Makapala Kohala Hawaii.

O homaka ma ka pahu. he pohaku ma kahawai. me ke kihi Hi mauka o keia aina, e holo pololei iluna o ka pali kanakaua. a hiki i ka pahu i kukuluna ma kae lihi pali. Awawa. alaila A 86½ Ko. holo pololei a hiki i ka pahu. i kukuluna i Kahoiua. Alaila. He. 9½° Ko; 8½ Kaul. pii aina iuka. ma ka aina o ke Konohiki ia mau awao. a hiki i ke kihi Ko. mauka. o ko Maia alaila He 81¼ He. 457 Kaul ma ko Maia. a hiki i ka pahu ma ka lihi pali. Me Kela awo aina e kupuni aina i ka pahu e puli hope aina e keia; pololei akau e elua aina ilalo o ka pali Awawa a hiki i kahawai. e puli aina e puli aina ia awao me ko Maia. Alaila iho ikai ma Kahawai a hiki i ka pohaku o Keloia kahi i homaiai

— Ma ia Apana 8 Eka 3.53 i Kuana 11 Kapuai

J P Kalama
Ana

Maraki 21 1851



4 Kaulahao Hookahi Inika.

Uku Pau Loa

$ 1.00 —

W. L. Lee
Gm Robertson
Joanati
J. H. Smith
J. Kekauilahao

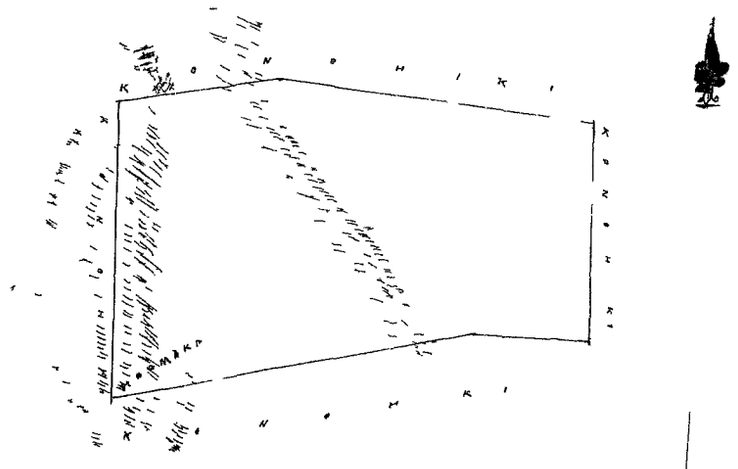
Honolulu June 4. 1851

Ol. No 10.488 Pauka — Kapuaa Kohala Hawaii

Apana Ana Makua E hoomaka ma ka pohaku e kuana me kahi kai ma kahi awo ma kela kapa o ke awawa no keia ana a e holo ana i Hi 76° Hi 7.78 Kaul e like ana ma ua wahi awo la e moku ana ke awawa, a hiki i ka pahu-kuwohe e kau ana keia kapa o ke awawa i Hi 88¾° Hi 2.56 Kaul ma ka ana o ke kowhiki a hiki i ke kihi Hi mauka o kona. Alaila H 3½° Ki. 4.60 Kaul a hiki i ke kihi Hi makai, H 85¼° Ki 6¾ Kaul kapuai ana ma kahi ahina like a hiki i ka pahu ma ka kihi Hi. o ke awawa Hi 7½° Ki 3.52 Kaul e like ana i ke awawa puupuu a hiki i ka pohaku, ma kahi awo e like mai ana ma kela kapa Malaila aku e moku i kahi i hoomaka'i Ma ia Apana 5 Eka 88 3/10 Anana

J P Kalama
Ana

Kinakea Kohala
Maraka 25 1851



4 Kaul Hookahi Inch

Wm Pau Loa — $ 6.00

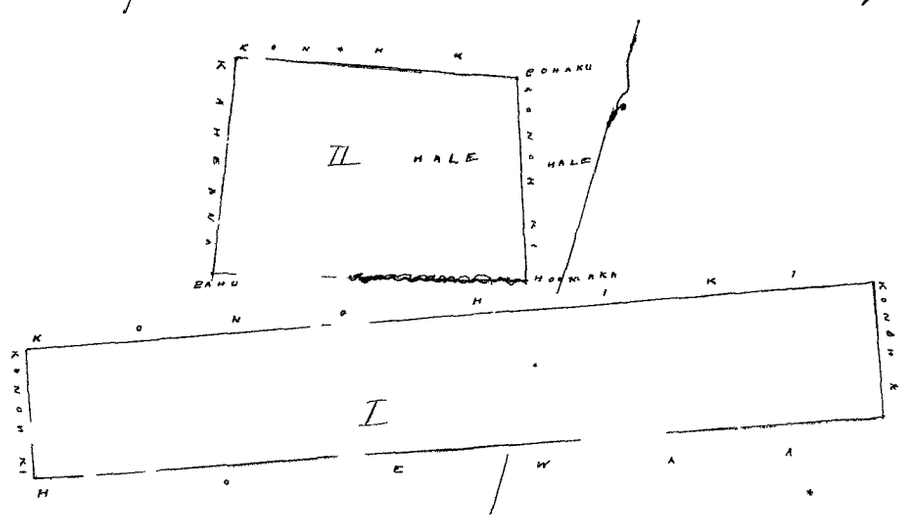
H. Lee
G M Robertson
Isaac E.
J. H. Smith
J Kekaulahao

Honolulu June 4 1857

Ol. No. 8723 Kahoowai — Mahukona Puuloa Kohala Hawaii

Apana 1 E hoomaka ma ke kihi Hi mauka o kona e-pili ana me ka Hoowaa, a e holo ana Hi 70° Ki 43 Kaul ma ka Hoowaa a hiki i ka pohaku pahu A 19° Ki 4.06 Kaul ma ke kowhiki a hiki i ke kihi A makai A 69° Hi 27 30 Kaul ma ka awaa A o kona a hiki i ke kihi A mauka Malaila aku i kahi i hoomaka, Ma ia Apana 11 Eka 363 Anana

Apana 2 Pahale ma kahakai Ana E hoomaka ma ke kihi Ki mauka o kona pahale, e mahele ana i ka pa Hi 78½° Ki 1.48 Kaul ma ka pa a me kahi pa olelo a hiki i kapahu i kukuluna A 17½° Ki 1.08 Kaul ma ka awa makai a hiki i kahi pohaku ou mawaho o ka pa, ia pohaku A 74¼° Hi 1.70 Kaul ma kahi pa olelo a hiki i ka pa pohaku kualona x Hi 9° Hi e komo ana ma ke kowa o na hale Alua e mahele ana i kona pa a hiki i kahi i hoomaka'i Ma ia Apana 2 19 Anana J P Kalama
Ana



Mahukona Kohala
Apelila 12 1851

Apana 2
½ X 2 CS hookahi Kaulahao Inch

½ 3 CS 6 Kaulahao Hookahi Inch

Wm Pau Loa — $ 7.00

H. Lee
G M Robertson
Isaac E.
J. H. Smith
J. Kekaulahao

Honolulu June 4 1857

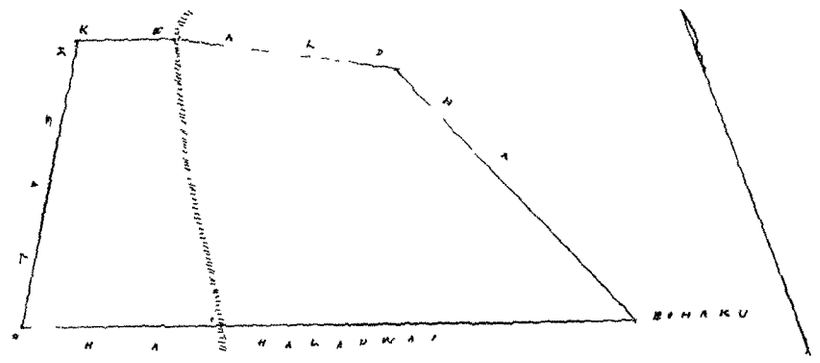
Ol. No. 8899 Kaikuaana — Kalawa Kohala Hawaii

Ma Kalawa Kohala Hawaii

E hoomaka ma ka pohaku kualoa x ma kaha Hi o kahi awawa mikiu ma ke kihi Hi o kona ana, a e holo Hi 24°, Ki 7 72 Coconahar ana ke awawa a hiki i ka pohaku nui ma kahawai A 62° Hi 5.10 Kaul pu ana ma ke awawa a hiki i ka pohaku kihi kahi Ki A 72°. Ki 2.17 Kaul a hiki i ke kihi Ki makai o kona Hi 32° Ki 6.08 Kaul ma ka awaa Ki o kona ana a hiki i ke kihi Ki mauka. Hi 7° Hi. 5.06 Kaul ma ke Kualoha ia mau awaa a hiki i ka pohaku kualoa x malalo o ke awawa me kela moe kina wela me ke Kalawai e moku ana ke awawa a hiki i kahi i hoomaka'i. Maia Apana 6 Eka 180 Anana 12 Kapuai.

J P Kalama
Ana

Kalawa Kohala Hawaii
Maraka 22 1857



½ - 2 C. S

4 Kaukahoe Iuika

Olu Pau Loa

$ 5.00

H. L. Lee
Gm Robertson
Loanda
J. H. Smith
J. Kekaulahao

Honolulu June 4. 1851

Ol. No. 3895. Kumauli.

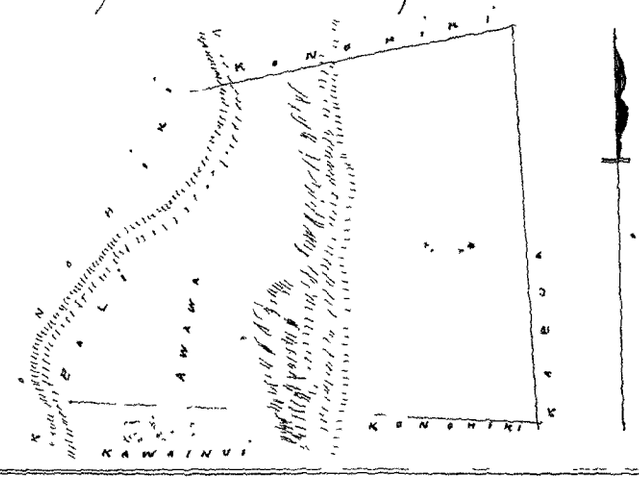
Homomakau, Kohala. Hawaii.

Ma Homomakau, Kohala. Hawaii.

O homaka ma ka liki pali malalo iho i ka pohaku. ma ka aoao o ke awawa. He 87° Hi. 15 4/4 Kaulahao. Moku ana ke awawa a me ka pala kalaha a liki i ka pahu kihi. Hi ana ka. N. 3¼ Kr 13 0/4 Kaul. ma Kapua a hiki pahu He 79° Kr. 11 Kaul. ma ke komohiki. a hiki i ka liki pali kaa o ka pohaku. Malaila aku. ma ka liki pali a kaa ana ka pohaku. a hiki i kahi i homakai. Ma ia Apana 15 Oka 145 Anana 7 K.p.

Homomakau. Kohala
Maraki 26. 1851.

J. P. Kalama
his + mark
Ana



½ - 3 C S.

6 K aulaha Kookoku Iuika.

Olu Pau Loa

$. 7. 00

H. L. Lee
Gm Robertson
Loanda
J. H. Smith
J. Kekaulahao

Honolulu June 4. 1851.

Ol. No. 8815. Kaina.

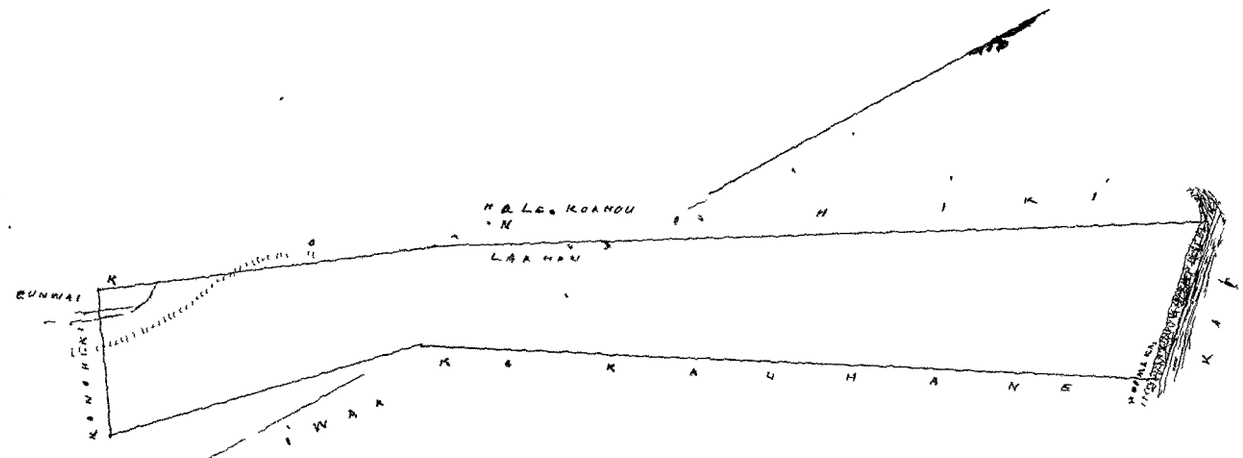
Niulii. Kohala. Hawaii.

Ma Niulii. Kohala. Hawaii.

O homaka ka liki kae pali. e pili ana me ke kaukaue a-hiki. He. 30½° Kr. 16.29 Kaul. ma ke Kaukaue. a hiki i ka pahu e pili ana me Kuaiwaa. i olelo, a He. 10° Kr. 7.10 Kaul. ma ka aoao i olelo ia no Kuaiwaa. a hiki i ke kihi Hi. mauka, a N. 67½ Kr. 3.15 Kaul moku kahu awawa a hiki i ka pahu i kukuluia, ma ka akau a e o kahi punawai. a N. 20° He 7.36 Kaul Moku ana kahu awawa. a ma ka liki. He. a hiki i ka pahu. ma kahu ala kihii, mauka mai o ka Hale o Koahou. a N. 28½° Hi. 3.56 Kaul. e komo ana iloko o ka hau a hiki i ka pahu mawaho. i kukuluia, a N. 26° He. 13.30 Kaul. ma ke Komohiki. ia mau aoao a hiki i ka pahu. kihi kae pali ka hakai. a He. 48½° Hi. ma kahakai pali a hiki i kahi i homakai. Ma ia Apana Aina 4¾ Oka.

J. P. Kalama
his + mark
Ana.

Niulii. Kohala
Maraki. 13. 1851



½ - 2. C S.

4 Kaulahao Iuika

Olu Pau Loa.

$ 5. 00

H. L. Lee
Gm. Robertson
Loanda
J. H. Smith
J. Kekaulahao

Honolulu June 4. 1851.

246

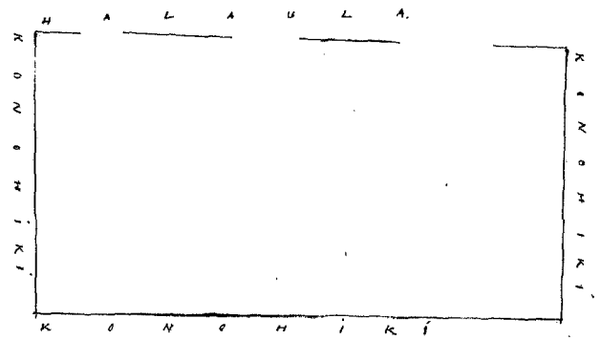
Ol. No. 8690. Kane. / Pueke. Kohala. Hawaii.

Ka Pueke. Kohala, Hawaii.

E hoomaka ana ke kahi ma Hi. makai, a e holo A. 78° Ko. 6.04 Kaul. ma ka ke Komohiki. a hiki i ka pahu ma ka palena i Helelea ma Halaula. Alaila, He. 12° Ko. 11.72 Kaul. pii ana. iuka me ka palena o Halaula i ke ala kiliii. wale no ma Waulili. a hiki i ka pohaku ma ia ala. Alaila. He. 80° Hi. 6.26 Kaul. ma ka awa makai me ke komohiki. a hiki i ka pahu, Alaila i kahi i hoomakai. me ka aina o ke Komohiki. Ma ia Apana 7 Oka 266 Anana 35 Kapuai

S. P. Kalama
X. Ana

Pueke. Kohala, Hawaii
Maraki, 24. 1851.



1½ - 2. C. S.

4 Kaulahao Iuiha

Uku Pau Ia. $ 6.00

W. L. Lee
Gm Robertson
Joane Li
J. H. Smith
J. Kekaulahao

Honolulu June 4. 1851.

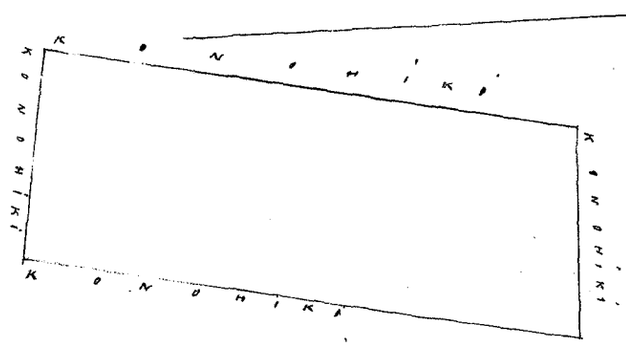
Ol. No. 11.620. Kuaiwaha. / Apuakohau. Kohala. Hawaii.

Ma Apuakohau. Kohala. Hawaii.

E hoomaka ma ke kihi Ko. mauka o kela. a e holo ana. He. 82° Hi: 6.63 Kaul. ma ke Komohiki. a hiki i ka pohaku i kukuluia. A. 12° Hi: 18 Kaul. 66 Pauku. ma ke Komohiki. a hiki i ka pahu. A. 88° Ko: 7 Kaul. ma ka awa makai a hiki i ke kihi Ko. makai. Alaila. He 11½° Ko. ma ko ke Komohiki. a hiki i kahi i hoomaka ai. Ma ia Apana 12 Oka 783 Anana 23 Kapuai.

S. P. Kalama
X. Ana

Apuakohau Kohala. Hawaii.
Maraki. 24. 1851.



1½ - 3 C S.

6 Kaulahao Iuiha

Uku Pau Ia $. 6.00

W. L. Lee
Gm Robertson
Joane Li
J. H. Smith
J. Kekaulahao

Honolulu June 4. 1851.

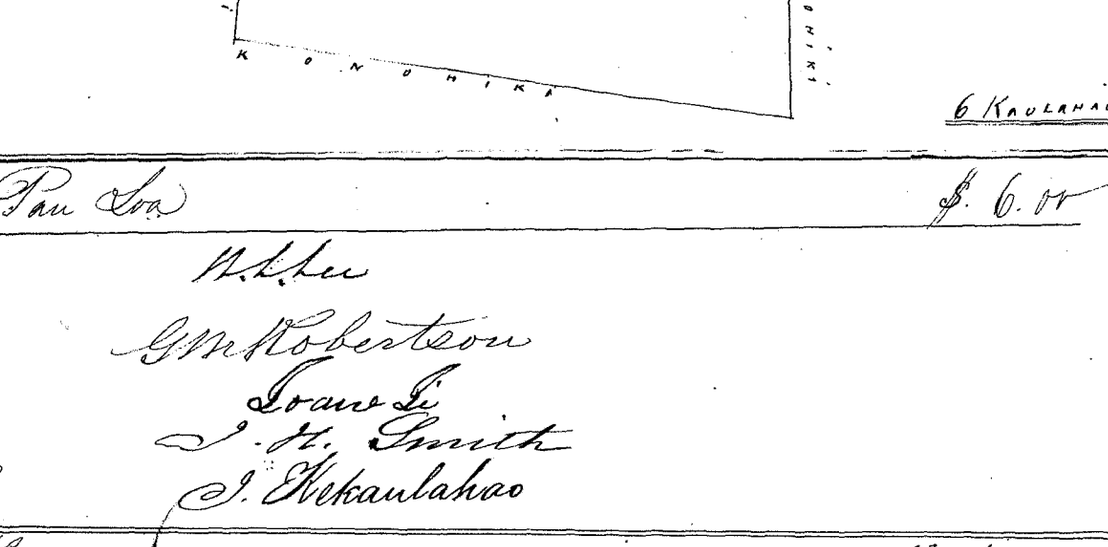
Ol. No. 8709. Kaea. / Kukuipahu. Kohala. Hawaii.

Ma Kukuipahu. Kohala. Hawaii.

E hoomaka ma ke kihi Hi. mauka o kela. a e holo. He. 72½° Ko. 25.80 Kaul. ma ka awa mauka. a hiki i ka pohaku. ke kihi Ko. mauka o kela aina — Alaila. A. 29° Ko. 12.27 Kaul. ma ka awa Ko. o kela a hiki i ke kihi. Ko. makai. A. 56½° He. 26.61. Kaul. ma ka awa makai. Alaila aku. i kahi i hoomaka. Puni kela aina i ka aina o ke Komohiki. Ma ia Apana 35 Oka

S. P. Kalama
X. Ana

Kukuipahu. Kohala,
Maraki 27. 1851.



1½ - 3 C S.

6 Kaulahao Iuiha.

Uku Pau Ia $ 10.00

W. L. Lee
Gm Robertson
Joane Li
J. H. Smith
J. Kekaulahao

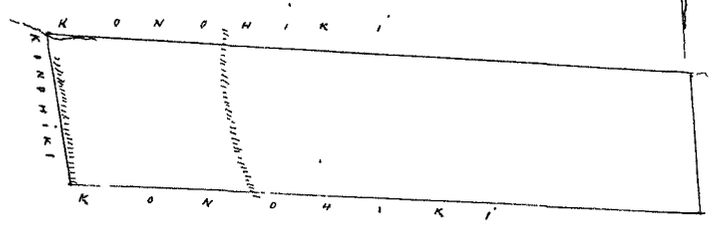
Honolulu June 4. 1851.

Ol. No. 8689. Kahoohiwai. ✓ Honopueo. Kohala. Hawaii.

Ma Honopueo Kohala. Hawaii.

O kroomaka ana ke kahi. Hi mauka o keia e pili ana me Haahee. a e hele. A. 439 Kaulg ana ka Haahee. a hiki i ka pohaku. ana ka A. o ke alaloa — A. 83¾° Ko. 20. 40 Kaul. ma ka awa makai a hiki i ka lihi pali Ko. ma kela awa. Ko. 6½° Hi. 4. 87 Kaul. ana ka ke Komoiki. a hiki pahu. Alaila aku. ana ka awa mauka. moku ana ke Awawa. a hiki i kahi i kroomakai. Ma ia Apana 9 Eka 133 Anana

S. P. Kalama
his
X mark



Honopueo. Kohala.
Maraki 26. 1857.

½-3 C.S.

6 Kaulahao Hookahi Inina

Uku Pau Loa $7.00

W. L. Lee
Gm Robertson
Witness
J. Kekaulahao
his
X mark
J. H. Smith

Honolulu June 4. 1851.

Ol. No. 10.581. Opuakalau. ✓ Polehu. Kohala. Hawaii.

Kuleana ma Polehu. Kohala. Hawaii.

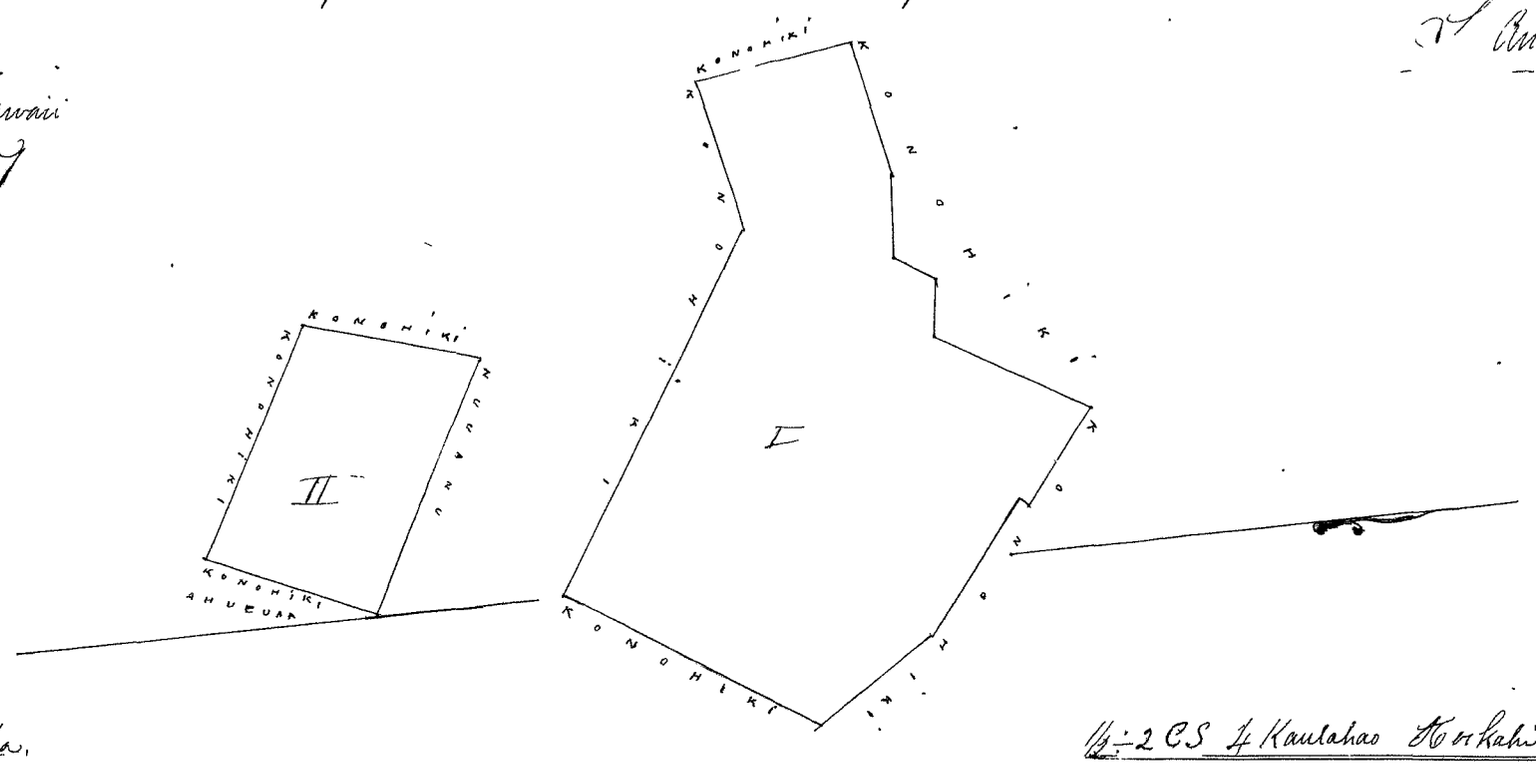
Ap. 1. Pohaku paa i ka pa ma ka aki o Pau. O kroomaka ma ke kihi Ko. makai o keia pa. Hi. 32° Ko. 89 Pauku. — Hema E. A. 27 Pauku. ma ka pa puaa. a i ke kihi. — a He. 32° Ko. 23° Pauku kihi Kuekue. A. 86¾° Ko. 45 Pauku — He. 78° Ko. 70 P. a hiki i ke kihi mauka o ka pa — He. 9° Hi. 84 P. a hiki kihi Ko. mauka. a A. 82½° Hi. 84 Pauku, Kuekue a He. 58½° Hi. 2.17 Kaul. a hiki i ke kihi. Hi. mauka — a A. 31° Hi. 1.52 Kaul. a hiki i ke kihi Hi. makai. a A. 35° Ko. 74 Pauku hiki Anahua — a A. 45° Ko. (Ma 85 P. pili ana e ka pa — Hema E. He. 5 P. hiki pa. Ma ia wahi Hema E. A. 2½ P. pili me ka pa — Ma 1.45 Hema E. He. 10 P. hiki i kahi i kroomakai,) 1.45 Kaul ma ke Kaula a hiki i kahi i kroomakai. ma Hema E. He. 10 P. a puni keia pa i ke Komoiki. Maia e Apana 5 31 Anana 32 Kapuai.

P. P. 7304

Ap. 2. Apana aina Mahiai ma ka Ili o Pau. O kroomaka ana ke kihi. Hi. makai o keia aina e pili ana me ke kihi. Hi. mauka o ka Nuuanu, ma ka palena o Pau me Mahoe. a e hele A. 63¼° Ko. 5.72 Kaul. ma ka Nuuanu. a hiki i ke kihi Ko. makai o keia He. 16° Ko. 3.7 Kaul. ma ka ke Komoiki. o Pau a hiki i ke kihi iwaena o ke Awawa — He. 6½° Hi. 5.22 Kaul. ma ka awa mauka. o keia pili ana me ka ke Komoiki. a hiki i ka auwai kiili. e pili ana ma ka palena o Mahoe Ili Ahupuaa, ke kihi Hi. mauka o keia. Alaila A. 23° Hi. 3.86 Kaul. ma ka palena o Mahoe me Pau a hiki i kahi i kroomakai. Maia Apana aina 2 Eka 1.51. Anana 13 Kapuai.

J. P. Kalama
his
X mark

Polehu. Kohala. Hawaii
Maraki 10. 1857



Apana 1.

½×2. C.S. Kaulahao Hookahi.

½-2 C.S 1 Kaulahao Hookahi Laiha.

Uku Pau Loa $6.00—

W. L. Lee
Gm Robertson
Witness
J. Kekaulahao
his
X mark
J. H. Smith

Honolulu June. 4. 1851.

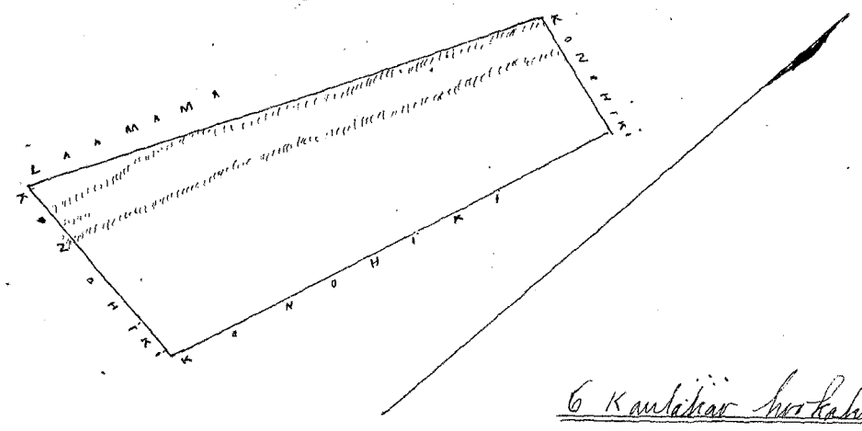
Ol. ii 7979. Kihau ✓ Ohiamalia. Kohala. Hawaii.

Na Ohiamalia Kohala. Hawaii.

O kroomaka ma ke kihi Ko. makai o keia aina ma ka pa Ko. o ke Awawa, a e hele He 19½° Ko. 4.66 Kaul moku ana ke awawa ma ka awa makai, a hiki i ke kihi makai o kahu Hale. He. 19° Ko. 16.88 Kaul. ma ka awa Hi. o keia pili ana me ko ke Komoiki a hiki i ke kihi Hi. mauka. Kuauhaua Iwaiwai 7.62 Kaul. ma ka awa mauka moku ana ke awawa a hiki i ka lihi kae pali. Alaila iho ikai ma ka ihi kae pali e kaa ana ka pohaku. me Laaumama a hiki i kahi i kroomakai. Maia Apana 11 Eka 41 Anana

J. P. Kalama
his
X mark

Ohanaula, Kohala
Maraki. 26. 1857.



1/2 - 3. C.S.

6 Kaulahao kookoki Inika

Uku Pau Kow. $7.00

W. L. Lee
Wm Robertson
Loane Li
J. H. Smith
J. Kekauluhao

Honolulu June. 4. 1857.

Ol. No. 8814. Hulu.

Honokane Kohala Hawaii

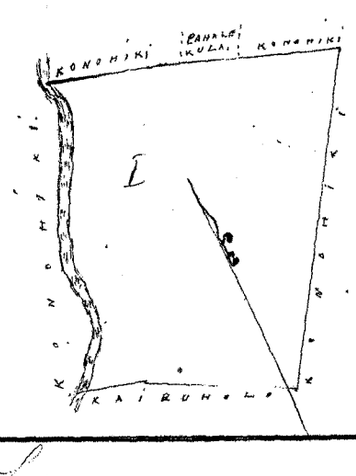
Ma Honokane. Kohala. Hawaii.

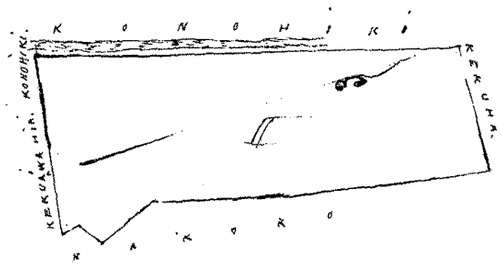
Apana 1. Pahale Apana aina. E hoomaka ma ke kihi. Hi. mauka o keia, makahi i Mokuia e ko Kaiwi-holo he 7 Kapuai ma ke kihi pono o ka pa o Hulu. a e holo A. 31½° Hi. 3 Kaul. 96 Pauku. (Ma ke poo hope o keia Kaul. Peenee iloko 10 Pauku. i ke kihi pono o ka pa.) a hiki i ke poo hope o keia Kaul. alaila A. 7½° Ko. 1.95. Kaul. mai ke kihi o ka pa e holo mauna. o ka pahale o kula. a hiki i ka pauaina o kahi i paia. Alaila. A. 74½° Ko. 137 Kaul. ma ko ke Komohiki. a hiki i na pohaku. elua. ona kahawai hiki. Alaila holo iuka ma ke kahawai hiki. a hiki i ka pohaku i kukuluia. ma ka kihi. Ko. o ia kahawai o pili ana me ko Kaiwi holo, He. 73½° Hi. 83 Pauku. ma ko Kaiwi holo. a hiki i ka pa o Hulu. He. 63° Hi. 1. Kaul. 72 Pauku. ma ka ane ko Kaiwi holo. a hiki i kahi i hoomaka i. Ma ia Apana 1 Eka 57 Ruana. 17 Kap.

Ap. 2. Aina Kalo ma Makaokahai. Ili o Honokane. E hoomaka ma ka auwai e pili ana me ka aina i olelo ia no Nakookoo. a e holo. A. 81° Ko. 2 Kaul. 9 Pauku. ma kahi i olelo ia no Hekuawahia. me ke Komohiki. Moku ana na Loi a hiki i ke kuauna, A. 16° Hi. 4. 86 Kaul. ma kuauna kokoke i ke kahawai hiki. ma ka aina o ke Komohiki. a hiki i ka pohaku. makai. iho i kahi puhala. He. 8½° Hi. 1½ Kaul. ma kahi i olelo ia no Hekuha, a hiki i ka auwai ma ke alo o ka Hale. He. 10½° Ko. 2.36 Kaul. ma ka kahi kula Makai. o Nakookoo a hiki i ka pohaku. ma kuauna. ala hiki. He. 13½° Ko. 1½ Kaul. ma 1.00 Peenee L. A. 3 Pauku. i ka palena.) a hiki i ke ala kuauna, He. 4½° Hi. 1.13 Kaul. (Ma 17 Pauku. Peenee L. He. 23 Pauku. i ka palena ma 91 Pauku. Peenee L. A. 4 Pauku. i ka palena.) malaila aku. a hiki i kahi i hoomakai. Ma ia Apana 1062 Ruana 31 Kap.

W. P. Kalama
U. Apana.

Honokane. Kohala Hawaii
Maraki 10. 1857.





½ C.S. 2 Kaulahao kihiha.

1½° C.S. 2 Kaulahao kookoki Inika.

Uku Pau Loa. $5.00

W. L. Lee
Wm Robertson
Loane Li
J. H. Smith
J. Kekauluhao

Honolulu June 4. 1857.

Ol. No. 10.485. Nahuakapa.

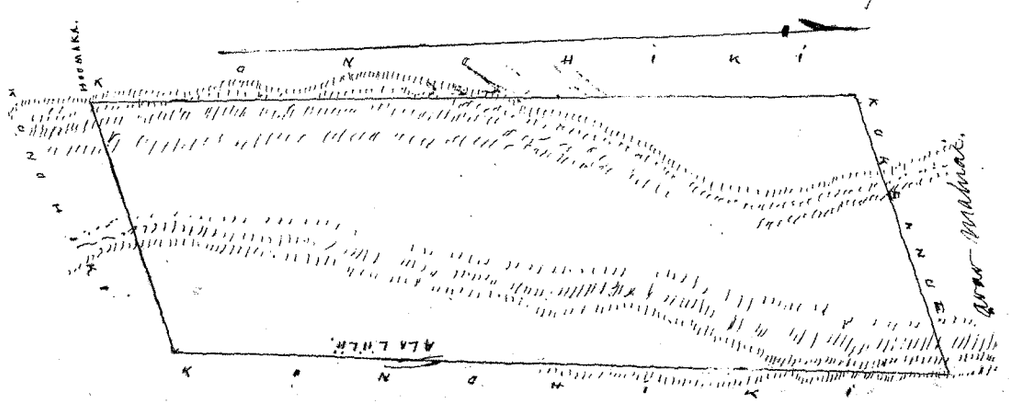
Niuliili. Kohala Hawaii

Kuleana ma Niuliili. Kohala. Hawaii.

E hoomaka ma ke kihi. Ko. mauka o keia aina ma ka pahu. i kukuluia ma ka kihi Ko. o ke Awawa Kahawai. a e holo A. 84¾° Hi. 5.72 Kaul. moku ana ke awawa a me ka aina kula. a hiki i ka pahu i kukuluia, A. 16¼° Hi. 6/100 Kaul. a hiki i ka pahu ma ke ala kihi. A. 13° Hi. 11.12 Kaul. iho i kai. ma ka kihi awawa a hiki i ka pohaku. i hoailona ai. ma kae kihi pahi. e pili ana me ke Kukeauwi. Alaila He. 84° Ko. 6/10 Kaul. moku ke awawa. a me ke kula. Ko. e pili ana me ke kukeauwi, a hiki i ka pahu, — Ma ia pahu. holo pololei iuka. a hiki i kahi i hoomaka ai. E kolu awawa pili ana me ka aina o ke Komohiki,
Ma ia Apana aina 10 Eka.

W. P. Kalama
U. Apana

Niuliili, Kohala,
Maraki 14. 1857.



½ C.S.

2 Kaulahao kihiha

VI- 247

Ulu Pauloa — $7.00

A. Alee
Gm. Robertson
Jones
J. K. Smith
J. Kekaulahao

Honolulu — June 4. 1851.

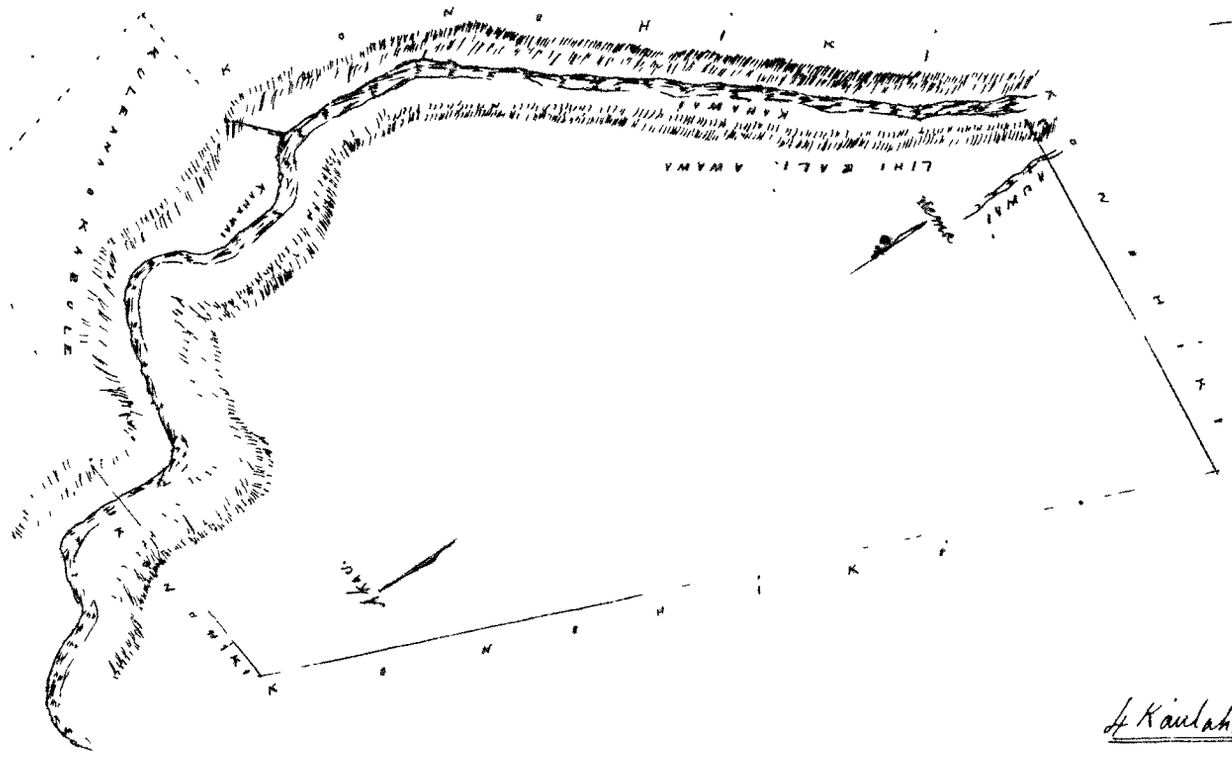
Apana 10. 861 — Waiawi. — Kuleli Kohala Mokupuni. Hawaii.

Ma Kuleli Kohala Moku-puni. o Hawaii.

E hoomaka ana ka pohaku ma kahawai e pili ana me ko Kapule. a e holo Hk. 86° Kw 4.26 Kaul. pu ana ma ke awawa kahawai a me ke kula. a hiki i ka pohaku anui hoailona ia x ana kahi puu pepepe — a Hk 22½° Kw. 30½ Kaul a hiki i ka pahu ma ke kihi Ko. mauka o keia — a Hk. 83½° Hk. 6.55 Kaul ma ke alo a me ke ahua. a hiki i ka pohaku hoailona ia x ma ka awawa — me kela mee ana 2 Kaul. a hiki i ka lihi pali awawa kahawai, pili ana ia mauka me ka ana o ke Konohiki. alaila iho ilalo. a hiki i kahawai alaila ma kahawai e iho ana ikai ma ko ke Konohiki. a me ko Kapule a hiki i kahi e hoomaka ai. Ua ia Apana 20¾ Eka

S. P. Kalama
U. Ana

Kuleli. Kohala
Maraka. 14. 1851.



½ - 2 C S.

A Kaulahao Hoikaika Iwika

Ulu Pauloa — $8.00

A. Alee
Gm Robertson
Jones
J. K. Smith
J. Kekaulahao

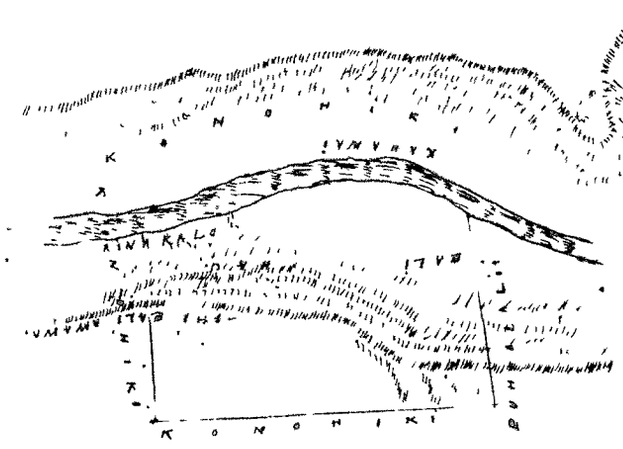
Honolulu — June 4. 1851.

Apana 8701 — Paoa. — Kuleli. Kohala. Hawaii.

Ma Kuleli. Kohala. Hawaii.

E hoomaka i ka pahu. ma ka lihi pali awawa. Alaila Hk 89° Hk. 2.20 Kaul a hiki i ka pahu i kukuluia ma ka ana kula Alaila N. 2° Hk. 7.3/6 Kaul iho ana i kai me ko ke Konohiki ia mauka — a hiki i ka pahu e pili ana me ke Puhiaiali alaila Hk. 86½° Kw. 4.10 Kaul. ma ke Puhiaiali e moku ana ke awawa iho ana a hiki i ka pohaku. anui hoailona ia x ma Kahawai. alaila ma Kahawai a hiki i kahi e kupono ana i ka hope o ka wai-mua aina. alaila Hk 54° Hk. 13¼ Kaul pii ana iluna o ka pali kau. a hiki i kahi e hoomaka ai E Kolu awaawa pili me Konohiki. Ua ia Apana 3¼ E ka

J. P. Kalama
U. Ana



½ - 2 C S.

A Kaulahao Hoikaika Iwika.

Ulu Pauloa — $.6 00

A. Alee
Gm. Robertson
Jones
J. K. Smith
J. Kekaulahao

Honolulu — June 4. 1851.

153

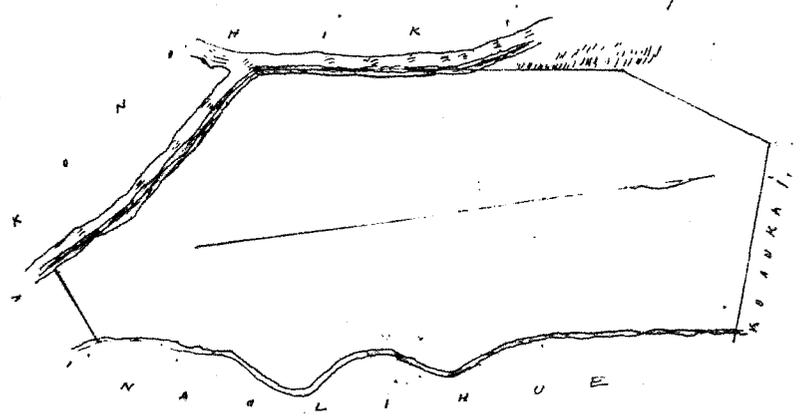
Tl. No. 8897. Kaneohiki. Honokane. Kohala. Ha.

Ma ka Ili o Makaekahai. Honokane. Kohala. Hawaii.

E hoomaka ma ka auwai e pili ana me ke Kihae. no ke Komohiki ma ka aoao mauka o keia aina. a e holo Hoo. 65° Hik. 45 Pauku ma ke Kihae a hiki i kahawai,— alaila N. 37½° Kr. 1 Kaul. 51 Pauku. ma kahawai ma ka aina o ke Komohiki. a hiki i ka puhaka,— a N. 8° H. 1 Kaul. 94 Pauku. ma kahawai a me kahi kula ma Komohiki, a hiki i kahi Laau Elia kiekie. maluna o Kuauna. alaila,— N. 34° Hoo. 87 Pauku e moku ana ma Loi, a hiki i ke kihi o ka Loi. a Hoo. 72° Hik. 1 Kaul. ma ke Aukai. a hiki i ka auwai me ke Kihae. alaila,— holo ihoka; ma ke aukai o ka auwai me ke Kihae. a hiki i kahi i hoomakai. Ma ia Apana 642 Anana 10 Kapuai. S. P. Kalama

L. Ana

Honokane. Kohala.
Hawaii. 16. 1851.



1½ x 2. CS.

Eleokahi i kaulahao Inihe.

Ulu Pau Loa

$4.00

W. L. Lee
G. M. Robertson
Joannes
S. K. Smith
S. Kekaulahao

Honolulu June. 4 1851.

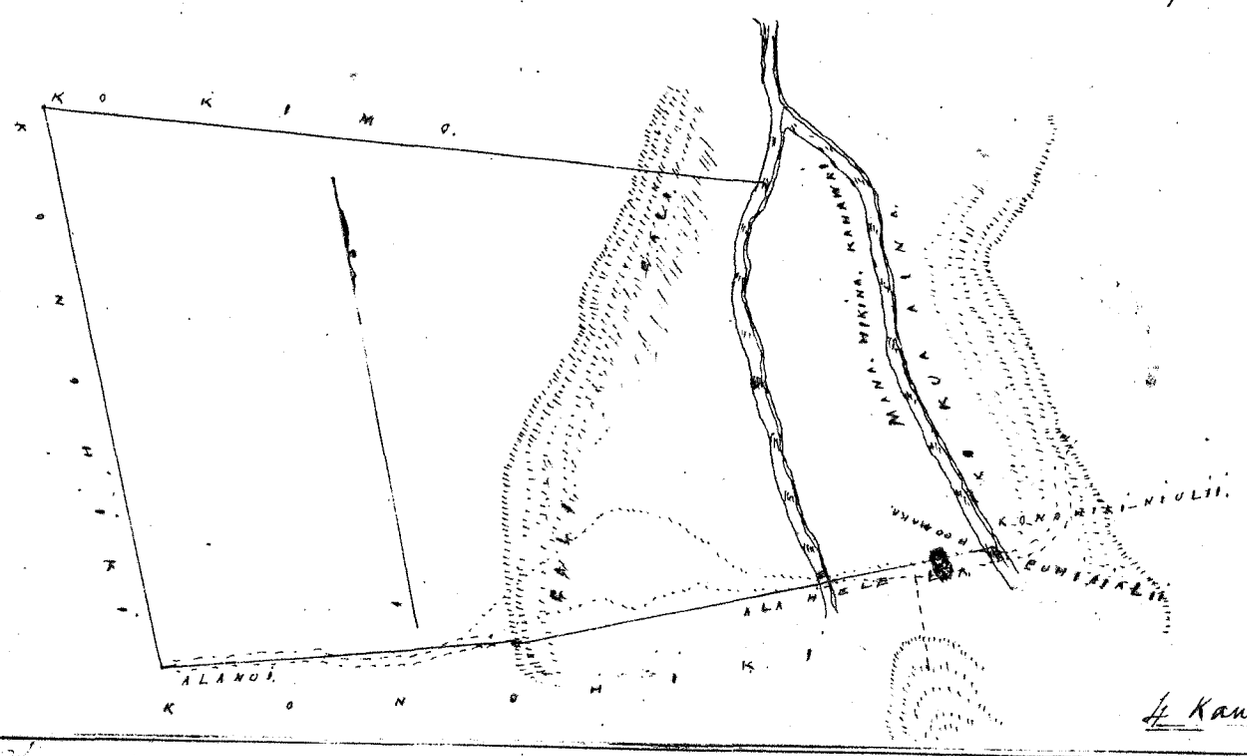
Tl. No. 9781. Keliikoolea

Makapala. Kohala. Hawaii

Kuleana ma Makapala Kohala. Hawaii.

E hoomaka ma ka puhaka. kihi o Puhiaiclii. ma kahawai ma ke ala kele loa. ma ka palena o Niulii. me Makapala. a e holo Hoo. 87½° Hik. 10.35 Kaul. [illegible] pau. Niulii. Ma. 321 hiki Kahawai o Makapala.) e moku ana ke kahawai iwaena ma ka pali mauhawai. o iluna i ka lahu ma na kihi pali awawa koko ke i ke ala,— a N. 84½° Kr. 7.48 Kaul. ma ke ala loa. a hiki i ka puhaka. o ka kuluia ma ke kihi Kr. mauka o keia aina ma ke alanui.— a Kr. 2¼° Kr. 12.15 Kaul. iho iluna, e pili aina me ka aina o ke Komohiki. a mauka o a hiki i ke Kihae, kihi, alaila Hik. 74° Hik. 15.54 Kaul. ma ke Kihae a hiki i kahawai, alaila iho iluna a hiki i ka auwai. holo ma ka auwai Hik. o ke kahawai me ke Kihae, a me Niulii, a hiki i kahi i hoomakai. Ma ia Apana 177 o ka. S. P. Kalama

L. Ana



½ x 2. CS.

4 Kaulahao Inihe.

Ulu Pau Loa

$8.00

W. L. Lee
G. M. Robertson
Joanes
S. K. Smith
S. Kekaulahao

Honolulu June 4. 1851.

Tl. No. 8736. Kaneiliilau

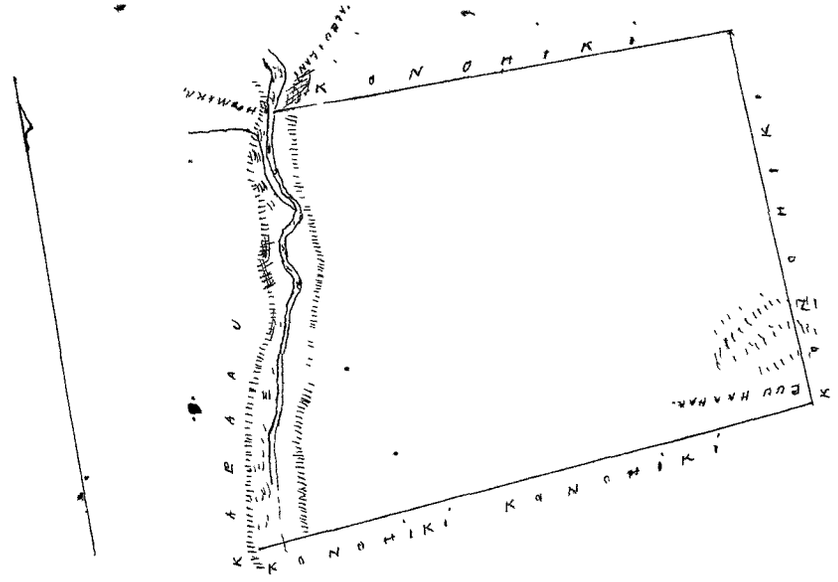
Pinaau. Kohala. H

Ma Kapuka Kiko Pinaau. Kohala. Hawaii.

E hoomaka ana ma ke kihi o Kaipuilani ma ke kahawai, a e holo Hik. 1.30° Hik. 1.30 Kaul. ma ke Komohiki. a hiki i ka pa. o Alaina Hoo. 3° Hik. 8 Kaul. 3 Pauku. kiei aina mauka ma ke Komohiki. a hiki i ka puhaka ma kahi pun. Hik. 84° Kr. 12.33. Kaul. ma ka aoao mauka me ke Komohiki e moku ana ke awawa kahawai. a hiki i ka puhaka ma kae kihi pali, e pili ana o ka auwai. Alaila e hoi i kai ma kae kihi pali Kr. o ke awawa me Kapaau. a hiki i kahi ku kuono me holo mua ana alaila o [illegible] ma kahi pali a hiki i kahi i hoomakai. Ma ia Apana 9 o ka 302 Anana 18 Kapuai. S. P. Kalama

L. Ana

Kinakea. Kohala. Hawaii
Maraki 24 1857



Ap. 265

J. Kauhahau. Insha

Uku Pau Loa. $7.00

W. L. Lee

Gm Robertson
Lonaiki
J. H. Smith
J. Kekaulahao

Honolulu June 4. 1857.

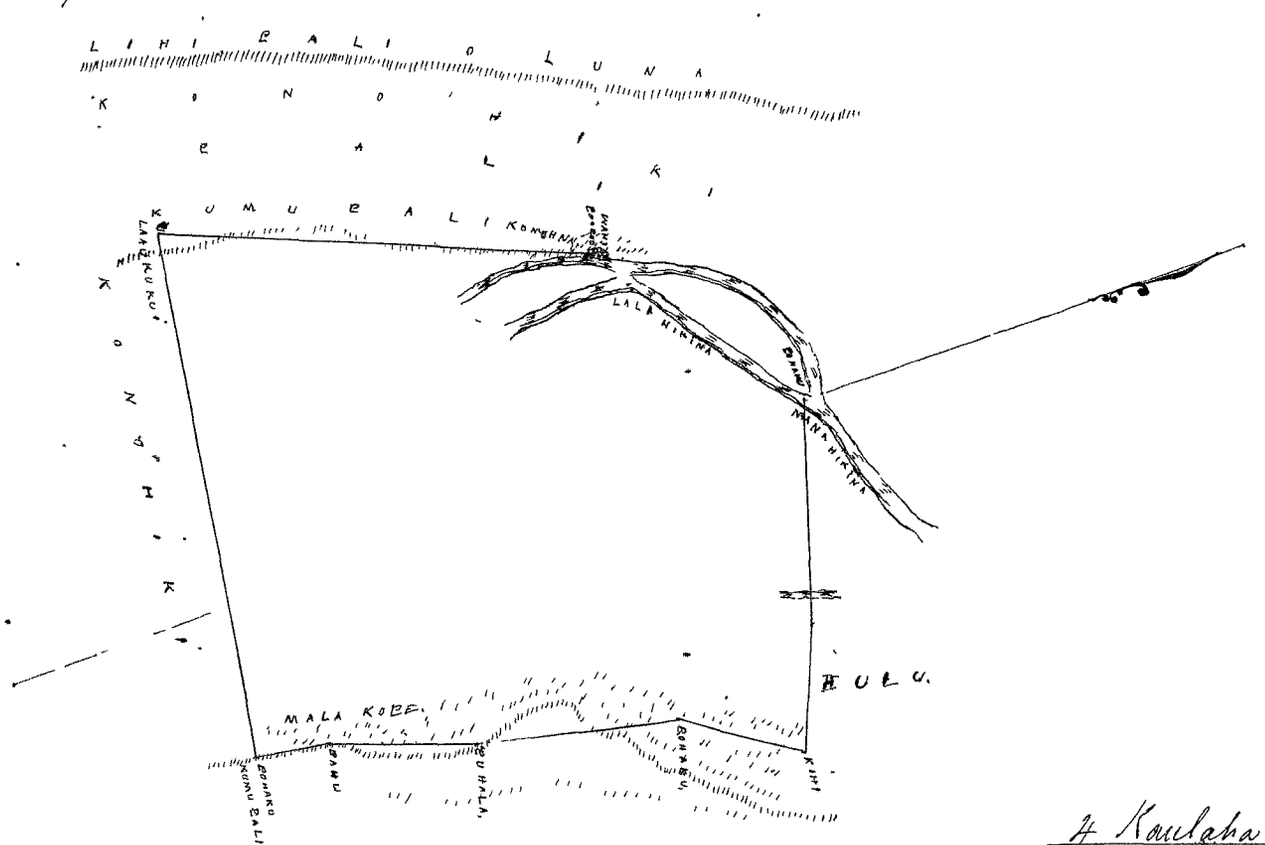
Ol. No. 8695. Kaiwiholo ✓ Honokane. Kohala. Hawaii.

Kuleana ona ka Ili. Aupuni Honokane. Kohala Hawaii.

Ci homaka. ma ka Eaa. kukui malina ku ae o kumu-pali ko. o ke awawa. a e holo He. 81° Hi: 11 22 Kaul. moku ana o Lalo o ke awawa a me kahawai a hiki i ka pohaku hoailunaia ma kumu hali Hi,— alaila A. 10¼° Hi 1.57 Kaul hiki i ka piahu. a A. 18¾° Hi: 3.13 Kaul. ma ka Mala Kope. a hiki i ka pohaku a A. 12° Hi: 4.20 Kaul. a hiki i ka pohaku, a A 33° Hi 2.70 Kaul. a hiki i ke kahi. alaila A. 63° Ko. 2 Kaul 22 Pauku. ma ke Kulu. a hiki i ka piauna o ka pia A. 73½° Ki. 4¾ Kaul. ma ke Kulu, a me ke Konohiki. e moku ana Kekahi lala Kahawai. a hiki i ka pohaku nui ma ka kumu o ka mauna. He. o ke Kahawai. a He. 54° Ko. 5 Kaul. 37 Pauku. pii ana i uka ma ka lala Hi. o ke Kahawai. a hiki i kahi pohuo ma kumu pali, e pili ana me ka wai kahe Malie,— Malaila aku. me ka aina o ke Konohiki ea. mau awao ma kumu pali a hiki i kahi i hoomaka, Ua ia Apana 12 Eka

J. P. Kalauna
Luna

Honokane Kohala
Maraki 1. 1857.



Ap. 265.

J. Kaulaha Honokahi Insha

Uku Pau Loa $7.00

W. L. Lee

Gm Robertson
Lonaiki
J. H. Smith
J. Kekaulahao

Honolulu June 4. 1857

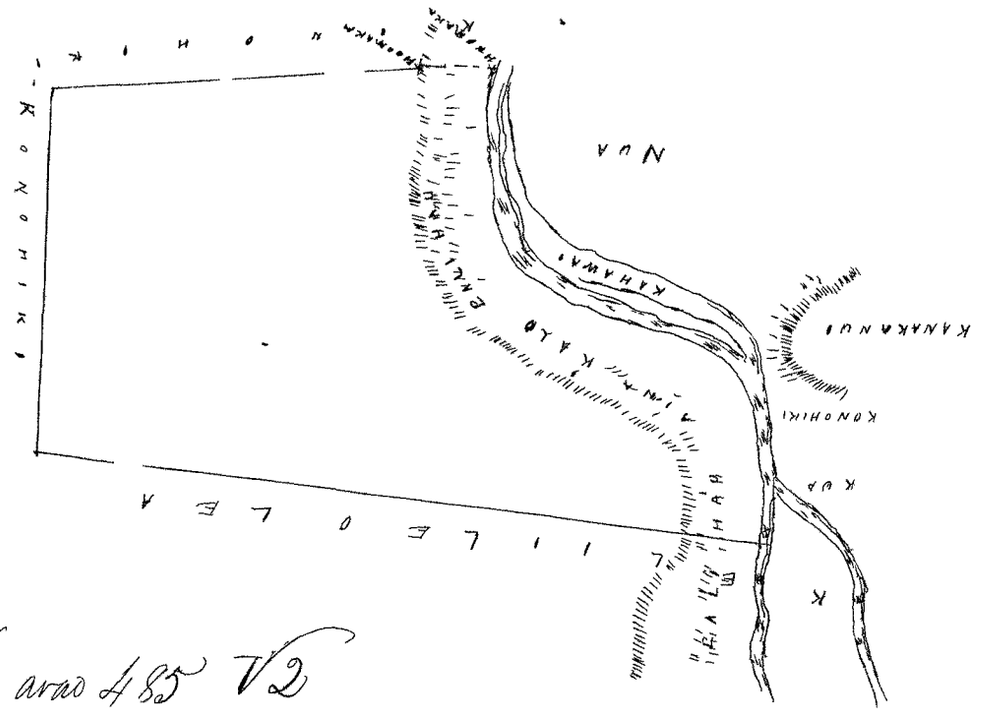
Ol. No. 8633 Kimo. ✓ Makahala. Kohala. Hawaii

Kuleana ma Makahala Kohala Hawaii,

Ci homa ka ana kahawai me ka piahua o ua. Ua ae a hiki i ka pohaku ma kaha awawa. — A 79¼° Ko. 97 pauku ua ma kahi pali. a hiki i ka piahu ana ia kihi awawa. Alaila A. 84° Ko 7 11 Kaul. ma ko ke Konohiki. a hiki i ka kihi. Ko. makai. alaila He. 12°. Ko. 7.70 Kaul. ma ke Konohiki. a hiki i ke Keliiolea, a hiki i ka piahu ma ka kihi pali awawa. ana ana i loko. — alaila He. 74° Hi: 13 Kaul. ma ko Keliiolea, a hiki i ka piahu ma ka kihi pali awawa. ana ana i loko. 2.54 Kaul. ma ka pali a hiki i kahawai. me Keliiolea. Alaila holo ikai ana kahawai e pili ana i kela. me ko Keliiolea. Konohiki me Kanakanui, a hiki i kahi i hoomaka. Ua koe nae ke Kuleana o Kealoha i anaia e D. Kalanikahua. Ma ko Kimo — Apana koe ia ia. 11 3/10 Eka

J. P. Kalauna
Luna

252


KONOHIKI
NUA
KAHAWAI
KANAKANUI
KONOHIKI
KUP
KONOHIKI
KALE
KONOHIKI
KONOHIKI
KONOHIKI

Ole No 8702 Kukeauua. Niuli Kohala Hawaii.

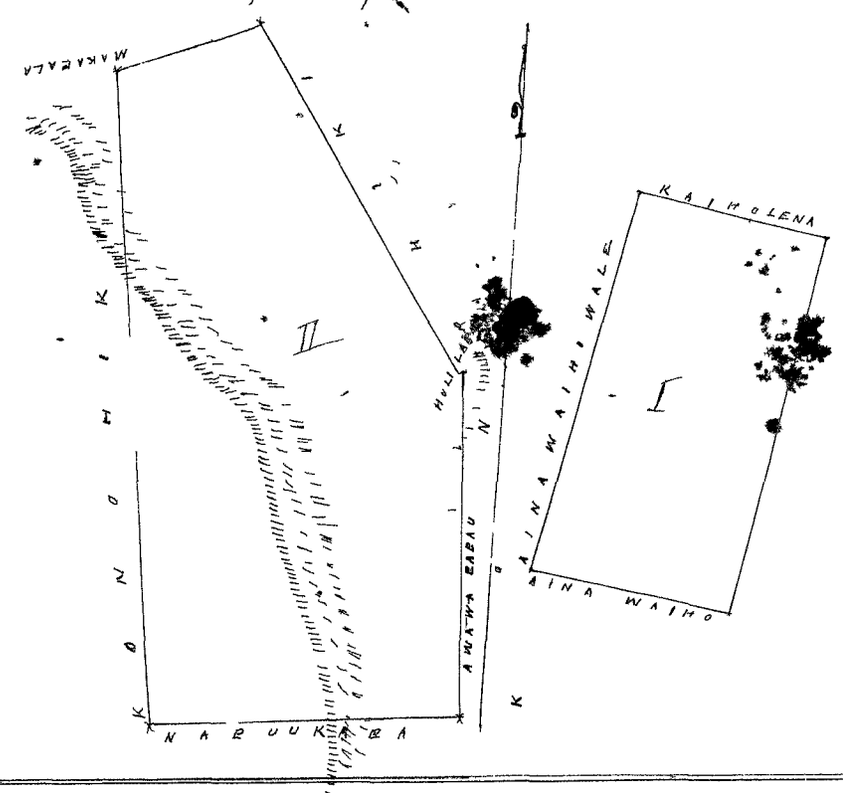
Ka Niuli Kohala Hawaii

Apana 1 E hoomaka ma ke kihi Hi ma kai i kela aina, a e holo A 81° Ko 3 Kaul 9 1/2 Kih ma ka Mi o Kaiholena He 12° Ko. 6 Kaul 26 7/12 Kih. He 82° Hi 3 Kaul 26 5/12 Kih ma ka aina waho iwaho A 10° He 6 Kaul 19 10/12 Kih. ma ka aina waho iwaho. a hiki i kahi i hoomaka ai. Ua like Apana 2 Eka 92 Anana 18 Kanaka No J Kalanikaluna, Iana

Apana 2. E hoomaka ma ke kihi Hi mauka i kela aina, i pili aina me ko Napuu-kapa ma ka pohaku i hoailonaia x ma kae kihi pali Hi o ke awawa; a e holo A 4 1/2° Ko 7 Kaul 34 Pauku i mihi ana ma kapa Ko o kahi awawa mehe papaa ma ka Hi o ke awawa Mai a hiki i ka pohaku i hoailonaia x ma ka huki Ko o kahi omomowhaaha A 34 1/2° Ko 8 55 Kaul ma kapaka i kai ma ka aoao Hi o ke awawa mai a hiki i ka pohaku hoailonaia x alaila He 68 1/4° Ko 6 1/2 Kaul mehe ana ke awawa a ma ka aina o ke Konohiki ua mau aoao a me kahi i olelo ia no Makapala, a hiki i kekahi pohaku ma ka aoao Ko, o ke awawa e huli aku i ka Hi alaila He 8 1/2° Hi 14 Kaul pu iuka ma kapa Ko o ke awawa a me kahi palahalaha ma ko ke Konohiki, a hiki i ka pahu kihi Ko mauka o ko Napuu kapa; alaila ma ko Napuukapa e mehe ana ke awawa, a hiki i kahi i hoomakai.

Ua like Apana 8 1/2 Eka.

J P Kalama
Iana



Eiuana e kanaao 501 1/2

Apa 2. 1/2 = 2 C S. 4 Kaulahao Hookahi Anhau

Hookahi Anchor 200 Kapuaa

Aku Pau Ia $5 00

H. L. Lee
G. M. Robertson
Iosaia
J. H. Smith
J. Kekaulahao

Honolulu January 1 1851

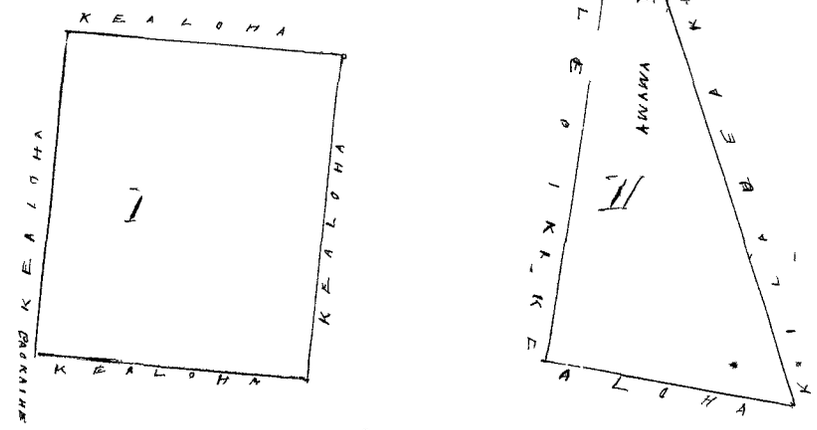
Ole No 8738 Kuahuia Kalawa. Kohala Hawaii

Ma Kalawa Kohala Hawaii

Apana 1 Aina anahau E hoomaka ma ka pahu kihi pali ma ke ala kihi mai ko Kalawka, a e holo He 79° Hi 157 Kaul a hiki i ke kihi Hi e mauka A 14° He 6,38 Kaul ma ke Kealoha ia mau aoao a hiki i ko Kilauea -- alaila He 73 1/2° Ko 360 Kaul a hiki i ka kihi pali me ia mee ana i hoomalalo o ka pali e moku ana ke awawa, a me kahi Laipa mau ma ko Kilauea, a me Kealoha, a hiki i ka pohaku o Kalawki - alaila He 79° Hi e like ana mauka o ka Lae o kahi mua a moku ke awawa a me ka loa a ma ko Kalawka, a hiki i kahi i hoomakai, Ua like Apana 2 Eka 1 1/4 Anana

Apana 2 Kahua Pahale E hoomaka ma ke kihi Hi mauka o kua pahale ma ke kihi o ka pahale o Kaiha, a e holo ma ka pahale A 80 1/2° Ko 171 Kaul a hiki kihi i 1934° He 145 Kaul He 86 1/4° Hi 171 Kaul ma ka aoao makai He 9 3/4° Ko 145 Kaul ua hoopumia i ka aina kuai o Kealoha a hiki i kahi i hoomakai, Ua like Apana He papaha Eka J P Kalama
Iana

Kalawa Kohala Hawaii
Maraki 22 1851



Eiuana e ka aoao 579 1/2.

Apana 2
1/2 = 2 C S Kaulahao Anhau

1/2 2 C S 4 Kaulahao Hookahi Anhau.

Aku Pau Ia $5.00

H. L. Lee
G. M. Robertson
Iosaia
J. H. Smith
J. Kekaulahao

E Honolulu Januari 1 1851

254.

Kl. No. 10.486. Naukana.

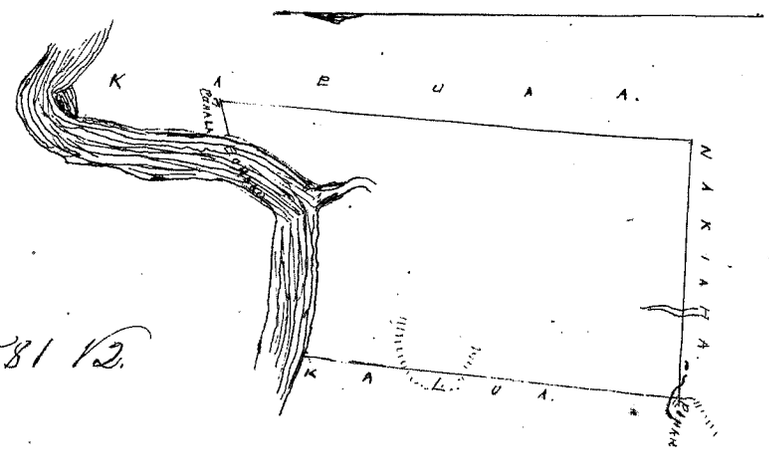
Kalawa. Kohala. Hawaii

Na Kalawa, Kohala. Hawaii.

E hoomaka ma ka pohaku nui mahalo o kahakai pali awa Hi: o ke kuono ma ka pahu o Kapuaa, a e pii iluna o ka lihi pali kahakai, a e holo A. 73° Hi: 34 Kaul. a hiki i ka pahu hope i kukulua mawaho o ka puhala ana ka awa mauka He. 6° Kv. 20. 11 Kaul. ma ko Kapuaa. ia anan awa a hiki i ko Nakiaha. A. 84½° Kv. ana ko Nakiaha. e moku ana ke awawa a hiki i ka pohaku nui ana kela awa mauka. ae o ke ala. - A. 15° Hi: ana ko Kahua a hiki i ka pahu lihi kae pali. alaila holo ma ka pali kahakai mahope a hiki i ka pohaku kahi i hoomaka i, Na ia Apana 17 Oka 338 Anana 29 Kan.

J. P. Kalaina
Iana

Kalawa. Kohala. Hawaii
Maraki 22. 1851.



Emana i ka awa 581 ½.

½÷4 C.S.

S Kaulahao Hookahi Iuiku

Uku Pau Loa $5.00

W. L. Lee
G. M. Robertson
Lonesi
I. H. Smith
J. Kekaulahao

Honolulu Januari 1. 1850.

Kl. No. 8678. Kahua.

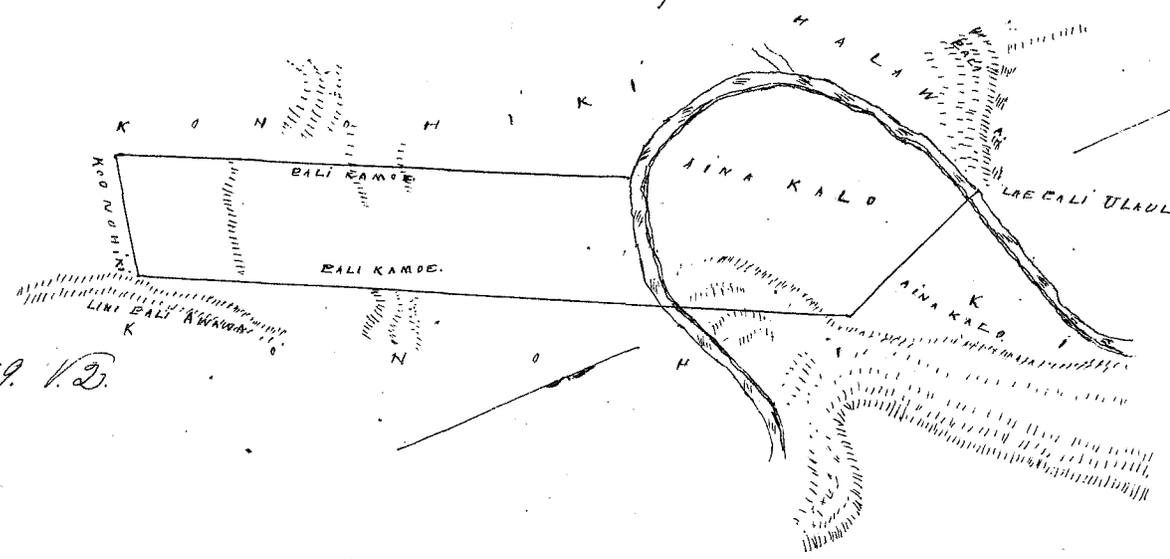
Aamakaa. Kohala. Hawaii

Kuleana ona Aamakaa Kohala. Hawaii.

E hoomaka ma ka Laau Niu ma kumu pali Hikina, o ke awawa Kaa. ke kihi Hi: makai o keia aina, a e holo He 26½° Ko. 15, 06 Kaul, iuka o moku ana ke kahawai, a pii ona ka pali kamoe a hiki i ka pohaku i kukulua, ma ka lihi pali Ko: o ke awawa nui o Aamakaa. Alaila A. 7½° Ko. 256 Kaul. ma ka awa mauka a hiki i ka pohaku i kukulua ona ke kihi Ko; mauka o keia aina; alaila. A. 27° Hi: e kupono ona ka mauka i ka Lae pali ulaula o Kalawa, e pili ana ane ka iluwai kahawai, iho pololei ilalo ma ka pali kamoe e hahai ana i na pali Lae ulaula la a hiki i ke kahawai e oki ana i keia; - Alaila iho ikaiu ma ke kahawai a hiki i kahi i oleloia; - alaila holo pololei e moku ana ma Loi a hiki i kahi i hoomakai, ma ka Laau Niu. Na ia Apana 7 Oka

J. P. Kalaina
Iana

Aamakaa Kohala
Maraki. 21. 1851.



Emana i ka awa 479 ½.

½÷2 C.S.

4 Kaulahao Hookahi Iuiku

Uku Pau Loa $5.00

W. L. Lee
G. M. Robertson
Lonesi
I. H. Smith
J. Kekaulahao

Honolulu Januari 1. 1850.

Kl. No. 10.858. Pupuka.

Makapala. Kohala. Hawaii

Na Makapala. Kohala. Hawaii.

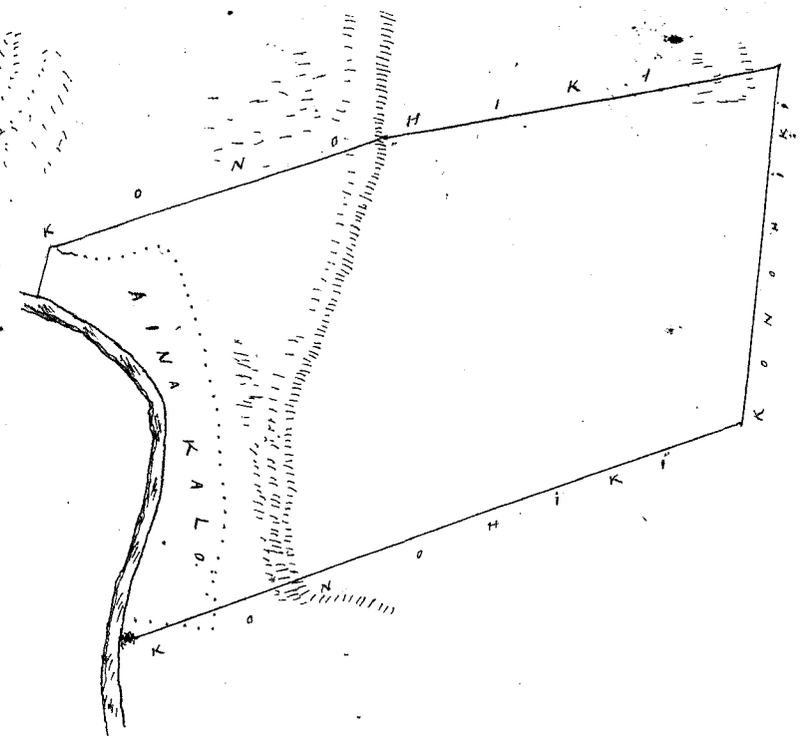
Hoomaka ma ka pohaku nui ma kapa kokoke i kahawai, a e holo He. 61 ¾° Ko. 3.83 Kaul. Moku ana ma waho Loi a hiki a ka pali kan a hiki i ka pahu ana kau lihi pali malama He. 72° Ko. 1.76 Kaul. He. 5½° Ko. 7.53 Kaul. a lihi pahu ane kahi awawa ke kihi Ko. mauka o keia aina. A. 78½° E. C. 3.46 Kaul. moku ana ka Loi ma ke awawa; lilii holo a hiki i ka lihi pali; A. 69° He. 7.32 Kaul. e iho ana ma ka pali awawa a hiki i ka auwai no kahi Loi ma Kahawai. A. 10° Hi: 1 Kaul. a hiki i kahawai, alaila ma kahawai a hiki i kahi i hoomakai, Penei ke Komohiki

J. P. Kalaina
Iana

Ua ia. Apana 10 ¾ Oka

Makapala Kohala
Maraki 21. 1851.

Eiuana i ka awao 549 V. 2.



1/4 C5.

4 Kaulahao Hookahi Iuiha.

Uku Pau Loa $5.00

W. L. Lee
G. M. Robertson
Iosuda
J. H. Smith
J. Kekaulahao

Ua Januari 1. 1850.

E. 10. 991. Wahine Kolo.

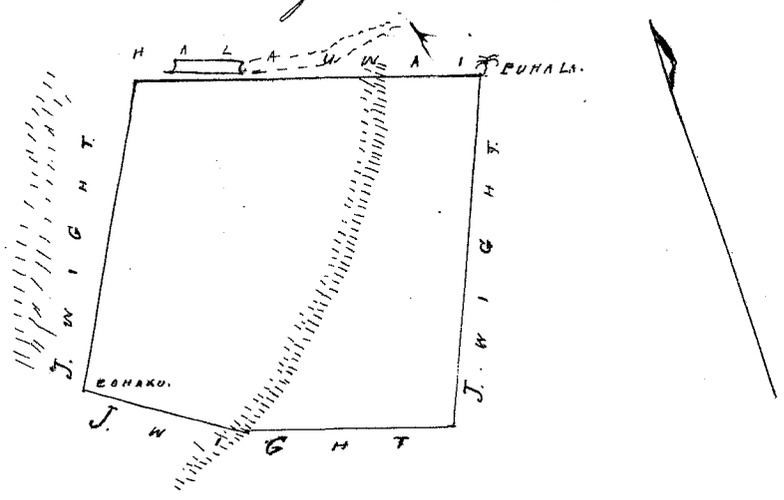
Halawa, Kohala. Hawaii.

Ma Halawa. Kohala. Hawaii.

E hoomaka ma ke kihi e pili ana me na kihi o Halawai, Kealoha. a me J. Wight ma ka awao mauka o ke ala hele loa ma kahawai, a e holo He. 7½° Hi. 7.60 Kaul. moku ana ka Loi a me ke awawa ana ko Halawai, a hiki i ka puhala one Kealoha. a me Wight. Alaila He. 23¼° Ko. 7.57 Kaul. a hiki i ke kihi Hi. mauka o keia A. 7½° Ko. 4.42 Kaul. ma ka awao mauka a hiki i ka kihi kae pali awawa. A. 56° Ko. 3.70 Kaul. iho ma ke awawa a hiki i ka puhaku malalo ona kapa Ko. o ke awawa kahawai. Mailaila aku, e pili ana ia mau awao me ko Wight. aina kuai, a hiki i kahi i hoomakai, Ma ia Apana 5 Eka 7.26 Anana.

J. P. Kalama
Iana

Halawa, Kohala. Hawaii
Maraki. 22. 1851.



Eiuana i ka awao 607. V2 Awards.

1/2 : 2C5.

4 Kaulahao. Hookahi Iuiha

Uku Pau Loa $5.00

W. L. Lee
G. M. Robertson
Iosuda
J. H. Smith
J. Kekaulahao

Honolulu Januari 1. 1850.

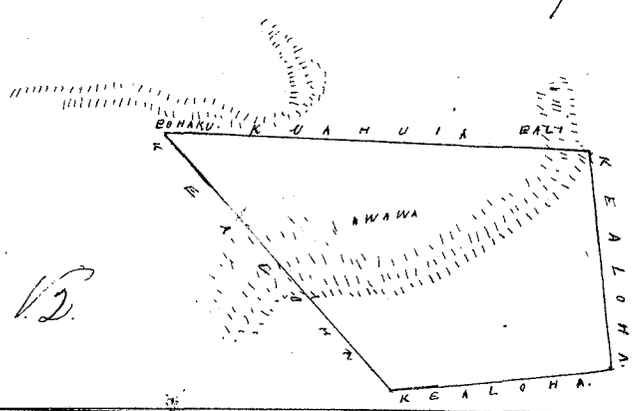
Ol. No. 8718. Kaleiki

Halawa. Kohala. Hawaii.

Ma Halawa. Kohala. Hawaii.

E hoomaka ma ka puhaku kuina kalu mua kahawai. a e holo He. 32½° Hi. 7.70 Kaul. ma ke awawa a hiki i ka puhaa, - He. 87½° Hi. 4½ Kaul. a hiki i ke kihi Hi. mauka o keia A. 4½° Hi. 4.63 Kaul. ma ko Kealoha ia mau awao, a hiki i ko Kualuua ma ke ala ma ka kihi pali awawa. a hiki i kahi i hoomakai, Ma ia Apana 3 Eka 501 Anana. 13. Kapuai. J. P. Kalama
Iana

Halawa. Kohala. Hawaii.
Maraki 22. 1851.



Eiuana i ka awao 585. V2.

1/2 - 2C5.

4 Kaulahao Hookahi Iuiha

Uku Pau Loa 11 1 4 $5.00

Honolulu. Januari 1. 1850.

Koua L.
J. H. Smith
J. Kekaulahao

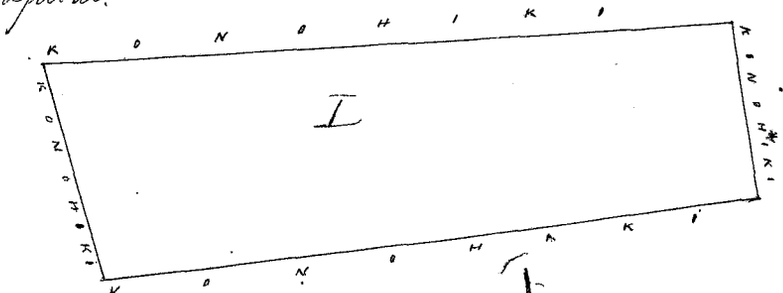
Ol. No. 8091 Kau-fui. Kukuipahu. Kohala. Hawaii.

Ma Kukuipahu. Kohala. Hawaii,

Apana 1. Aina Mahiai, E hoomaka ma ka puhala ma ke kihi Ko. mauka o keia aina, a e holo A. 83¾° Ko. 21. 13 Kaul. ma ke Konohiki, a hiki i ka pahu ma ka puhaku. A. 3° Ko. 7. 09 Kaul. ma ke Konohiki ma ka aoao makai a hiki i ke kihi Hi. makai, He. 79¾° Hi. 22. 11 Kaul. pii ana mauka ma ke Konohiki, a hiki i ke kihi Hi. mauka ma ka pa puhaku. Mahaila aku, a hiki i kahi i hoomakaii. Ma ia Apana 13 Eka 586 Anana 30 Kapuai.

Apana 2. Pahale. E hoomaka ma ke kihi Hi. mauka o keia pahale, a e holo He. 13¼° Hi. 2,13 Kaul. kihi, He. 72° 30 Ko. 1.43 Kaul. kihi A. 10° Ko. 2,05 Kaul. kihi A. 66° Hi. 1.36 Kaul. a hiki i kahi hoomakaii. Ma puni i ke Konohiki. Ma ia Apana 350 Anana 33 Kapuai.

S. P. Kalama
Iana



Kukuipahu. Kohala. Hawaii
Maraki 28. 1851 J.

E anana i ka aoao 4 67. 12.

Apana 2

½ C.S. Hookahi ½ Iwika Kaulahao.

5
15 56 40
350 33
12 391. 13.

½ C.S. 6 Kaulahao Hookahi Iwika

Uku Pau Loa $5.00

W. L. Lee
G. M. Robertson
Translé
J. H. Smith
J. Kekauluhao

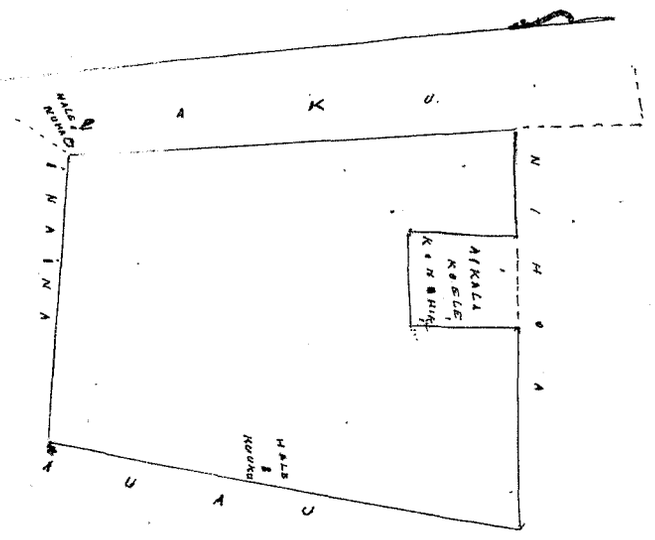
Honolulu. Januari 1. 1850.

Ol. No. 8616 B. Kamaialii. Waiapuka. Kohala.

Apana 1. Aina Mahiai ma Waiapuka. Kohala.
E hoomaka ma ka puhi ma ke kua o ka Hale o Nuha. e pili ana me na kihi o Paku. a me Inaina, a e holo A. 7½° Hi. 9.53 Kaul. ma ko Paku. a hiki i ka puhi ma ko. aku o Kuauna. Loi koke i ke ala,- Alaila He. 81° Hi. 8.52 Kaul. { ma 22 Kaul. hiki i ka Loi Paalima, Ma 4.20 Kaul. pau ka Loi Paalima. 2,35 Kaul. ka loa. { ma ko Nuhoa, a hiki i ka puhi ma ke ala ma ka palena o Waiapuka. me Anau,- Alaila He. 19° Ko. 6.61 Kaul. pii ana me anau a hiki i ka puhi. ko koke ma ke kua o ka Hale Kiiki o Kuakua,- Alaila He. 33½° Ko. 3.41 Kaul. ma Anau. a hiki i ka pukiala. ma ke kihi Hi mahai o ko Inaina, Alaila A. 76½° Ko. 6.21 Kaul. ma ia aina ma na loi a hiki i kahi i hoomakaii,
Ua kae ke koele Paalima o ke Konohiki. Ma ia Apana aina 6 66/100 Eka
no Kamaialii 6 66/100 Eka. No Konohiki 46/100 Eka.

S. P. Kalama
Iana

Waiapuka. Kohala,
Maraki 11. 1851. J.



E nana i ka aoao 477. 13.

½ 2 C.S.

4 Kaulahao Hookahi Iwika

Uku Pau Loa $5.00

W. L. Lee
G. M. Robertson
Translé
J. H. Smith
J. Kekaulahao

Honolulu Januari 1. 1850.

R 7338

CC No. 3398. Kuaiwahaanau

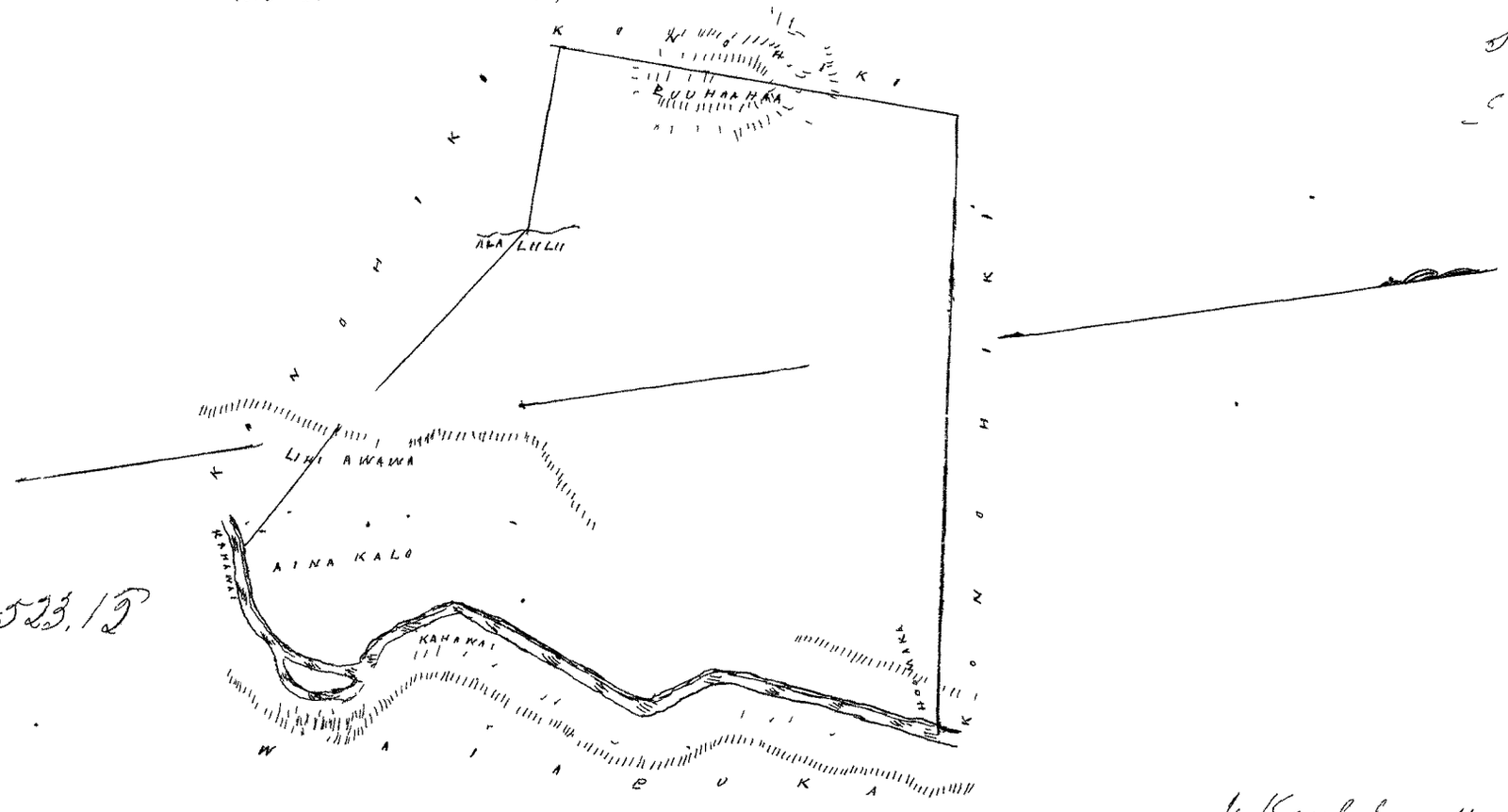
Niulii Kohala Hawaii

Ma Niulii Kohala, Hawaii,

E hoomaka ana ke kihi Ma makai o kela ana ma kapa Hikiau o ke kahawai o ka pohaku nui, pii ana mauka mai o kekahi pohaku ma kapa Ko o ke awawa kahawai, a e holo A 80° Ko 13 40 Kaul, a hiki i ke kihi Ko-makai,- Alaila He 17¾° Ko. 9. 0 Kaul pii ana ma kahi puu kaahaa, a hiki i ka pahu mauka aku kihi Ko mauka o kia,- Alaila He 73¾° Hi. 4 28 Kaul a hiki i ka pahu ma ke ala kiiii Alaila He. 38½° Hi. 6 29 Kaul a hiki i ka lihi awawa,- alaila. He. 43° Hi. 3 38 Kaul cho ma kapa awawa a hiki i kahawai.- Alaila holo ma ka lihi Ko, o ke kahawai, a hiki i kahi i hoomakai. Ma ua Apana 11 Eka 96/10 Anana

J. Kalama
his
Ana
mark

Niulii, Kohala.
Maraki 4. 1851.



Onana . ka aoao 523. 15

1/2-2 CS

J. Kaulahao Hookahi Inoha

Elua Pauku $5. 00

W. L. Lee.
G. M. Robertson
Sworn to
J. H. Smith
J. Kekaulahao

Honolulu Januari 1 1850

Ua. P. 10.859 Puualoa.

Amakao Kohala Hawaii

Kuleana ma Amakao. Kohala Hawau

Apana 1 Aina Kalo E hoomaka ma ke kihi Komohana makai o kua aina ma kapa Hikiau o ke kahawai o Amakao, a e holo He 41° He. 1 Kaul. 59½ Kapuai. ma ke Komohiki, a hiki i ka awawa,- Alaila He 52° Ko. 1 Kaul 58½ Kap. a Ho. 28½° Ko. 1 Kaul ma ka awawa me ka aina waiho-wale,- a N. 52° Ko 46½ Kap ma ka aina waiho wale. a hiki i kahawai,- Alaila ma kahawai a hiki i kahi i hoomakai. Ma ua Apana 4 82 Aina 32 Kapuai.

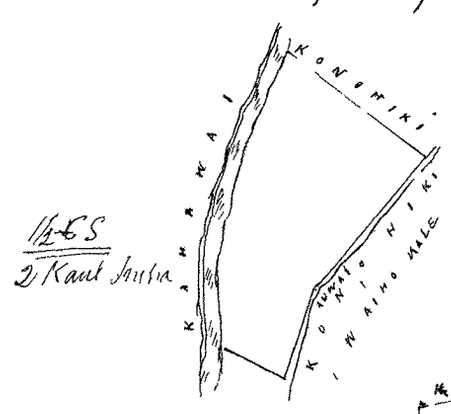
D Kalanikahua, Aina
J D Kalama

Okatoba 27 1849

Apana 2 Aina Kula. E hoomaka ma ka kihi pali o Amakao. ma ka pohaku o hoailonaia x ma ke kihi He, makai o kela aina, a e holo i ke Ko. 6 Kaul 42 Pauku a hiki i ka pohaku o kukuluia, ke kihi Komohana makai o kua aina,- Alaila He 11½° Ko. 5 84 Kaul ma ka awao Ko. o kua a hiki i ke kihi Ko. mauka ma ka pohaku o kukuluia,- alaila He. 7 Kaul 28 Pauku ma ka awao mauka e moku ana i ke ala loa a hiki i ka pahu pohaku Alaila i kahi i hoomakai. Ua puni ka aina o ke Komohiki

J. D Kalama
Aina
5 —

Amakao Kohala.
Maraki 21 1851.


KONOHIKI
KAHAWAI
KUMAKONIKI
KONOHIKI
KONOHIKI
KONOH

958

C. L. No 10,856. Palu

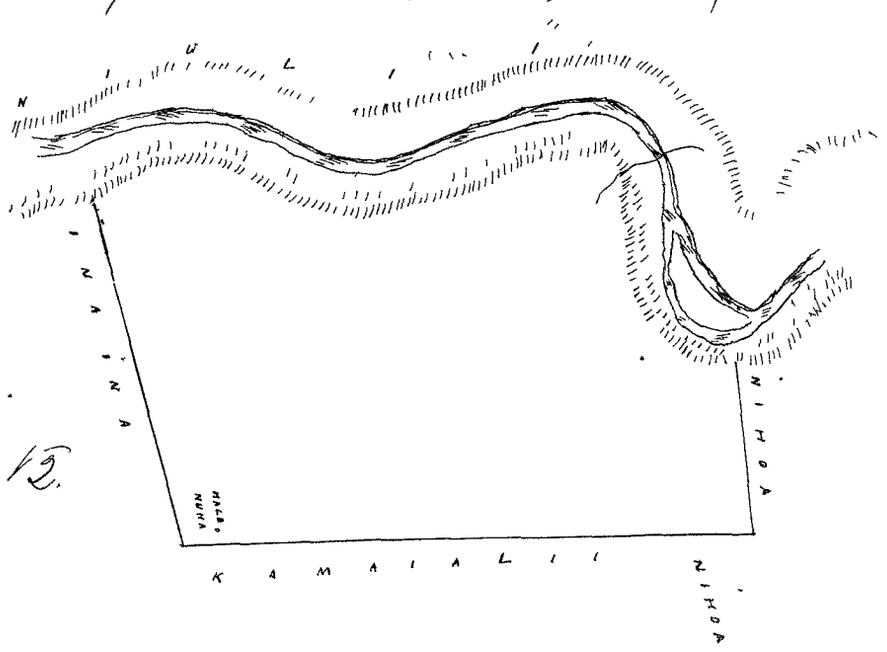
Waiapuka Kohala Hawaii.

Ka Waiapuka, Kohala Moku puni o Hawaii.

E hoomaka ana kahawai, a e pii ana ana ono ko Inaina ana ka pali, a hiki i ka hohaku hailonaia x mawaena o ka aoao o ka pali. Mauka mau he 81 ʻ pii ana a hiki i ka pahu ma ka kanahawai, a e holo ana ʻ 84½° Hi. 6,72 ma ko Inaina, a hiki i ka pahu ana ke kua o kahi Hale o Nuha,— Alaila ʻ 7½° Hi. 12¼ Kaul ma ko Kamaiahi. a me Nihoa, a hiki i ka pahu hohaku ana ka ʻ o ka puhala Kahiko Mabo i kua, ke kihi Hui makai o kua ana Alaila ʻ 86¼° Ki. 3 65 me 30 Pauku hiki i kuua pali Malalo,— Alaila holo ma ke kahawai ana pii ana iuka, a hiki i kahi i hoomaka ai, o Mauka o ka ʻ Aina ana 10 Eka 36¾ Anana,

S. P. Kalama
Iana

Waiapuka Kohala,
Maraki 11 1857.



Eiaua i ka aoao 545 12.

1½÷265

4 Kaulahao Hookahi Inika

Elua Pau Loa $5.00

A. L. Lee
G. M. Robertson
Examd
J. H. Smith
J. Kekauluhaa

Honolulu Januari 1 1850.

C. L. No. 9557 Kekuamuia

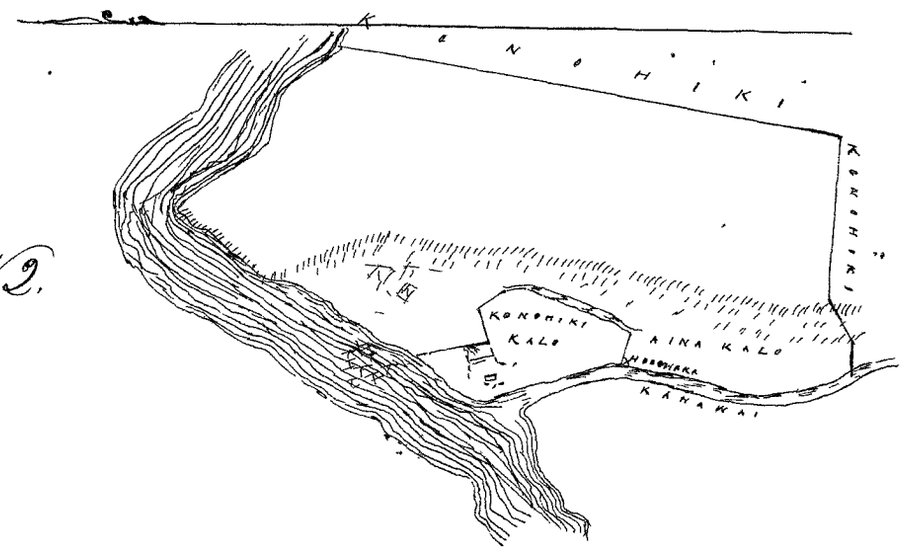
Makapala Kohala Hawaii

Ka Makapala Kohala Hawaii.

E hoomaka ma kahawai e pii ana ana ke Konohiki Hc. 75° Ki 1 Kaul a hiki i ka auwai, Alaila e hu e kai ma ka auwai, a hiki i ka puhaku ma kapa o ka auwai kokoke i kauanua; ʻ 43° Ki 80 Pauku mokuana kahe iwi muku a hiki i kuauua, Hc 12¼° Ki 95 Pauku a hiki i kuauua e kupono ana i ka e pii ana ana ke ka Hale paahe ʻ 9.13° Ki 2,39 Kaul ma ka papahaku. a hiki i kahi Hale makalakii, ʻ 11½° Hc 1 Kaul. mabalo o ka pali, a hiki i kahi pa pali alaila, ʻ 28° Hc; 4,41 Kaul. pohoki e pii ana i ka pali kikii a hiki i ka pahu,— Alaila holo ma ka lihi pali o luna, a hiki i ka pahu e kukuluia lihi pali— Hc 11¼° Ki 8,98 Kaul pii ana iuka kihi pohaku— Hc. 8½° Ki 7 28 Kaul. a hiki i ke kihi Hui, mauka, o kua, ʻ 86¼° Ki 5.12 Kaul hiki lihi pali— Hc. 60¾° Ki. 1.46 Kaul. iho kapakahi ana ka pali a hiki i ka pohaku nui ma ka lihi pali makalakii iho. Hc. 80¼° Ki 1.20 Kaul iho ana i lalo o ka pali hau a hiki i kahawai, Alaila ma kahawai, a hiki i kahi i hoomakai, Puni i ke Konohiki, Ma ea o Iana. 14½ Eka

S. P. Kalama
J. Iana

Makapala Kohala Hawaii,
Maraki 20 1851.



Eiaua i ka aoao 509 12.

1½÷365

6 Kaulahao Hookahi Inika

Elua Pau Loa $5.00.

A. L. Lee
G. M. Robertson
Examd
J. H. Smith
J. Kekauluhaa

Honolulu. Januari 1 1850.

Ol. No. 8747. Kaukane ✓

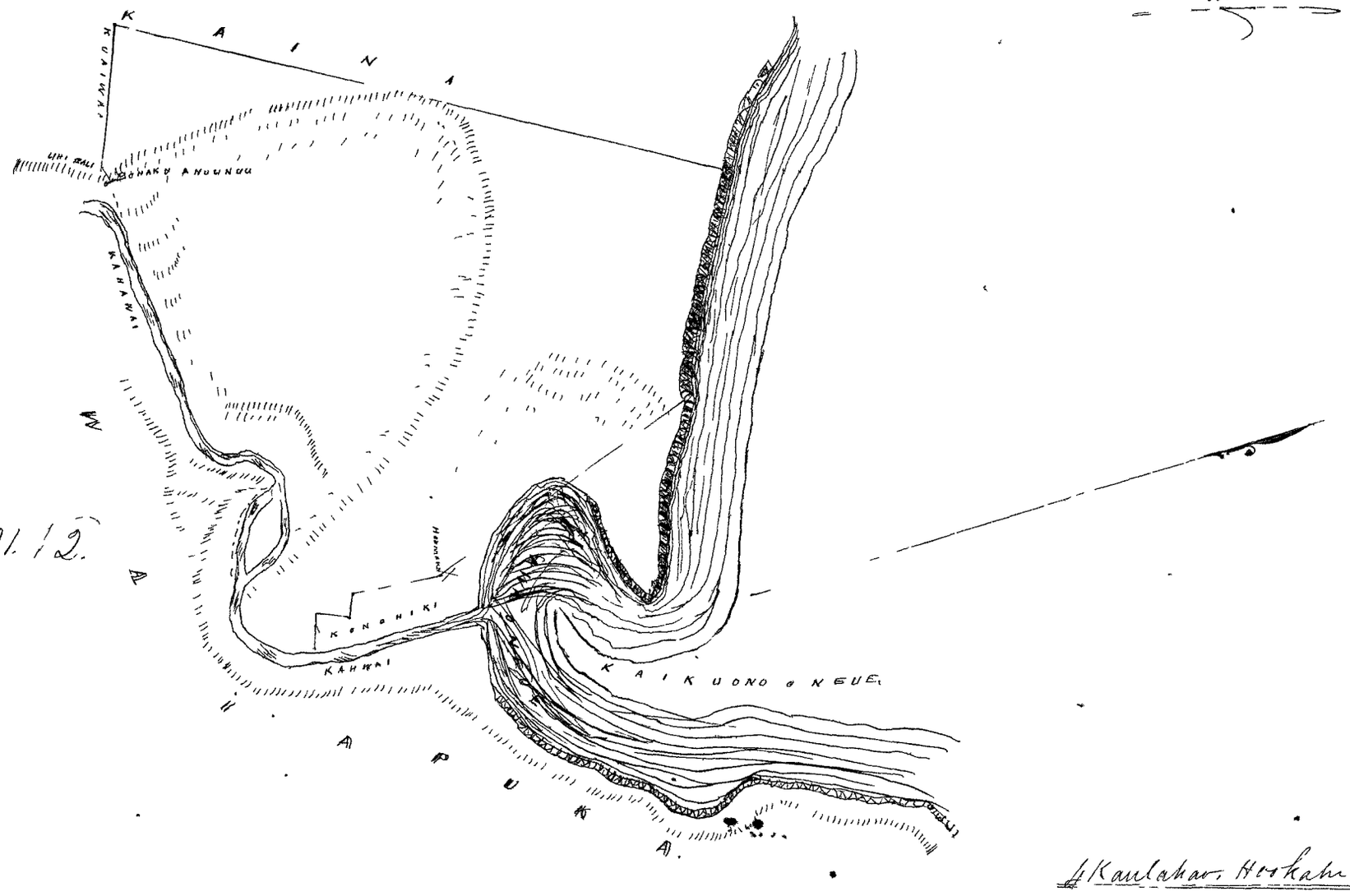
Niulii. Kohala Hawaii

Ma Niulii. Kohala Hawaii

O homaka ma ka pohaku kihi no ka Hale o Kukeanue, i waiwahia, e kwaimoku, a e holo He 11¾° Ko 2.28 Kaul kihi,- He 68¼° He. 55 pauku a hiki kihi anahoko o ka pa a He 30¼° Ko 88 pauku He 69½° Hi: 92 pauku a hiki i kahawai,- alaila pii iuka ma ke kahawai wawaa o Niulii me Waiapuku, a hiki i ka pohaku-hoailonaia x ma kahawai e kupono ana i ka pohaku kihi ammmm ma ke Ko o ka pali awawa, me ka mee ana o ke kahawai,- pii ma ka pali a hiki ia pohaku a hiki i ka pahu ma ka lihi pali awawa pili ana me ka aina i olelo ia no kuaiwaa,- alaila A. 69° Ko: 3/2 Kaul ma kuaiwaa | a hiki i ke kihi e pili ana me ka palena o ka aina o Kainaa, alaila A. 30½° Hi 16.29 Kaul. ma ko Kaina a hiki i ka pohaku x ma ka lihi pali kahakai,- alaila holo ma ka lihi pali kahakai ma ka Lima i Akau a hiki i ka pahu pohaku x ma kahi e ahu ana,- alaila He 18° Hi: iho ana moku ka lihi Kaikuono, a hiki i kahi i homaka i, Ua puni e ke Kuhokuka,- me Kuaiwaa a me Kaina, Ma ia Apana aina 15½ Eka

S. T. Kalama
1 Ana.

Niulii Kohala.
Maraki 13 1857.



Emaua i ka anae 521. 12.

½÷2 CS.

4 Kaulahao. Hookahi Imiloa

Oihu Pau Loa. $5.00

A. Alee
Gm Robertson
Lorumi
J. H. Smith
J. Kekaulahao

Honolulu Januari 1 1850.

Ol. No. 10.860 Ohuiaiii. ✓

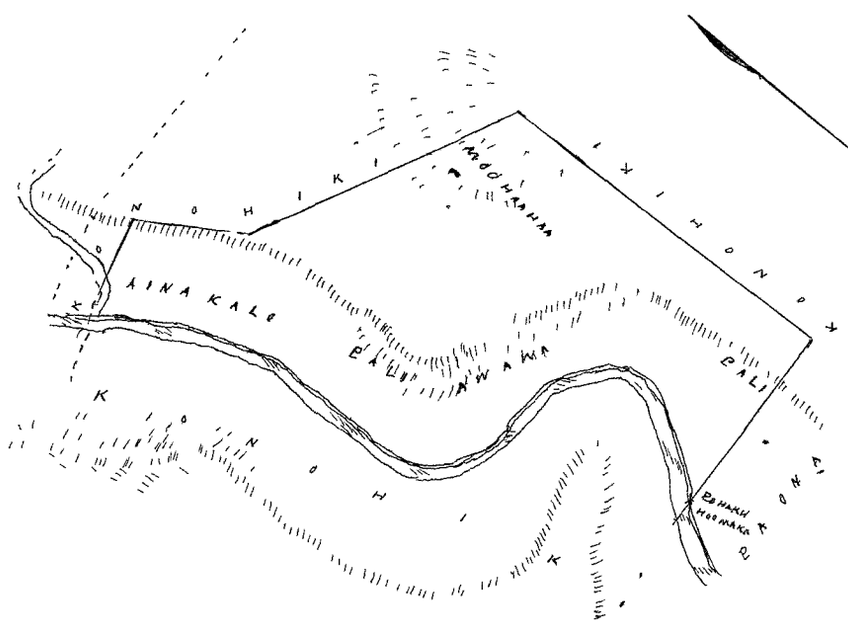
Niulii Kohala. Hawaii

Ma Niulii Kohala Hawaii

O homaka i ka pohaku ma kahawai ma ka palena Aina, a e holo A 86½° Hi 4.74 Kaul a pii i ka pali hau ane ko Aina a hiki i ke kihi He omauka o kua,- alaila A 23° Ko 7.92 Kaul iho ana a hiki i ka hahu malalo ae o kahe mao hauhau,- alaila A. 75° Ko 6.39 Kaul ana ma ka mao e iho ana a hiki i ka lihi pali awawa,- A 34° Ko 2½ Kaul ma ka lihi pali. alaila He 76° Ko 2.16 Kaul iho ana ma ka pali a hiki i ka pohaku hoailonaia x ma kahawai,- alaila ma kahawai ma ke Kuahiki ia mauaua a hiki i kahi i homaka i, Ma ia Apana 6 Eka 762 3/10 Ana

S. T. Kalama
1 Ana

Niulii Kohala
(Maraki 17. 1857)



Emana i ka anae 553 12

½÷2 CS.

4 Kaulahao Hookahi Imiloa

Oihu Pau Loa $5.00

A. Alee
Gm Robertson
Lorumi
J. Kekaulahao
J. H. Smith

Honolulu Januari 1. 1850.

Ol. No. 8713 Kahuaha ✓ Waiapuka, Kohala, Hawaii

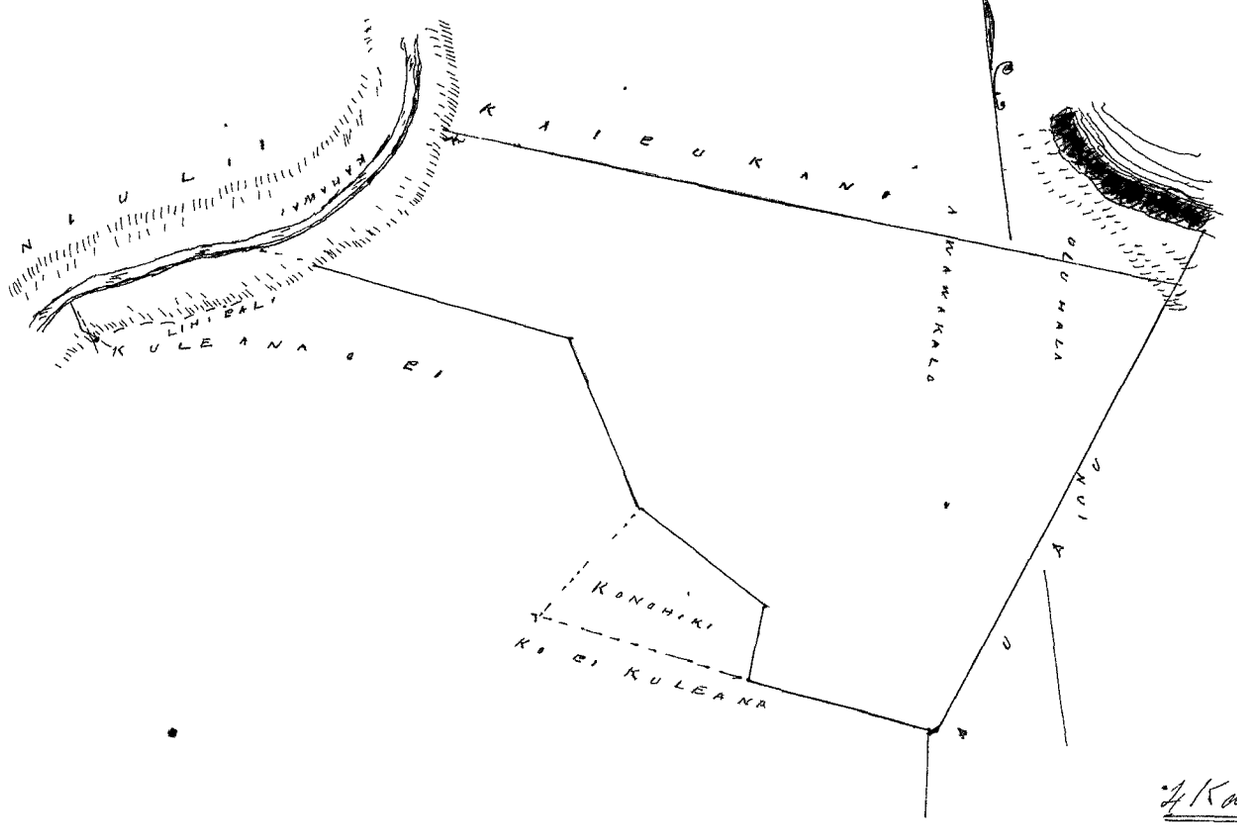
Apana 1 ma Kahua ma Waiapuka, Kohala, Mokupuni o Hawaii,

E hoomaka ana ke kihi ma Hi mauka o kuia ana pili ana me ko Pi. a e holo A 69° Ko 4 Kaul a hiki i ka Apana ana o ke Konohiki,- alaila A 19° Hi, 1.58 Kaul a hiki i ka pahu ma kahi kapa awawa, a A 46½° Ko. 337 Kaul ma kahi alu awawa ana Kalo, a hiki i ka pahu e pili ana me ko Pi. alaila A 17½° Ko. 386 Kaul a hiki i ka pahu ma ke kua o ka Hale o Pi. alaila A 67¾° Ko 5,78 Kaul a hiki i ka pahu ma ka lihi pali awawa, alaila holo ina ma ka lihi pali awawa ma ke kaa pohaku ana a hiki i ka pohaku Hi o ma pohaku Eiki ma ka lihi pali e ke ala iho Kahiko, alaila iho ilalo ma kahi e kaa ana ka pohaku nui, a hiki ilalo o Kumu pali, alaila aku i kahawai,- alaila iho i kai ma kahawai, a hiki i kahi malalo iho o ka puhala palena o Kaipuka ni,- alaila pii pono iluna o ka pali a hiki i ka puhala pili ana me ko Kaipuka ni, Alaila, He 71¾° Hi. 12.27 Kaul a mauka ke awawa Kalo kiki ma ko Kaipuka ni a hiki i ka pahu malua aku o kahi awawa papa ai,- a He 68° Hi 3,65 Kaul maloko o ka uluhala me Kaipuka ni, a hiki i ka pahu pohaku ma ka palena o Auau mauka ae o ka pali kahakai,- alaila He. 34° Ko 10.80 Kaulahao pii iuka maloko o ka Uluhala ma ka palena o Auau a hiki i kahi i hoomaka ai, Me ia Apana 11 Eka 1106 Anana 16 Kapuai.

S P Kalama)
Pena)

Waiapuka, Kohala,
Maraka 12. 1857

Pena o ka aoao 639½.
Awards.



1½ ÷ 2 C.S.

½ Kaulahao Hookahi Inch

Alki Pau Loa $5.00

W. L. Lee
Geo Robertson
Louis G. Smith
J. Kekaulahao

Honolulu, Januari 1 1850.

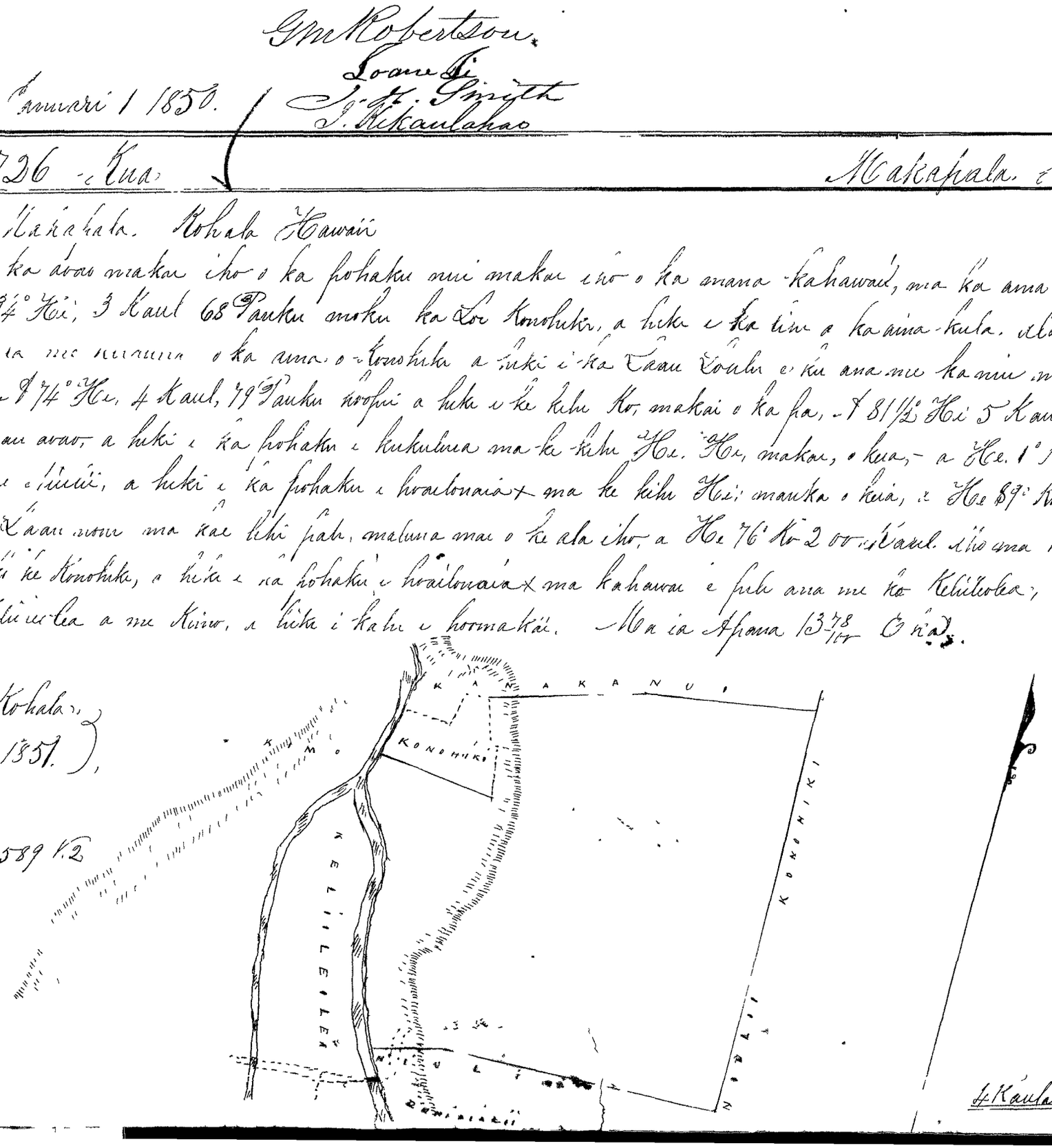
Ol. No. 8726 Kua ✓ Makaiala, Kohala, Hawaii,

1 Ka Makaiala, Kohala Hawaii

E hoomaka ana ka aoao makai iho o ka pohaku nui makai iho o ka anana Kahawai, ma ka ana o Kumu a me ke Konohiki a e holo He 82¾° Hi, 3 Kaul 68 Pauku mauka ka Loi Konohiki, a hiki i ka lihi o ka aina Kula, alaila holo i kai ma ka lihi o ka anana pili ana me ka mauna o ka ana o Konohiki a hiki i ka Laau Kuahu e ku ana me ka nui ma ka palena o Kana Kanui, alaila S 74° He. 4 Kaul, 79 Pauku uoppi a hiki i ke kihi Ko makai o ka pa, - S 81½° Hi 5 Kaul 34 Pauku ma ko Kanakanui ia mau awao, a hiki i ka pohaku i kukulua ma ke kihi He. Hi, makai, o kua, - a He. 1° Ko. 12 Kaul 92 Pauku. ma ke Konohiki me Kiuki, a hiki i ka pohaku i hoailonaia × ma ke kihi Hi; mauka o kua, i He 87° Ko 8½ Kaul, a hiki i ka pohaku a me Kaau nona ma kae kihi pali, malua mai o ke ala iho, a He 76° Ko 2 00 Kaul. iho ma ka pali e moe kue ana i ke Kanui ma ki ke Konohiki, a hiki i ka pohaku i hoailonaia × ma kahawai i pili ana me ko Keliiloa, alaila iho i kai ma kahawai mai ko Keliiloa a me Kuiwa, a hiki i kahi i hoomaka ai. Me ia Apana 13 78/100 Eka. S P Kalama.
Pena)

Makaiala, Kohala,
Maraki 17. 1857.

Pena o Kaaaao 589 C.2
Awards.



1/2 265

½ Kaulahao Hookahi Inch

Uku Pau Loa $5.00

W. L. Lee
Gm Robertson
Lot Ii
J. H. Smith
J. Kekaulahao

Honolulu Januari 1. 1850.

Ol. No. 10.101. Maia. Makapala. Kohala. Hawaii.

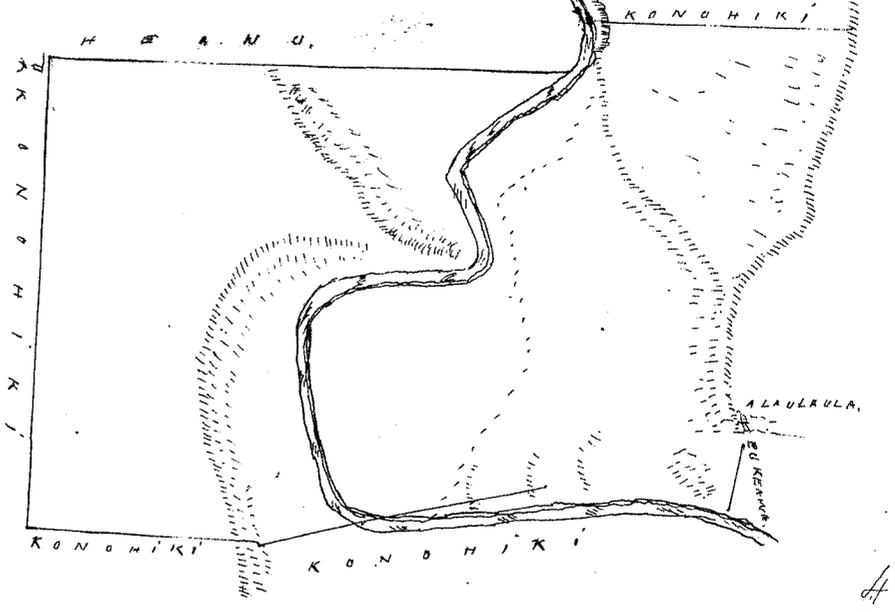
Ma Makapala. Kohala. Hawaii.

O kommaka ana kahawai e pili ana me ko Heanu, e moe ana A. 81½° Kr. e holo ana iluna i ka pali a hiki i ka pahu i kukulu ia, ma kae pali. Me kela moe hookahi ana holo aku 4.57 Kaul. ma ko Heanu ia mau holo ana a hiki i ka pahu hiki kom, mauka o Heanu. Alaila Ho. 10° Kr. 11 Kaul. ma ka aina e ke Konohiki. He 79¼° Hi. 4.92 Kaul. a hiki i ka pahu hiki pali awawa kahawai. Me kela moe ana iho ilalo a hiki i kahawai. holo inika ma kahawai, a hiki i ka pohaku ma ka huli mauka o kahi ala ilalo ilalo iho. Alaila pii aku ma ka aoao mauka a hiki i ka pu puke awa ma ke ala ilalo alaila iho ikai ma kahi liki pali. e kaa ana ka pohaku. a hiki i kahi kuinaku puno ana me ke kahawai malalo mauka ae o ka Laau kukui, alaila iho ka moe ilalo, a hiki i kahi pali uuku kaahaa i pili ana ma kahawai uaka, kaili pohaku ilalo, malaila aku ma kahawai. a hiki i kahi i kommakai. Ma ia e Ahana 15 Oka. 1052 Anana.

S. P. Kalama
I Ana

Makapala. Kohala. Hawaii
Maraki 21. 1857

Ehana i ka aoao 529. V2 Awards.



½ C.S.

A Kaulahao Hookahi Inika.

Uku Pau Loa $5.00

W. L. Lee
Gm Robertson
Lot Ii
J. H. Smith
J. Kekaulahao

Honolulu Januari. 1. 1850.

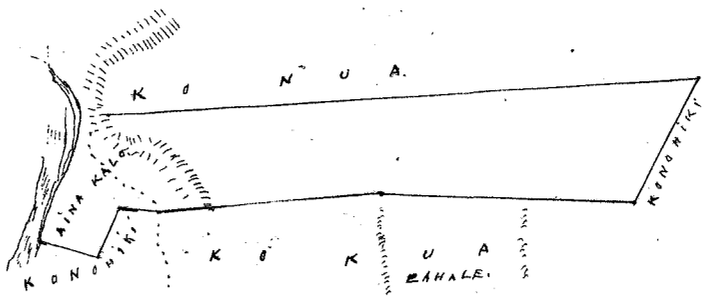
Ol. No. 8896. Nanakanui. Makapala. Kohala. Hawaii.

Ma Makapala. Kohala. Hawaii.

O kommaka i ka pohaku hoailona ana kahawai ame ko Nua, alaila pii ae ana kahi pali, a hiki i kekahi pohaku nui hoailona a e holo A. 76½° He. 12. 55 Kaul. ma ko Nua, a hiki i ka pohaku hiki. Alaila He. 17° Ko. 2.96 Kaul. ma ka aina o ke Konohiki, a hiki i ke Nua aina, alaila He. 81½° Ko. 5.34 Kaul. a hiki i ka kihi o ka pa ma ka aoao Ko. a, He. 74° Ko. 4.79 Kaul. hoi iho ana a hiki i ka Laau Koulu. ma kuauna o ka aina Kalo. He. 82° Ko. 73 Paukii. a hiki i ke kihi o ke koele. a He. 7½° Ko. 1.05 Kaul. kihi A. 89½ Ko. 1,28 Kaul. ma ko Nua a ame ke Konohiki, ia mau aoao, a hiki i kahawai, alaila ma kahawai, a hiki i kahi i kommakai. Ma ia Ahana aina 2 Oka 1016 Anana 14½ Kapuai.

S. P. Kalama
I Ana

Makapala. Kohala
Maraki. 18. 1857.



½ C.S.

A Kaulahao Hookahi Inika.

Uku Pau Loa $5.00

W. L. Lee
Gm Robertson
Lot Ii
J. H. Smith
J. Kekaulahao

Honolulu Januari 1. 1850.

Ol. No. 6591 B Pilak

Kiowpunee Kohala. Hawaii

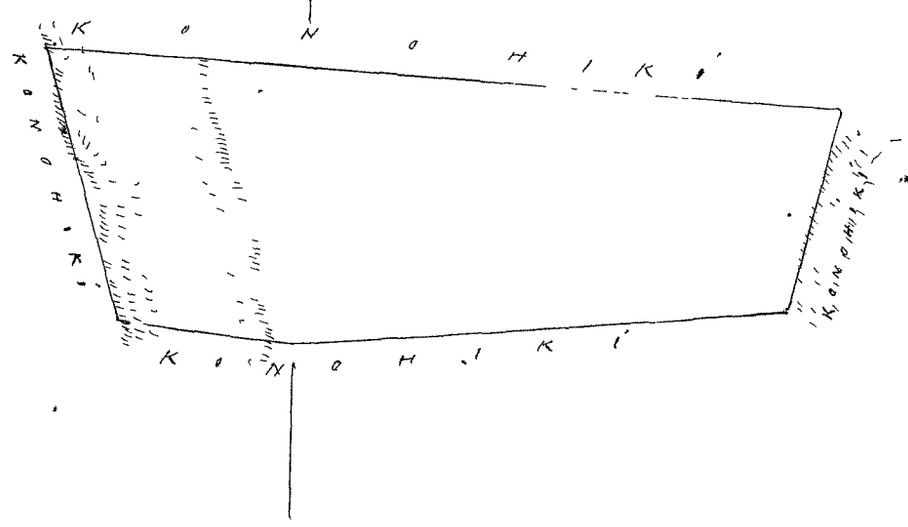
Na Kiowpunee Kohala Hawaii.

E hoomaka ma ke kihi Ko. ma Kai o kela aoao, ma ka lihi Ko o ke awawa, a e holo He 88° Hi 26 10 Kaul ma ke Komoluku a hiki i ke kihi kokoke i ko Haahee. a me ka lihi awawa o Kapaau, He 14° Ko. 6.88 Kaul ma ka lihi awa a me kahi pahahaha. a hiki i ka pahu He 83½ Ko 15.92 Kaul ma ke Komoluku a hiki i ka pahu makai o ka Hal kokoke i ka lihi awawa, N 86½° Ko. 5.31 Kaul. (me kai ma ke awawa hiki pahu ma kela aoao ma ka lihi pah Ma aku i kahi i hoomaka, Ma ia i Apana 19 Eka 7.74 (7.74 100ths) Ana 15 Kapuai

J. P. Kalama

Jana

Kiowpunee Kohala. Hawaii.
Maraki. 26. 1851.



1/2 36S.

6 Kaulahao Hookahi Iuiku

Elua Pau Loa $8.17

W. L. Lee
- G. M. Robertson
Lorrin Li
S. H. Smith
I Kekaulahao

Honolulu June. 9 1851.

Ol. No. 7813. Kapule.

Nuuhi. Kohala. Hawa

Kuleana ma Nuuhi, Kohala. Hawaii.

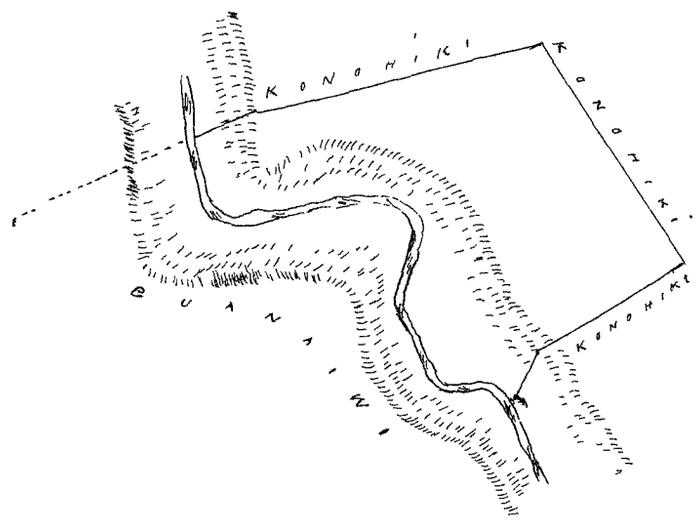
E hoomaka ma ka pohaku puepue kakeaka ma kahawai me ka palena o Puanaiwi. a e holo N 87 3/4° Hi. pia aina ma ka pali Kahawai. a hiki i ka pahu pohaku ma ka lihi kai pali awawa,— a He. 82½° Hi. 6 37 Kaul a hiki i ka pahu ma kahi kuki Kiekie,— a He 11° Hi. 5.57 Kaul a hiki i ke kihi Hi mauka o keia. a He. 79½° Ko. 3.64 Kaul. ma ka aoao mauka a hiki i ka pahu i kukuluia. ma kapa kuke awawa Kahawai,— a He. 54 3/4° Ko. 1 Kaul cho ana a hiki i kahi Laau Puka Kiele. maluna ae o kahi pali kupono malalo o kahi kawa auhuu, alaila kaule pohaku a hiki i kekahi pohaku nui ma ka aoao Hkau o ia wai pili ia mau aoao ma ka aina o ke Komoliki a hiki i kahi i olelo ia,— alaila. holo Hkai ma ka uakea o ke kahawai iwaena o keia me ko Puanaiwi, a hiki i kahi i hoomaka

Ma ia Apana 3 E 1160 Ana 30 Kapuai.

J. P. Kalama

Jana 5

Nuuhi Kohala
Maraki. 14. 1851.



1/2 2CS

4 KL. Hookahi IN.

Elua Pau Loa $6.00

W. L. Lee
- G. M. Robertson
Lorrin Li
S. H. Smith
I Kekaulahao

Honolulu June 9 1851.

Ol. No. 4197 & 8201. Kamoku $ 107 - 15 - 0 Kalualua. Molokai

Apl. Ke no Kamoku Kalualua. Molokai.

E hoomaka ke kihi, Kom. N. i kela ma ka alaloa puli ana me Waimakua, a e holo N 24° Hi. 1 Kaul 9 Pauku ma ka iwi Waimakua, alaila N 65 3/4 Hi. 70½ pak. ma ko Puka kea. alaila N 85½° Hi. 25 pak alaila He. 6 3/4 Hi. 19 pak ma ko Puhiku a laila. a e holo ma ko aoao ka auwa Loiku, N 64 3/4° Hi. 1 Kaul 28 pak. alaila N 22° Ko. 81½ pak. alaila N 66½ Ko 16½ pak. alaila He. 56° Ko. 64 pak alaila N 29½° Ko. 1 Kaul. 50 pak alaila 61° Ko. 1 Kaul. 55½ pak ma ko Loiku a hiki i kahi i hoomaka, Ma ia Apana 493 Ana 1107 - 1112 1107 + 4. 552 7 E 1,607 1,202 8 E 390

Dekemaba 6. 1851.

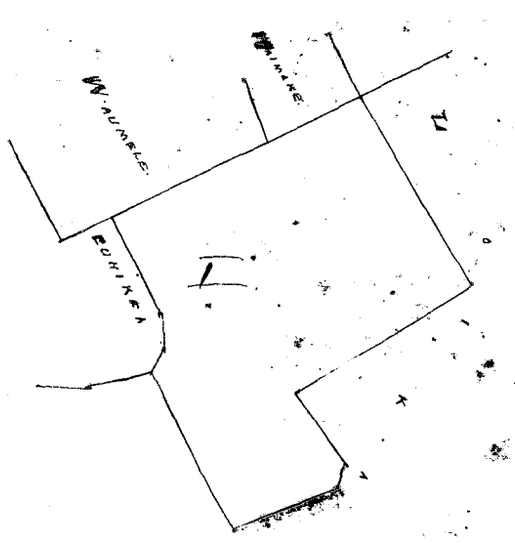
R W Meyer

8 E 390 ka aina
2 - 6 0 0 Page K
Total 10 E 1000

263

Nona Apana 3. Aoao 552 Vol. 7.

E nana malalo nei i ka Ap. 2.



Ana 3¼ inika = 1 kaul.

Ulu Palapala — $3.00

W. L. Lee
Gm Robertson
Lonaki
J. H. Smith
J. Kekaulakai

Honolulu June 14. 1851.

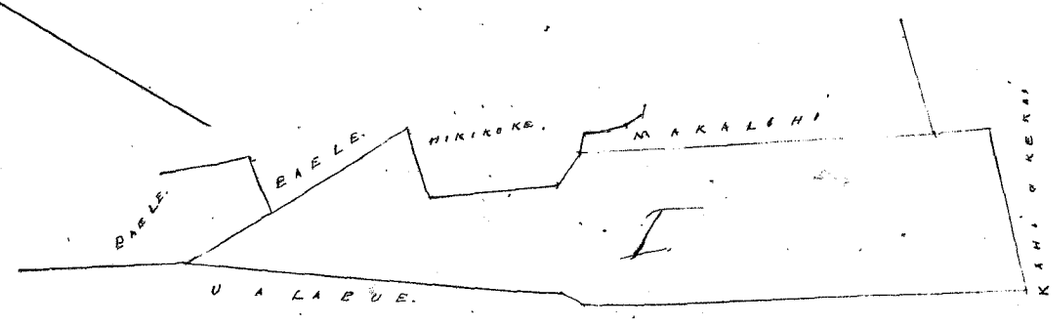
T. C. No. 8964. Kula ✓ 4550 17 Ro Oahu 6961 Kahuaha Molokai.

Apana 2. Loi no Kula Kahuaha. Molokai.

E hoomaka ma ke kihi K. A. o keia loi ma ko Ualapue puli ana me Paele. a e holo He. 26¾° Hi. 1 Kaul. 95 pak. ma ko Ualapue, alaila He. 24½° Hi. 78½ pak. ma ko Ualapue, alaila He. 9¾° Hi. 15¾ pak. ma ko Ualapue. alaila He. 32¼° Hi. 3 Kaul. 19 pak. ma ko Ualapue, alaila K. 32¼° Hi. 1 Kaul. 14¼ pak. ma ko Ualapue, alaila K. 32¾° Ko. 2 Kaul. 56 pak. ma ko Makalohi. alaila K. 82¾° Ko. 23 pak. ma ko Hikikoke, alaila K. 37° Ko. 92 pak. ma ko Hikikoke, alaila K. 44° Hi. 51 pak. ma ko Hikikoke, alaila K. 61½° Hi. 1 Kaul. 16 pak. ma ko Paele, alaila K. 60° Ko. 73½ pak. ma ko Paele. a hiki i kahi i hoomakai. Ma ia o Apana 629¾ Anana

R. W. Meyer.
Surveyor.

Dekemaba 12. 1850



7E 630 Nona Aoao 550 Vol. 7.

Enana i ka Apana 2 ma ka aoao 295. Cancelled

Ana 3/4 inika = 1 Kaul.

Ulu Pau Loa — $2.00.

W. L. Lee.
Gm Robertson
Lonaki
J. H. Smith
J. Kekaulakai

Honolulu June 14. 1851.

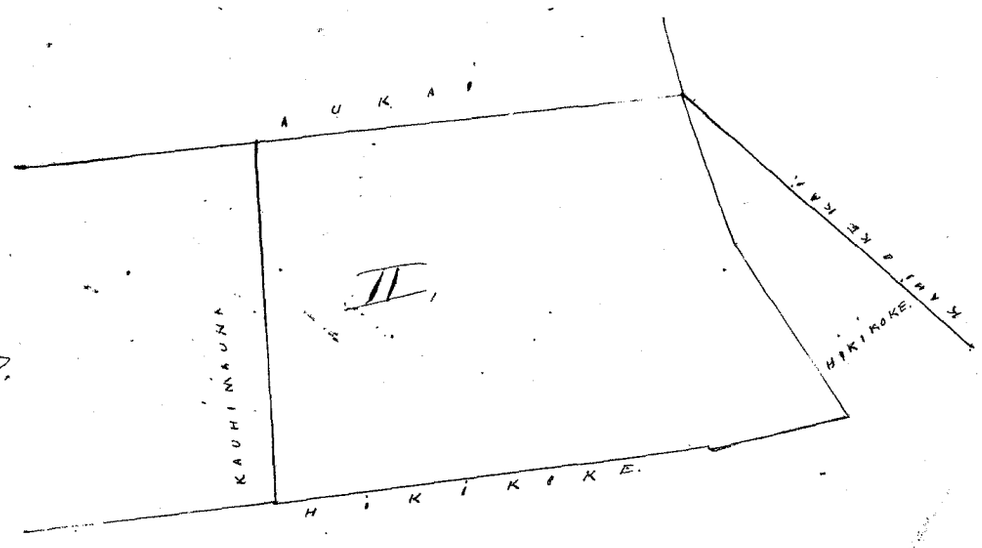
T. C. No. 4198 8201. Kamoku. ✓ included in last Tax index. Kahuaha. Molokai.

Ap 2. Loi no Kamoku. Kahuaha. Molokai.

Pahale. E hoomaka ma ke kihi Hi. A. o keia loi ma Kauhimauna, puli ana me Aukai, a e holo: He. 33° Hi. 2 Kaul. 7 pak. ma ko Aukai alaila He. 43° Ko. 1 Kaul. 12 pak. ma ko Hikikoke, alaila He. 30¾° Ko. 1 Kaul. 48½ pak. ma ko Hikikoke. alaila, K. 40¼° Ko. 1 Kaul. 3 pak. ma ko Hikikoke, alaila K. 33° Ko. 3 Kaul. 18 pak. ma ko Hikikoke. alaila K. 61¼° Hi. 2 Kaul. 60 pak. ma ko Kauhimauna, a hiki i kahi i hoomakai. Ma ia o Apana 110½ Anana.

R. W. Meyer.
Surveyor.

Dekemaba 6. 1850.



Enana i ka Apana 1 Malinoa

Nona i ka Ap. 3. Aoao 552 Buke 7.

Ana 3/4 inika = 1 Kaul.

Ulu Pau Loa. — $3.00

W. L. Lee
Gm Robertson
Lonaki
J. H. Smith
J. Kekaulaha

Honolulu June 14. 1851.

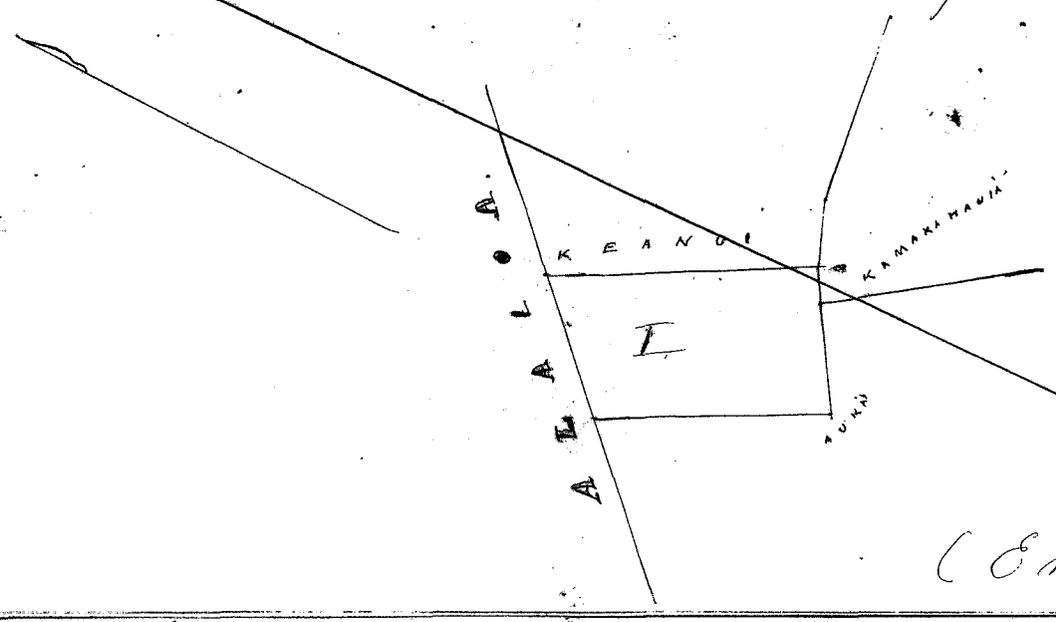
264

Pau Keia
12 N.

Ol. No. 3750. Uemele. + Kaluaha. Molokai.

Ap. 1 Aina pahale no Uemele Kaluaha. Molokai.
E hoomaka ma ke kihi Hi. A. o kela aina ma ke alaloa, filiana me Keanui, a e holo He. 44° Ko. 1 Kaul. 6 pak. ma ke alaloa, alaila He. 29° Hi. 1 Kaul. 66 pak. ma ko Aukai, alaila A. 5 3/4° Hi. 1 Kaul. ma ko Aukai me Kamakahauia alaila A. 29° Ko. 1 Kaul. 91 pak. ma ko Keanui, a hiki i kahi i hoomakaia. Ma ia o Apana 221 1/2 Anana. R. W. Meyer, Sur

Dekemaba 6. 1850.



Apana 551 Vj.

Ana 3/4 inika = 1 Kaul.

(E mana i lalo)

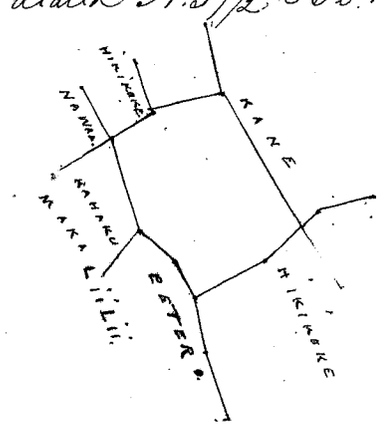
Uku Pau Loa. $1.00

W. L. Lee
G. M. Robertson
Iona Ii
J. H. Smith
J. Kekaulahao

Honolulu June. 14. 1851.

Ol. No. 3829. Pulehu. 552 Vj Kaluaha. Molokai.

Ap. 1. Loi no Pulehu Kaluaha. Molokai.
E hoomaka ma ki kihi Hi. A. ma ka loi, Kekiekie, filiana me Kane, a e holo Ha. 40° Hi. 35 pak. ma ko Kekiekie ka alaila. He. 29° Hi. 55 1/2 pak. ma ko Kiekiekie, alaila He. 63° Ko. 32 pak. ma ko Petero, alaila He. 41° Ko. 30 1/4 pak. ma ko Petero, alaila He. 75 3/4° Ko. 67 1/2 pak. ma ko Kahakiu. Maka lilii, alaila A. 30 1/2° Ko. 31 3/4 pak. ma ko Kiekiekie, alaila A. 17° Ko. 49 pak. ma ko Kiekiekie, alaila A. 5 1/2° Hi. 1 Kaul. 8 pak. ma ka loi o Kane a hiki i kahi i hoomakaia.
Ma ia o Apana 135 Anana
552 Vj E.
Dekemaba 6. 1850.
R. W. Meyer.
Surveyor.



Ana 3/4 inika = 1 Kaul.

Nawa Apana 2 Anana 552 Buke 1

Uku Pau Loa $1.—

W. L. Lee
G. M. Robertson
Ioane Ii
J. H. Smith
J. Kekaulahao

Honolulu June. 14. 1851.

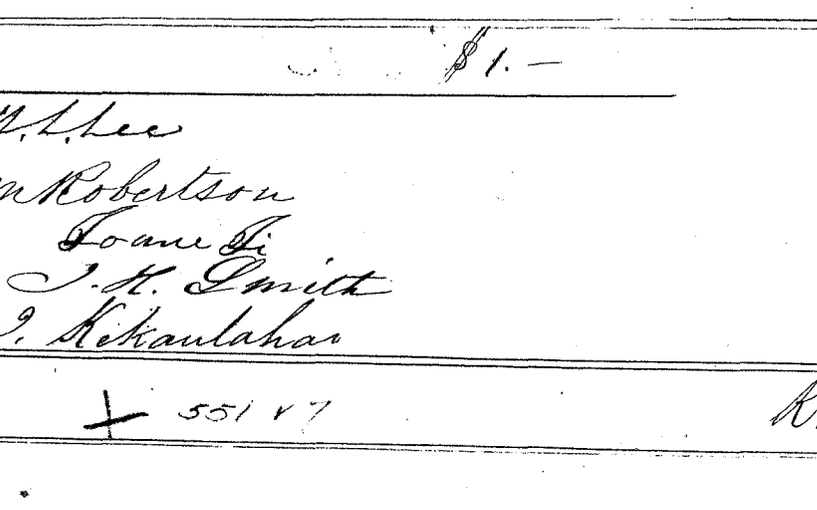
Ol. No. 3750. Uemele + 551 Vj Kaluaha Molokai.

Ap. 2. Aina no Uemele. Kaluaha. Molokai.
Pahale. E hoomaka ma ke kihi A. o kela ma ko loko. filiana me Kamakahauia, a e holo He. 60 1/4° Ko. 2 Kaul. ma ko Kamakahauia, alaila He. 32 3/4 Hi. 2 Kaul. 49 pak. ma ko Aukai. alaila A. 60 1/4° Hi. 1 Kaul. 64 pak. ma ke kahi o ke kai, alaila. A. 23 1/4° Ko. 2 Kaul. 53 1/2 pak. ma ko loko. a hiki i kahi i hoomakaia, Maia Apana 551 Vj Anana.
R. W. Meyer
Surveyor.

Pau Keia
1. 2. N.

Dekemaba 6. 1850.

Nawa Aoao 551 Buke 7.



(E mana i ka Apana 1 Malua. a me ka Ap. 3. 4 ma ka aoao 266.

Ana 3/4 inika = 1 Kaul.

Uku Pau Loa $1.00

W. L. Lee
G. M. Robertson
Ioane Ii
J. H. Smith
J. Kekaulahao

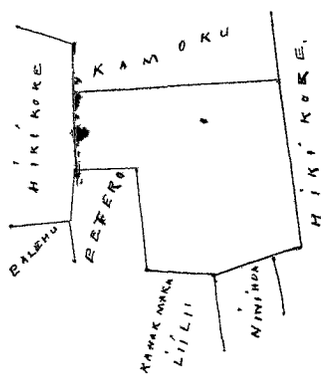
Honolulu June 14. 1851.

Ol No. 4086. Kamakahauia. ✓ Kaluaha Molokai.

Loi no Kamakahauia Kaluaha. Molokai.

E hoomaka ma ke kihi Hi. o kela loi ma ko Hikiloke. pili ana me Wauwele, a e holo Ko 22° Hi. 1 Kaul. 41 1/2 pak. ma ko Wauwele, alaila. Ko 65 1/2° Ko 1 Kaul 1 3/4 pak ma ko Hikiloke. alaila A 37° Ko 59 1/2 pak ma ko Ninihua, alaila A. 15° Ko. 4 3/4 pak. ma ko Pahaka. Waka Lilii, alaila A. 66° Hi. 70 pak. ma ko Petero. alaila, A. 21° Ko. 43 pak. ma ko Petero. alaila A. 72° Ko. 53 1/2 pak. ma ko Hikiloke. a hiki e kahi i hoomakai, Ma ia Apana 191 Ahupua, R.W. Meyer Surveyor.

Dekemaba 6. 1850.



Ana 3/4 inches = 1 Kaul

Uku Pan Loa $1 00.

W.L.Lee.
G.M.Robertson
Lorenzo
J. H. Smith
J. Kekaulahao.

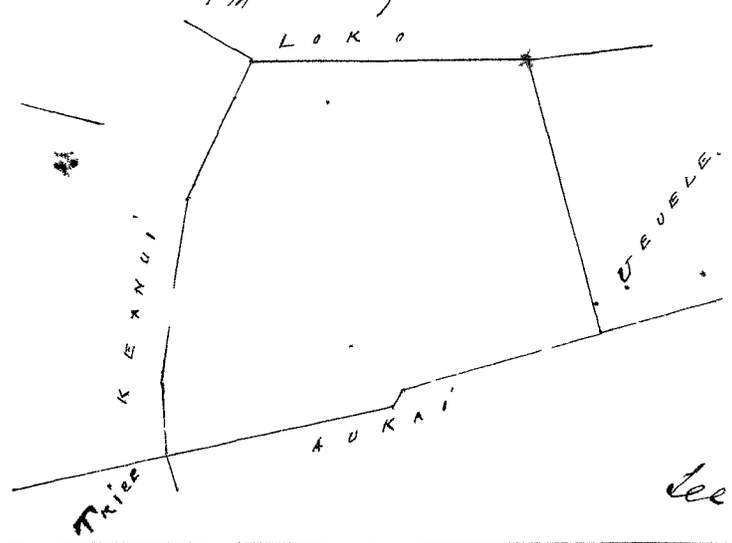
Honolulu June 14. 1851.

Ol. No. 4086 - Kamakahauia ✓ + 295 1/4 Kaluaha Molokai.

Aina no Kamakahauia. Kaluaha. Molokai.

E hoomaka ma ke kihi ko. A. kela, ma ko Aukai, pili ana me Isaka. Teisp. a e holo Ko 36 1/4° Hi. 1 Kaul 60 pak. ma ko Auloi. alaila Ko. 64 1/2° Hi 14 pak. ma ko Aukai alaila Ko. 32 3/4° Hi. 1 Kaul 42 pak ma ko Aukai, alaila A. 60 1/2 Hi. 2 Kaul ma ko Kuuele. alaila A. 15 3/4° Ko. 1 Kaul. 95 pak. ma ko loko alaila A 82 1/4° Ko. 1 Kaul 2 1/2 pak. ma ko Keanui, alaila Ko. 83 1/4° Ko. 2 Kaul 33 pak. ma ko Keanui, alaila Ko. 70 1/2° Ko. 4 3/4 pak. ma ko Keanui, alaila Ko. 5 3/4° Ko. 25 pak ma ko Isaka Teisp. a hiki e kahi i hoomakai, Ma ia Apana, 295 1/4 Anana R.W. Meyer. Surveyor

Dekemaba 1850.



Ana 3/4 inches = 1 Kaul

See 295 1/4 ac same lot

Uku Pan Loa $

W.L.Lee
G.M.Robertson
Lorenzo
J. H. Smith
J. Kekaulahao

Honolulu June. 14. 1851.

Ol. No. 3750. Uuele. + ac. 37 1/4 Kaluaha. Molokai.

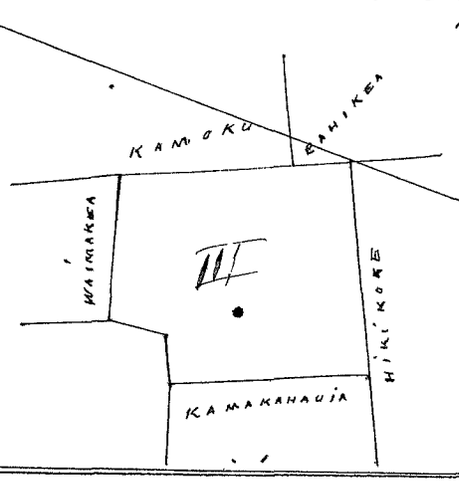
Loi no Wauwele Kaluaha. Molokai.

E hoomaka ma ke kihi Hi. o kela ma ko aoao Waimaka. pili ana me Kamoku. a e holo Ko. 24° Hi 1 Kaul. 23 pak. ma ko Kamoku. alaila Ko. 23 1/4 Hi 40 1/4 pak. ma ko Pahikea. alaila Ko 65 1/2° Ko. 1 Kaul. 52 pak. ma ko loi Hikiloke. alaila A 22° Ko. 1 Kaul. 41 1/2 pak. ma ko Kamakahauia, alaila A 68 1/2° Ko. 34 1/2 pak. ma ko Hikiloke, alaila A 4 1/2° Ko. 43 pak. ma ko Hikiloke. alaila A. 74 1/2 Hi. 1 Kaul. 2 pak. ma ko Waimaka, a hiki i kahi i hoomakai Ma ia Apana 292 6/10 Ahupua. R.W. Meyer. Surveyor.

Pan Kea J. L. N.

Dekemaba. 6. 1850.

Nana aoao 55 1 Buke 7.



Ana 3/4 inches = 1 Kaul.

Uku Pan Loa $ 1 00

W.L.Lee
G.M.Robertson.
Lorenzo
J. H. Smith
J. Kekaulahao

Honolulu June 14. 1851.

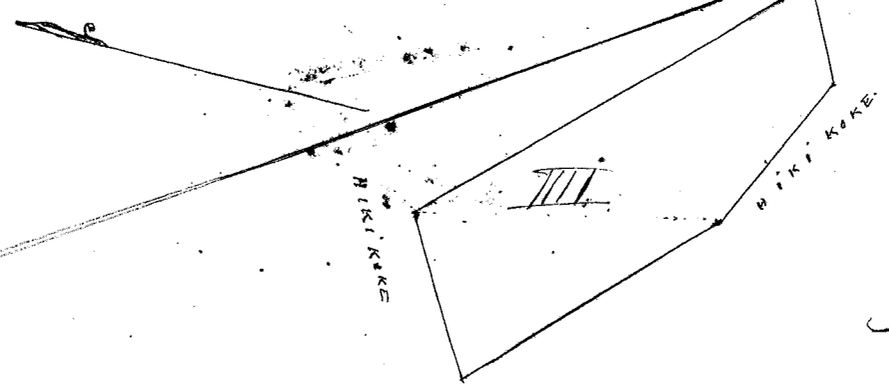
Ol. No. 3750. Uncle. ✓ Ap. 2774 Kahuaha Molokai.

Aina no Uncle Kahuaha. Molokai.

Kula. Ehoomaka ma ke kihi A. o kuia ma ko Hikiaka, a e holo He. 62½° Ko. 1 Kaul. 2½ pak. ma ko Hikiaka alaila He. 43¾° Hi: 2 Kaul. 14 pak. ma ko Hikiaka, alaila He. 62¾° Hi: 1 Kaul. 22½ pak. ma ko Hikiaka, alaila A. 68¼° Ko. 61 pak. ma ko Hikiaka. alaila A. 42¾° Ko 3 Kaul. 24 pak. ma ko Hikiaka. a hiki i kahi i hoomakai. Ma ia Apana 3¼ 2/10 Anana

R. W. Meyer
Surveyor

Februari 8. 1851.



Nona awa 551 V.

Area ¾ inika = 1 Kaul.

Uku Pau Loa $2.00
W. L. Lee
Wm Robertson
Lounsbury
I. K. Smith
I. Kekaulahao

Honolulu June 14. 1851.

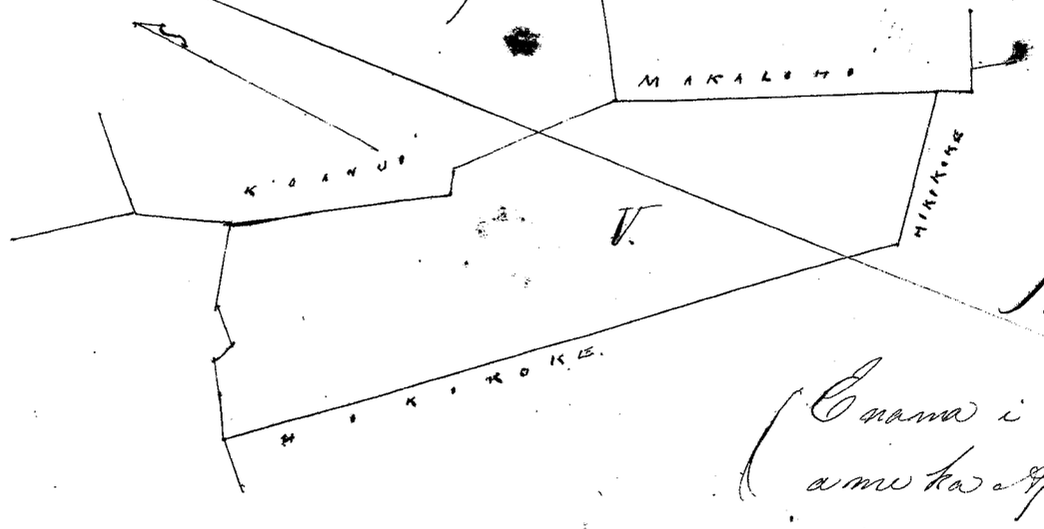
Ol. No. 3750. Uncle + 2774 ✓ Kahuaha. Molokai.

Aina no Uncle Kahuaha. Molokai.

Kula, Ehoomaka ma ke kihi Ko. A. o kuia ma ko Kahaiau, pili ana me Aupuni a e holo He. 63½° Ko. 1 Kaul. 18 pak. ma ko Kahaiau, alaila He. 40½° Hi. 4 Kaul. 81 pak. ma ko Aupuni, alaila A. 77 5/8° Hi. 1 Kaul. 16 pak. ma ko Aupuni, alaila A. 31° Ko. 2 Kaul. 23 pak. ma ko Makakoki, alaila A. 52¼° Ko. 1 Kaul. 26½ pak. ma ko Keanui. alaila A. 75° Hi. 19 pak. ma ko Keanui, alaila A. 36½° Ko. 1 Kaul. 54 pak. ma ko Keanui, a hiki i kahi i hoomakai, Ma ia Apana 6 96/10 Anana

R. W. Meyer
Surveyor.

Februari 8. 1851.



Nona awa 551 V.

(Enana i ka Apana 8 Maluna ame ka Ap. 1. 2. ma ka awa 264.)

Area ¾ inika = 1 Kaul.

Uku Pau Loa $2.00
W. L. Lee
Wm Robertson
Lounsbury
I. K. Smith
I. Kekaulahao

Honolulu June 14. 1851.

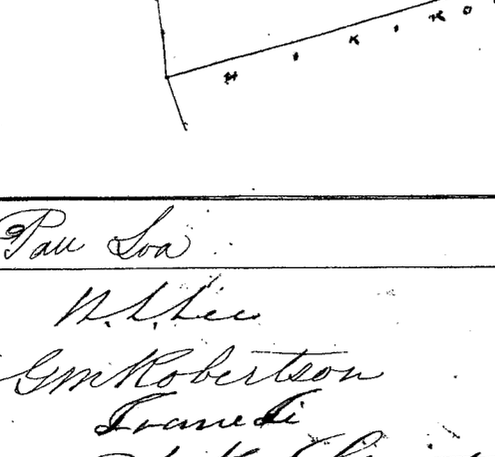
Ol. No. 8966. Opunui + inc. ii. 269 V 4 ✓ Mapulehu. Molokai.

Loi no Opunui Mapulehu. Molokai. Mai ka awa 269. V4.

Ehoomaka ona ke kihi Hi. A. o kuia ona ko Kaki pili ana me Kanai, a e holo He. 17° Hi. 52 pak. ma ko Kanai, alaila He. 61½° Ko. 1 Kaul. 2 pak. ma ko Nakao. alaila A. 53° Ko. 89½ pak. ma ko Kainapau. alaila He. 85° Hi. 29 pak. ma ko Kaki. alaila A. 78° Ko. 67½ pak. ma ko Kaki, a hiki i kahi i hoomakai, Ma ia Apana 79 6/10 Anana

R. W. Meyer.
Surveyor.

January 29. 1851.



(Enana i ka awa 270)

(Enana i ka awa 269. V4.)

Area 1½ inika = 1 Kaul.

Uku Pau Loa W. L. Lee $1.00
Wm Robertson
Lounsbury
I. K. Smith
I. Kekaulahao

Honolulu June 14. 1851.

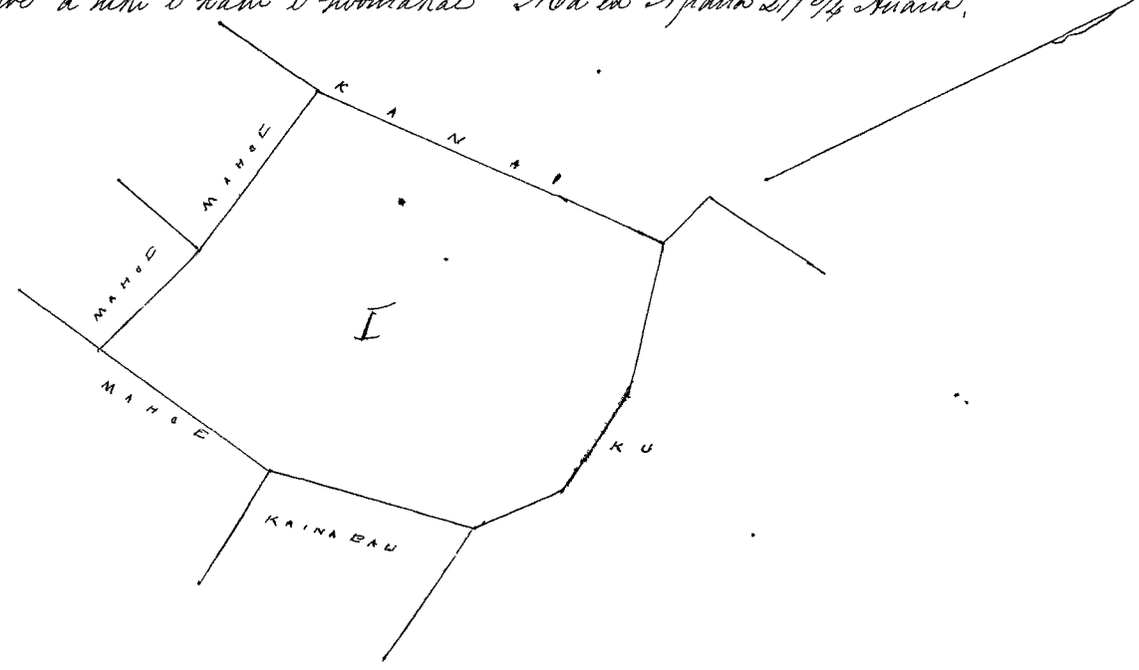
Ol No 8954. Kekuapu ✓ 26 c. 4 — Mapuleho - Molokai

Loe no Kekuapu Mapuleho Molokai

Apana 1. E hoomaka ana ke kihi Ko A o kela loe ma ko Makue, a e holo i. 50° Hi 33½ pak ma ko Kanai ame Makue alaila Hi. 49½° Hi 54½ pak ma ko Ku, alaila Hi 31¼° Hi 40½ pak ma ko Ku alaila Hi 4¼° Ko. 39½ pak ma ko Ku alaila Hi 42° Ko. 75 pak ma ko Kainapau. alaila Hi 55½° Ko 28 pak ma ko Makue, alaila Hi 62¼° Ko. 46½ pak ma ko Makue, alaila A 18¼° Ko 57 pak ma ko Makue alaila A 25¾° Ko. 69½ pak ma ko Makue a hiki i kahi o hoomaka Ma ia Apana 219¾ Anana.

R W Meyer
Surveyor

January 29 1857



Ana 1½ mika = 1 Kaul

Uku Pau Loi $2 00

W. L. Lee
Gm Robertson
Lorrin Li
J. H. Smith
J. Kekauluhao

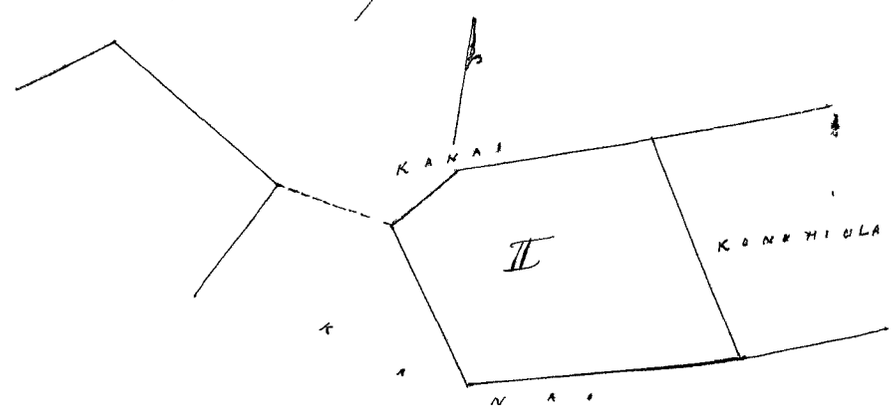
Honolulu June 14. 1857.

Ci. o 8954 Kekuapu. ✓ 26 v 4 — Mapuleho. Molokai.

Apana 2 Loe no Kekuapu, Mapuleho o Molokai.
E hoomaka ana ke kihi Hi A. o kua loe ma ko Konohiki pule ana ame Kanai, a e holo Hi 26⅛° Hi 81½ pak ma ko Konohiki, alaila Hi. 80° Ko. 96 pak ma ko Kanai, alaila A 29¾° Ko. 61½ pak ma ko Kanai, alaila A 45½° Hi 29½ pak ma ko Kanai, alaila A 75¾° Hi. 76 pak ana ko Kanai. a hiki i kahi o hoomaka, Ma ia o Apana 88⅞ Anana.

R W Meyer
Surveyor.

January 29 1857



(Ename o ka Apl 1 Malama)

Ana 1½ mika = 1 Kaul.

Ukupau Loi $2 00

W. L. Lee
Gm Robertson
Lorrin Li
J. H. Smith
J. Kekauluhao

Honolulu June 14. 1857

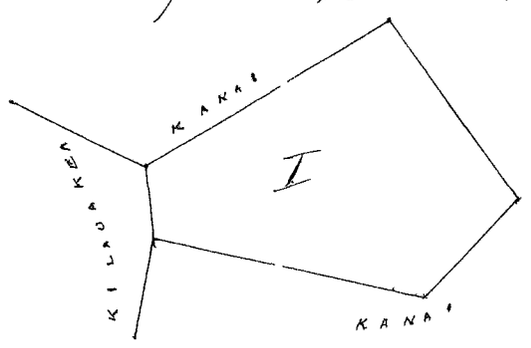
Ci No. 8966 Kilauakea ✓ 1. 2. 3. no 11a 2

Loe no Kilauakea o Kapuleho Molokai

E hoomaka ma ke kihi Ko. A. o kua ma ko Kilauakea, pili ana me Kanai, a e holo Hi. 10° Hi. 12 pak ma ko Kanai, alaila Hi. 68° Hi. 35½ pak. ma ko Kanai, alaila e A 32° Hi. 58½ pak ana ko Kanai, alaila A 3½° Ko. 75 pak alaila Hi. 60½° Ko. 18½ pak. ma ko Kilauakea a hiki i kahi o hoomaka, Ma ia o Apana 50½ Anana.

R W Meyer
Surveyor.

January 29 1857.



(Ename o ka aoao 269. ame Malaila ka Apana 2.)

Ana 2 mika = 1 Kaul

Ukupau Loi $2 00

W. L. Lee
Gm Robertson
Lorrin Li
J. Kekauluhao
J. H. Smith

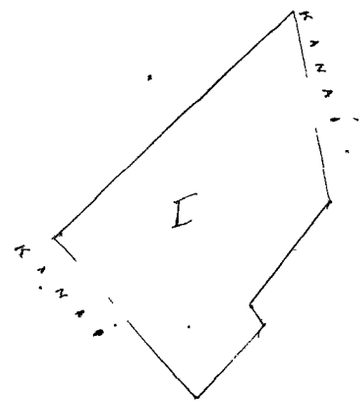
Honolulu June 14. 1857

Ol. Aoao 4264. Ku.

Mapulehu Molokai.

Apana 1 Aina no Ku Mapulehu Molokai.

Pahale. Ehoomaka ma ke kihi Komo kuia ma ko kua aina o Kanai, a e holo - A. 82 5/8° Hi. 1 Kaul. 4 pak. ma ko Kanai. alaila Ho. 5 3/4° Hi 73 pak ma ko Kanai, alaila A 55° Hi. 13 pak. ma ko Kanai. alaila Ho 41 1/4° Hi: 54 pak. ma ko Kanai. alaila Ho. 52° Ko. 1 Kaul 11 pak. ma ko Kanai, alaila A. 46 5/8° Ko. 1 Kaul. 77 pak. ma ko kua aina o Kanai. a hiki i kahi i hoomakai, Ma ia Apana 183 3/4 Anana



January 5. 1857

R. W. Meyer.
Surveyor.

E nana ilalo nei

Ana 1 iniha = 1 Kaul.

Uku Pau Koa $

W. L. Lee
Wm Robertson
Irwin di
J. H. Smith
J. Kekaulahao

Honolulu June 14. 1857.

Ol No 4304. Ku.

Mapulehu. Molokai.

Loi no Ku Mapulehu Molokai.

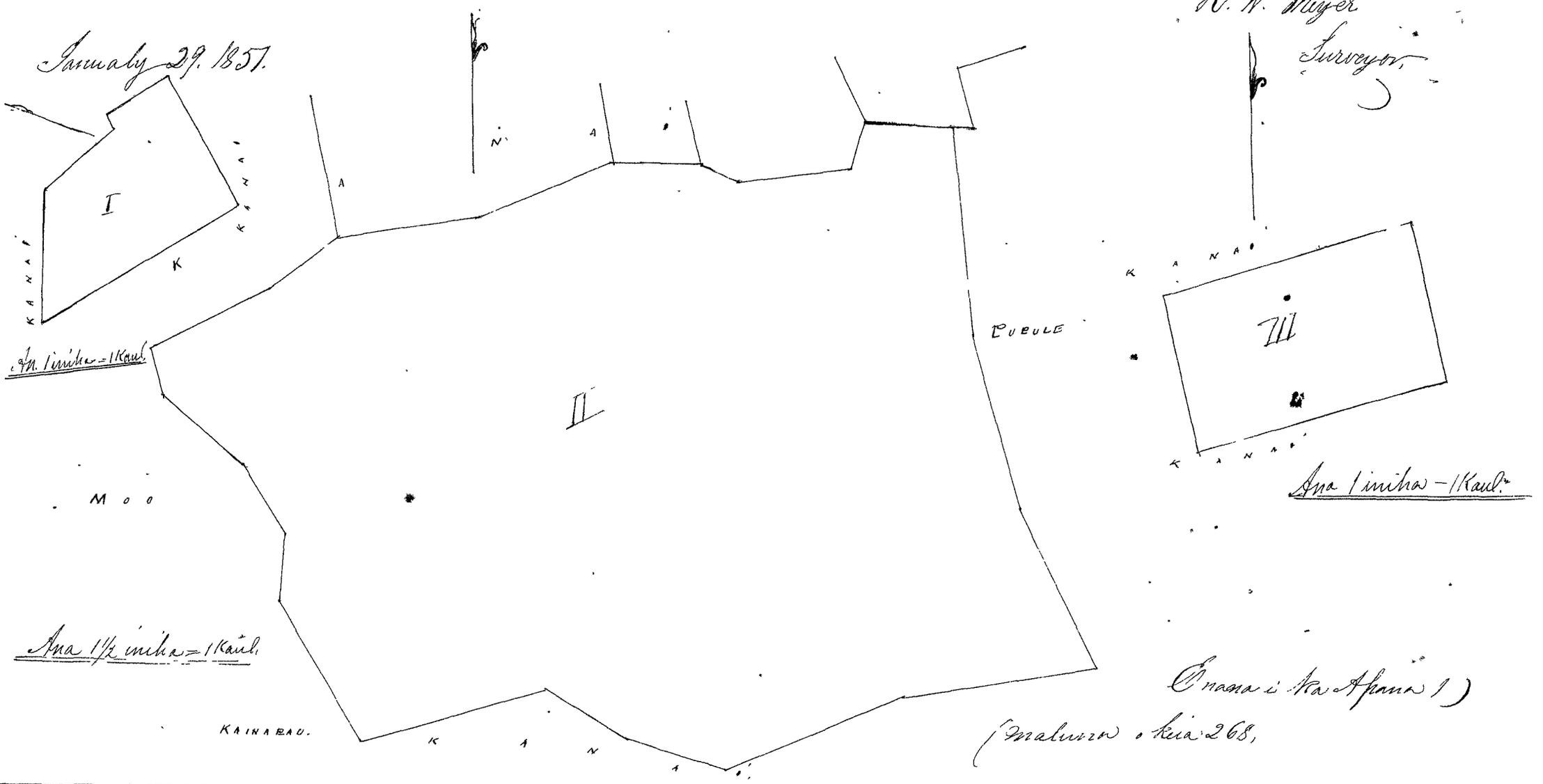
Apana 2. Ehoomaka ma ke kihi Ko. A. o kuia ma ko Kanai, a e holo A. 61 3/4° Hi. 69 pak. ma ko Kanai. alaila A. 52 3/4° Hi. 43 1/2 pak. ma ko Kanai, alaila A. 81 1/2° Hi. 72 pak. ma ko Kanai, alaila A 67° Hi. 71 pak. ma ko Kanai, alaila Ho. 89 1/4° Hi. 46 pak. ma Kanai, alaila Ho. 63 1/2° Hi. 20 1/2 pak ma ko Kanai alaila A 81 1/4° Hi. 57 pak. ma. ko Kanai. alaila A. 15° Hi. 24 pak. ma ko Kanai. alaila Ho. 87 3/4° Hi. 44 1/2 pak. ma ko Kanai, alaila Ho. 5 3/4° Hi. 1 Kaul 7 1/2 pak. ma ko Pupule alaila Ho. 20° Hi. 26 pak. ma ko Pupule. alaila Ho. 13° Hi. 64 1/2° pak. ma ko Pupule alaila Ho. 26 1/2° Hi. 93 pak. ma ko Pupule, alaila Ho. 82 1/2° Ko. 66 pak. ma ko Kanai. alaila Ho. 80 1/2° Ko. 43 pak. ma ko Kanai, alaila Ho. 67 1/2° Ko. 96 1/2 pak ma ko Kanai. alaila A. 73 1/2° Ko. 53 1/2 pak ma ko Kanai. alaila A. 59 1/2° Ko. 47 1/2 pak. ma ko Kanai. alaila Ho. 75° Ko. 97 pak. ma ko Kanai. alaila A 29° Ko. 82 pak. ma ko Kainapau, alaila A. 4 1/4° Hi. 33 1/2 pak. ma ko Moo. alaila A. 31 1/4° Ko. 40 1/2 pak. ma ko Moo. alaila A. 49 1/2° Ko. 54 1/2 pak. ma ko Moo. alaila A. 16 1/4° Ko. 23 pak. ma ko Kanai, a hiki i kahi i hoomakai. Ma ia Apana 1 Eka 73 Anana.

Apana 3 Aina no Ku Mapulehu. Molokai.

Pahale Ehoomaka ma ke kihi Ho. o kuia ma ko Kanai, a e holo A. 60 1/2° Hi. 2 Kaul. alaila A 15 1/4° Ko. 1 Kaul. 26 pak. ma ko Kanai. alaila Ho. 60 1/2° Ko. 2 Kaul. alaila Ho. 15 1/4° Hi. 1 Kaul. 26 pak. ma ko Kanai. a hiki i kahi i hoomakai. Ma ia Apana 1/4 Eka

January 29. 1857.

R. W. Meyer
Surveyor.



Ana 1 iniha = 1 Kaul.

Emaua i Ka Apana 1)

(Malunas o kela 268,

Uku Pau Koa $ 7.00

W. L. Lee
Wm Robertson
Irwin di
J. H. Smith
J. Kekaulahao

Honolulu June 4. 1857.

183.75
E 73
203
E359.75

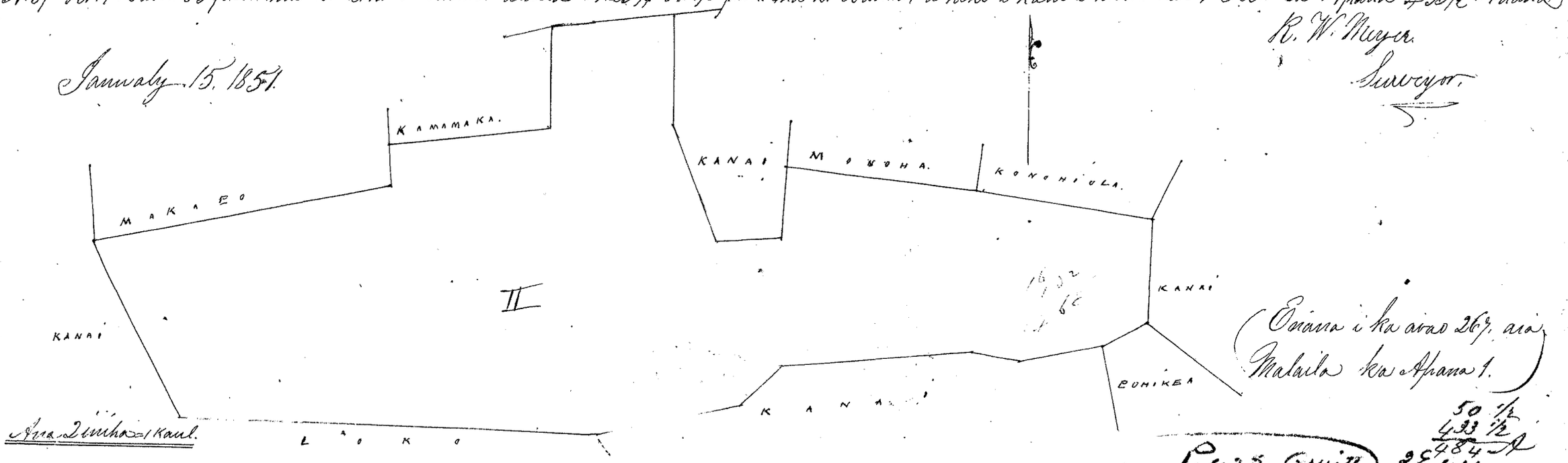
Ek. No. 8966. Kilauakea, — Mapulehu. Molokai.

Loi no Kilauakea Mapulehu. Molokai.

Ahapa 2. E homaka ma ka kihi Ko. A. o kela ma ka Makapo. pili ana o Monoha, a e holo. A. 79¼° Ko. 1 Kaul. 14 pak. ma ka Makapo. alaila A. 16 pak. ma ka Makapo, alaila A. 83½° Hi. 63 pak. ma ka Kamamaka, alaila A. 3° Hi. 39 pak. ma ka Kamamaka, alaila A. 85½° Hi. 47½ pak. ma ka Kanai, alaila Ho. ½° Ko. 43 pak. ma ka Kanai, alaila. Ho. 20° Hi. 49 pak. ma ka Kanai, alaila A. 86° Ho. 25 pak. ma ka Kanai. alaila A. 5° Hi. 27 pak. ma ka Kanai. alaila Ho. 82¼° Hi. 76 pak. ma ka Monoha. alaila Ho. 30½° Hi. 70 pak. ma ka Konohiula. alaila Ho. 4° Ko. 41 pak. ma ka Kanai. alaila Ho. 60½° Ko. 18½ pak. ma ka Puhiwa, alaila Ho. 80½° Ko. 34½ pak. ma ka Kanai, alaila A. 77¼° Ko. 18¼ pak. ma ka Kanai. alaila Ho. 85¼° Ko. 75 pak. ma ka Kanai, alaila Ho. 48° Ko. 22½ pak. ma ka Kanai. alaila Ho. 79½° Ko. 58 pak. ma ka Kanai. alaila A. 87° Ko. 1 Kaul. 63 pak. ma ka Loko o Kanai. alaila A. 25¼° Ko. 78 pak. ma ko Kanai. a hiki i kahi i homakai. Ma ia Ahapa 433½ Anana

R. W. Meyer.
Surveyor.

January 15. 1851.



(Ewaua i ka aina 269. ana Malaila ka Ahapa 1.

50 ½
433 ½
484 A
P. 425 Emiia. 9E 10 11

1495
1210
1.285
4E 285a

Uku Pau Loa $6.00
W. L. Lee
Gon Robertson
Leonidi
J. H. Smith
S. Kekaulahao

Honolulu June 14. 1851.

Ek. No. 3798. Leonui. — Mapulehu. Molokai.

Aina no Leonui. Mapulehu. Molokai. Hoolaia

Ahapa 1. E homaka ma ke kihi Ho. e kela ma ka Nau. a e holo. A. 66¾° Hi. 1 Kaul. 51 pak. ma ka Kanai. alaila A. 60¼° Hi. 1 ~~Kaul 5~~ pak. ma ka Kanai. alaila A. 52° Ko 1 Kaul. 76 pak. ma ka ~~Kahawai~~. alaila A. 46° Ko. 1 Kaul. 48 pak. ma ka Kahawai. ~~alaila A. 30½ Ko. 1 Kaul.~~ ma ka Kahawai, alaila Ho. 7 3/8° Ko. 1 Kaul. 14 pak. ma ka Kahawai. alaila Ho. 63° 4 hom. 1 Kaul 8 pak. ma ka Kahawai. alaila Ho. 29 1/8° Hi. 1 Kaul. 46 pak. ma ka Mauka. alaila Ho. 24¼° Hi. 87 pak. ma ka ~~Waulu~~. alaila A. 64 1/8° Hi. 1 Kaul. 7 pak. ma ka Nau. ~~alaila A. 25¼° Hi. 34 pak.~~ ma ka Nau. alaila Ho. 13½° Hi. 1 ~~Kaul 6½ pak.~~ ma ka Nau. alaila Ho. 23¾° Hi. 88 pak. ma ka Nau. a hiki i kahi i homakai. Ma ia ~~Ahapa 1 Loko 196 7/10~~ Anana.

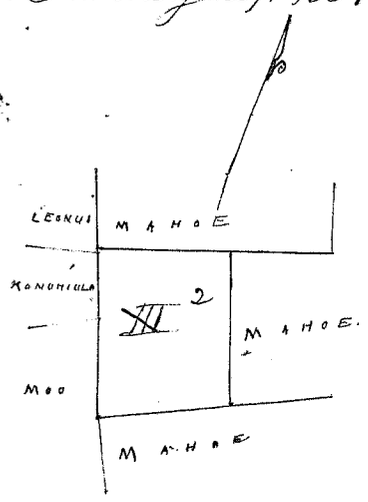
Ahapa 2. 1 Loi no Leonui Mapulehu Molokai. E homaka ma ke kihi Ko. A. o kela ma ka Kanai. a e holo. A. 61½° Hi. 50 pak. ma ko Kanai, alaila Ho. 22¾° Hi. 58 pak. ma ko Mahoe. alaila Ho. 70¾° Ko. 62½ pak. ma ka Konohiula, alaila A. 36¾° Ko. 18 pak. ma ka Konohiula, alaila A. ½° Hi. 34½ pak. ma ka Kanai. a hiki i kahi i homakai. Ma ia Ahapa 32 7/10 Anana

Ahapa 2 Loi no Leonui, Mapulehu. Molokai.

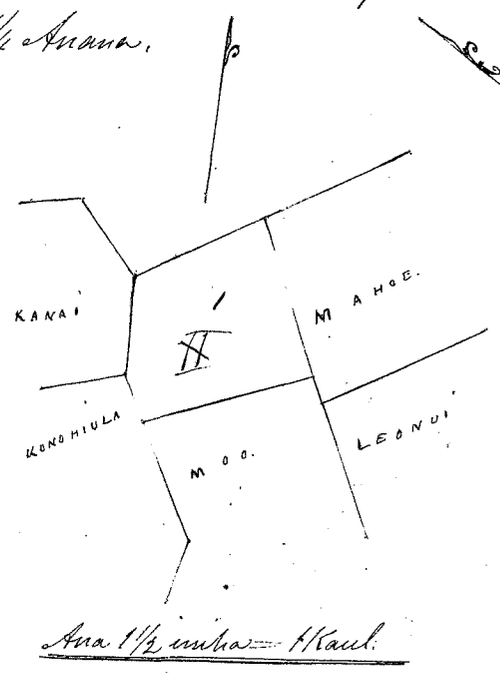
E homaka ma ke kihi Ko. A. o kela loi ma ka Mahoe pili ana ma Konohiula, a e holo. Ho. 22¾° Hi. 57½ pak. ma ka Konohiula, a Moo. alaila A. 63¾° Hi. 44½ pak. ma ka Kanai. alaila A. 18¼° 51 pak. ma ko Moo. alaila Ho. 68° Ko. 48 pak. ma ko Mahoe. a hiki i kahi i homakai. Ma ia Ahapa 30¼ Anana.

R. W. Meyer.
Surveyor.

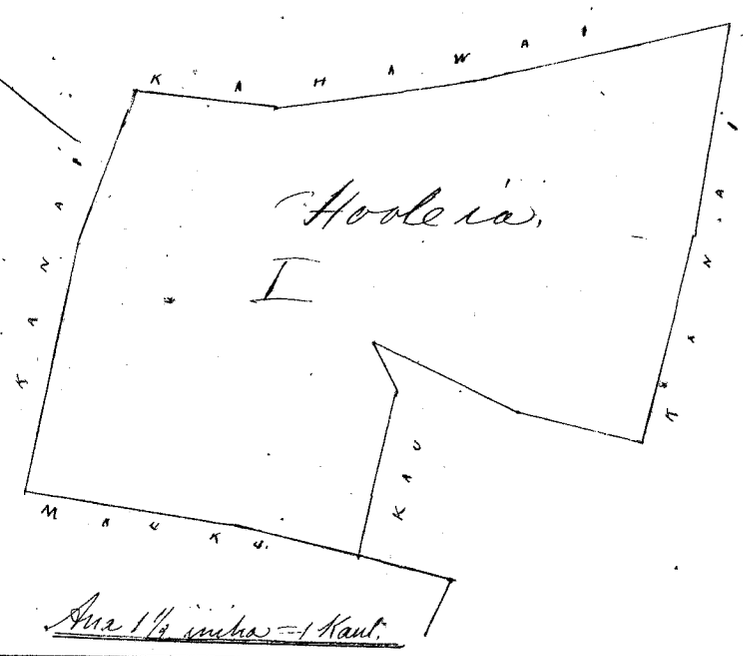
32 A
10
603 (P. 270 January 29. 1851.
665 A



Ana 1½ iniha = 1 Kaul.



Ana 1½ iniha = 1 Kaul.



Ana 1½ iniha = 1 Kaul.

Uku Pau Loa $5.00
W. L. Lee
Gon Robertson
Leonidi
J. H. Smith
S. Kekaulahao

Honolulu June 14. 1851.

270

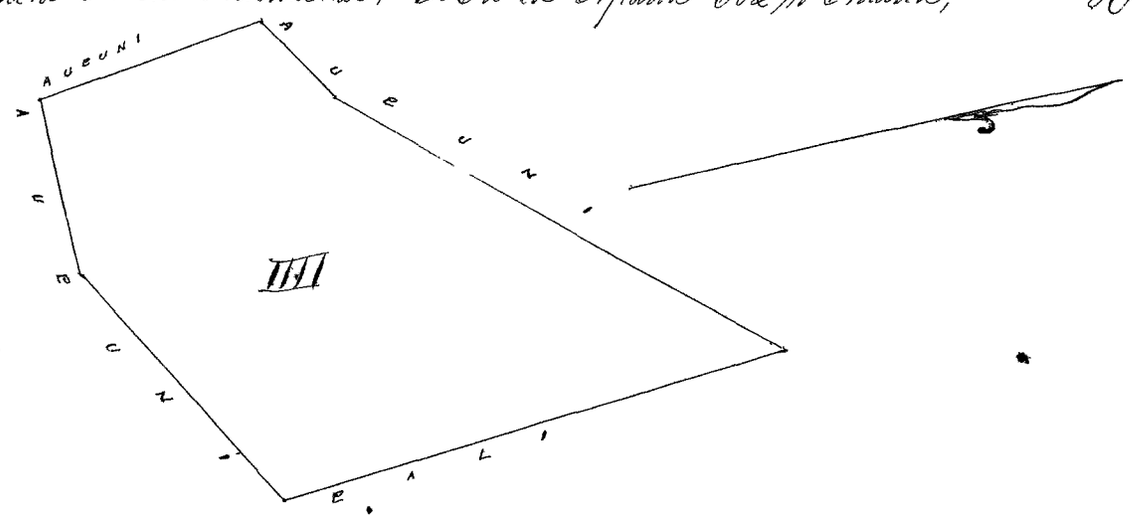
Gl No 3798 Lemun ✓ 1 Lot 5 Page Mapuleleu Molokai.

Ana no Lemun Mapuleleu, Molokai,

Apana 4 Kula Chromaka ma ke kahu Ko Hc 1 kea ma ke Kuahuna, a e hele A 5½° Ko 1 Kaul 21½ pak ma ke Kuahuna, alaila A 61° Hc 55 pak ma ke Kuahuna, alaila A 43° Hc 2 Kaul 75 pak ma ke Kuahuna alaila Ko 3° Hc 2 Kaul 78 pak ma ke pali alaila Hc 59½° Ko 46 pak ma ke Kuahuna, a hiki i kahu i chromaka. Ma ia Apana 602¾ Anana,

R W Meyer
Surveyor

Maraki 20 1857



Emana i ka awar 267 ana Malaila ona
Apana 3 i ka 4 Kea
Ana 1 inihua = 1 Kaul

Olelo Pau Ia $2 ⁇

N. Lee
Gm Robertson
Lorandi
J. K. Smith
2 Kekaulahao

Honolulu June 14 1851

Gl No 8966. Ohunun ✓ 1 Lot 4 Mapuleleu Molokai.

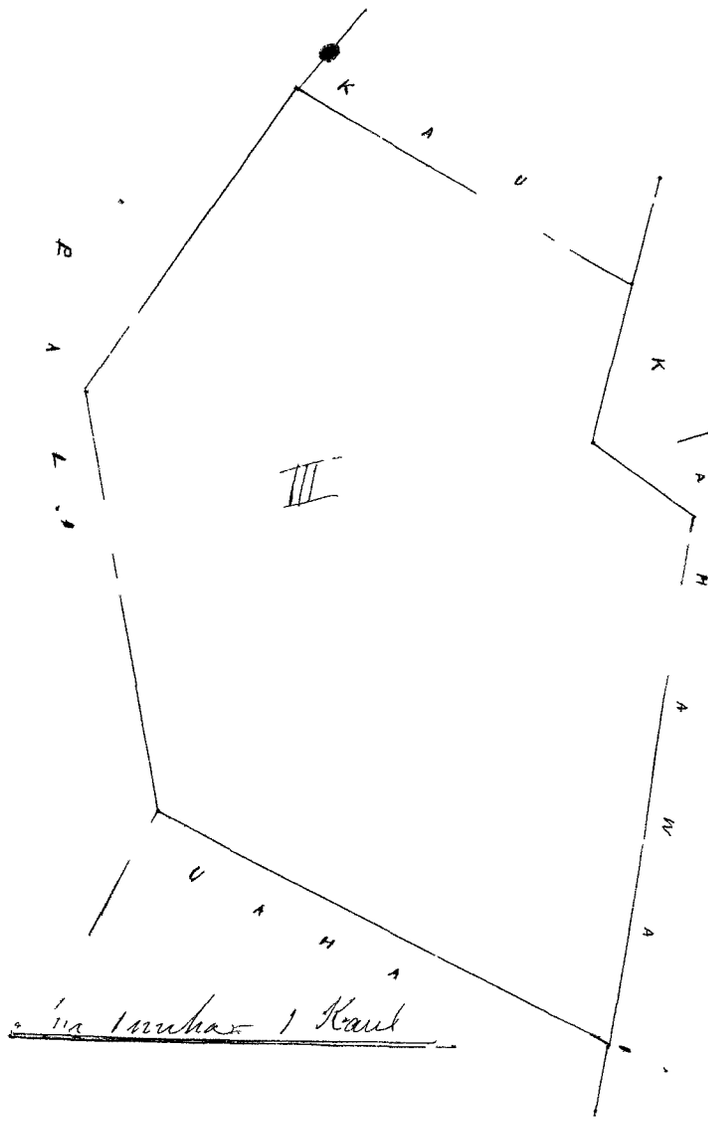
Ana no Ohunun Mapuleleu Molokai

Apana 2 Pahale Chromaka ma ke kahu A Mauai o kua ana ko pia ana pili ana me Kaluna, a e ~~hele Ko 1° Ko 2 Kaul 64 pak~~ ana ko Kaluna, alaila Ko 16¾° Hc 4 Kaul 14 pak ma ko Kaluna, alaila Hc 62° ~~Ko 3 Kaul 70~~ pak ma ke alaka, alaila A 27° 20 Ko 6 Kaul 52 pak ana ko Wawaka, alaila ~~A 64° Hc 3 Kaul 77~~ pak ma ko Haly Make alaila A 7° Hc 2 Kaul 5½ pak ma ka pia ana ~~a hiki i kahu i chromaka~~, Ma ia Apana 3 Ka 255 Anana

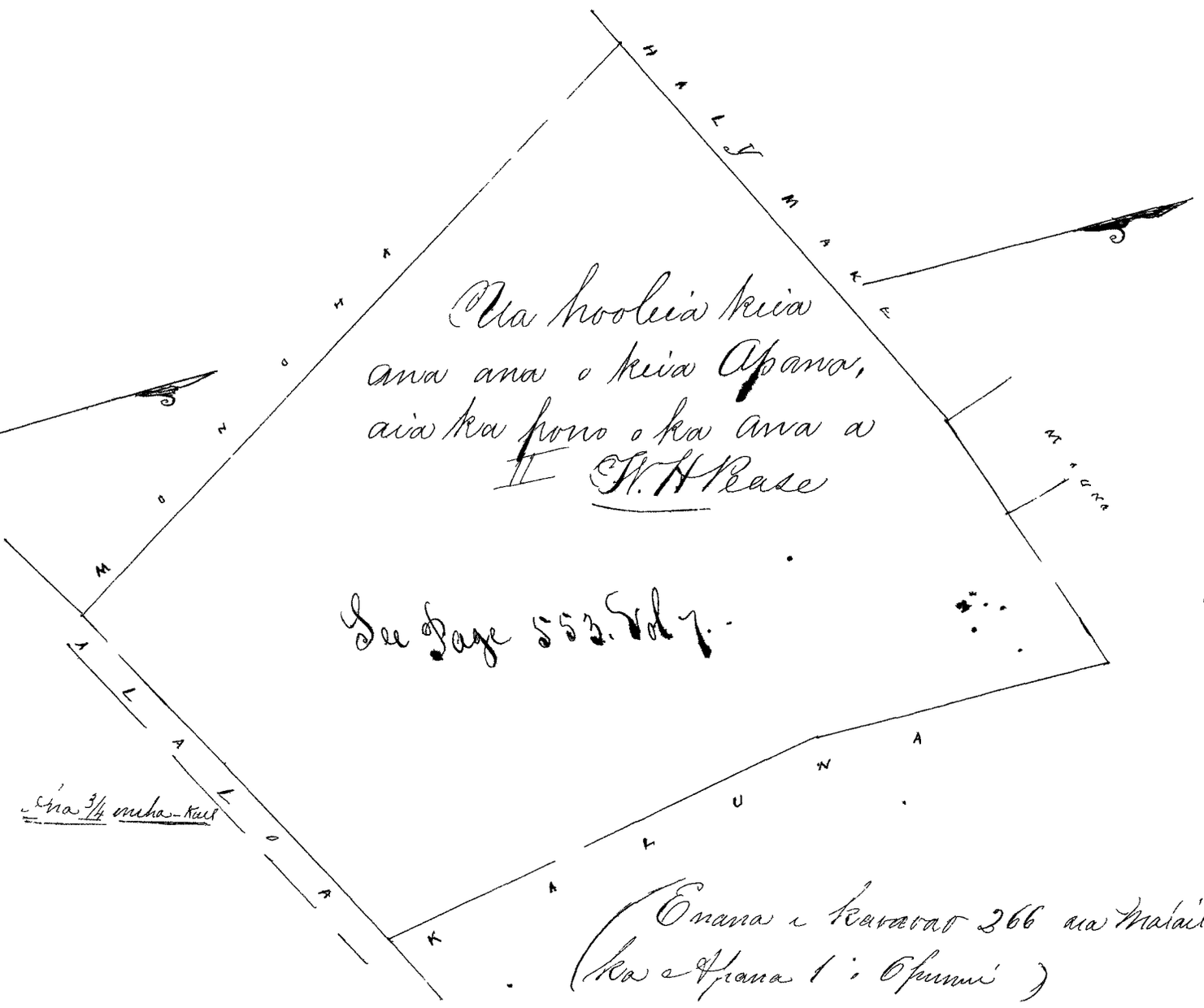
January 29 1851

Apana 3 Ana no Ohunun Mapuleleu Molokai Chromaka ma ke kahu Hc 1 kea ma ko Kahawai, pili ana me Alaka a e hele A 57¼° Ko 2 Kaul 86 pak ma ko kahawai, alaila Hc 61° Ko 68½ pak ma ke kahawai alaila A 46½° Ko 86 pak ma ko kahawai, alaila Hc 57¼° Ko 2 Kaul 3 pak ma ke Kai alaila Hc 25° Hc 1 Kaul 96 pak ma ko pali alaila Hc 70° Hc 2 Kaul 28 pak ma ke pali alaila A 56° Hc 2 Kaul 70½ pak ma ke Alaka a hiki i kahu i chromaka, Ma ia Apana 1 Ka 98 Anana

Maraki 20 1857



Ana 1 inihua = 1 Kaul



Ana 3/4 inihua = 1 Kaul

Emana i Kaawao 266 ana Malaila
(Ka Apana 1 i Ohunui)

Olelo Pau Ia $6 00

N. Lee
Gm Robertson
Lorandi
J. K. Smith
2 Kekaulahao

Honolulu June 14 1851

VI- 211

Ola No 1164 Manuka — Kapulehu - Molokai

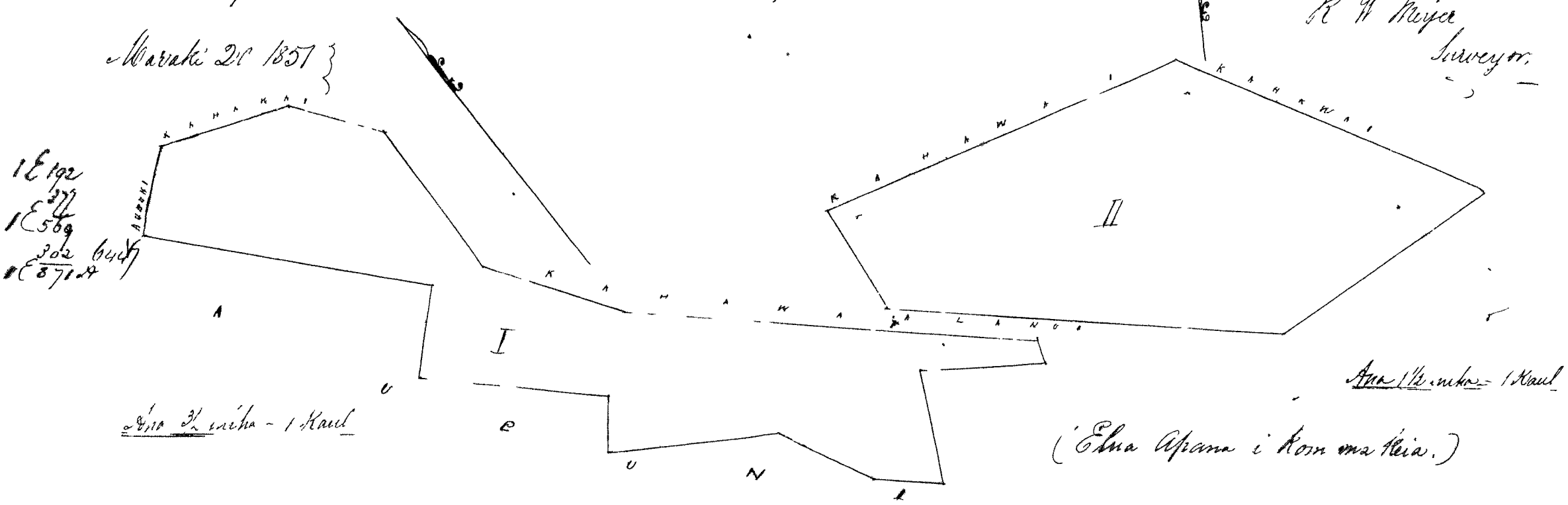
Apana no Manuka - Kapulehu - Molokai

Apana 1 Ekomaka ma ke kihi Hema ana ma ke alanui, a e holo ana 5° Ko 1 Kaul 34 pak ma ke alanui, alaila Hema 25½° Ko 1 Kaul 21 pak ma ke alanui, alaila ana 50½° Ko 70 pak ma ke alanui, alaila ana 29¼° Ko 1 Kaul 9¼ pak ma ko Kuapuni, alaila ana 6° 3¼ Ko 1 Kaul 82 pak ma ko Kuapuni, alaila ana 34½° Hema. 59 pak ma ko Kuapuni, alaila ana 48¼° Ko 2 Kaul, alaila ana 41° Hema 1 Kaul 2½ pak ma ke Kuapuni, alaila ana 44¾° Ko 3 Kaul 6 pak ma ko Kuapuni, alaila ana 46½° Hema 96 pak ma ko Kuapuni, alaila Hema 7¾° Hema 1 Kaul 4 pak ma ko Kuapuni alaila Hema 39° Hema 1 Kaul 5 pak ma ko Kuapuni, alaila Hema 1¼° Hema 1 Kaul 76 pak ma ko Kuapuni alaila Hema 35½° Hema 1 Kaul 58 pak ma ke Kuapuni, alaila Hema 48½° Hema 4 Kaul 41 pak ma ko Kuapuni, alaila Hema 14° Ko 25 pak ma ko Kuapuni a hiki e kihi e komakai. Ua oi Apana 1 Eka 192½ Anana

Apana 2 Kula Ana no Manuka - Kapulehu - Molokai. E komaka ma ke kihi Hema kona ma ke kahawai, a e holo Hema 60½° Ko 1 Kaul 31 pak ma ko Kuapuni alaila ana 80° Ko 2 Kaul 12 pak ma ke alanui, alaila ana 24° Hema 69 pak ma ke Kuapuni alaila ana 72½° Hema 1 Kaul 58 pak ma ke Kuapuni, alaila Hema 60½° Hema 1 Kaul 78 pak ma ke kahawai, a hiki e kahawai komakai. Ua oi Apana 3?? Anana

R W Meyer
Surveyor.

Makaki 21 1857



1 E 192
3??
1 E 569
302 645
1 E 871 N

Olu Kuleana Aole Aoka 85 ??

W. L. Lee
Wm Robertson
Witness
J. H. Smith
J. Kekaulahea

Komolilo Aug. 14 1851

Ola No. 4167 Kaheawau — Kapulehu - Molokai.

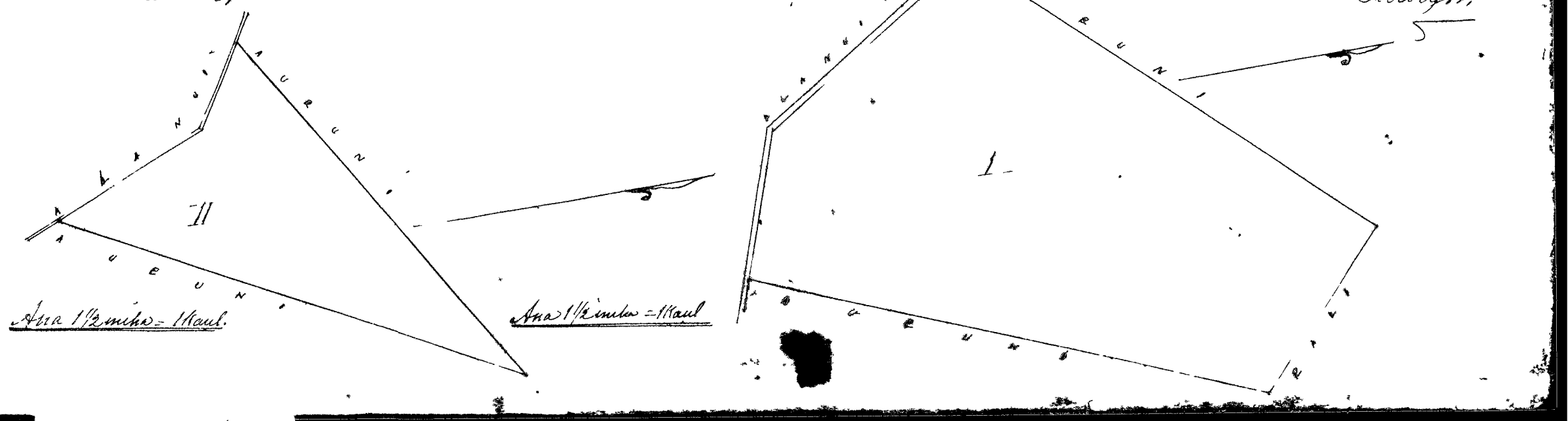
Apana 1 Ekomaka ma ke kihi Hema Ke ana ma ke alanui, a e holo ana 49½° Ko 2 Kaul 30½ pak ma ke Kuapuni, alaila Hema 33½° Ko 2 Kaul 52 pak ma ke Kuapuni, alaila ana 51¾° Hema 1 Kaul 6 pak ma ke Kuapuni alaila Hema 58½° Hema 2 Kaul 66 pak ma ke alanui alaila ana 35°. Hema 4 Kaul 3 pak ma ke alanui, alaila Hema 46½° Hema 65 pak ma ka pali, alaila Hema 31° Ko 4 Kaul 10 pak ma ka pali alaila Hema 43° Hema 89 pak ma ko Kanai, alaila Hema 52° Ko 1 Kaul 60 pak ma ko Kanai, alaila Hema 5¼° Ko 53½ pak ma ko Kanai, a hiki e kahi e komakai, Ua oi Apana 1 Eka 178 Anana

Apana 2 Kula ma ua Kaheawau - Kapulehu - Molokai, E komaka ma ke kihi Hema kona ma ke alanui pili awa ana ke alanui, a e holo ana 9° 30' Ko 80 pak ma ke alanui, alaila ana 31½° Ko 1 Kaul 38 pak ma ke alanui, alaila ana 43½° Hema 2 Kaul 62 pak ma ke Kuapuni, alaila Hema 4°. Hema 1 Kaul 1 pak ma ka pali alaila Hema 22½° Ko 2 Kaul 85 pak ma ko Kuapuni a hiki e kahi e komakai. Ua oi Apana 542 2 Anana.

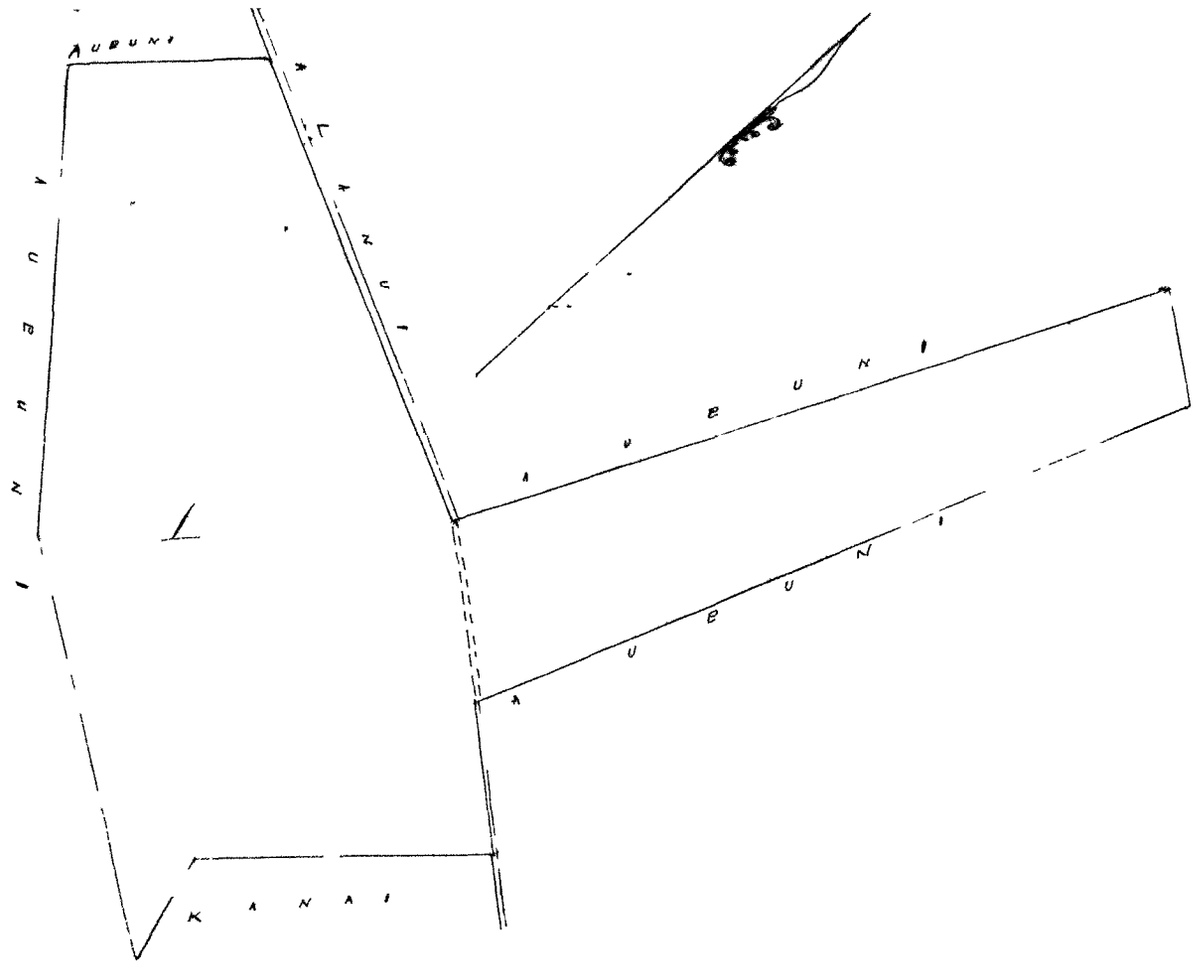
Apana 3. Ana ua Kaheawau - Kapulehu - Molokai, E komaka ma ke kihi Hema kona ma ke Kuapuni pili awa ana ke alanui, a e holo ana 22¾° Ko 70 pak ma ke alanui, alaila ana 5°. Ko 49½ pak ma ke alanui, alaila ana 5° 3½° Hema 2 Kaul 35 pak ma ko Kuapuni alaila Hema 28½° Ko 2 Kaul 62 pak ma ke Kuapuni a hiki e kahi e komakai, Ua oi Apana 1 3 9/10 Anana

R W Meyer.
Surveyor.

Makaki 21. 1857



2/2



Hia Iuiehu- 1 Kaul

Ukn Pau Ian Aole Ukn $5.00

W. Lee

Wm Robertson
Lorrin
J. H. Smith
J. Kikaulahao

Honolulu June 14. 1851

Ti c Ap. 2586 Koma. Waipuelehu Moi Kai.

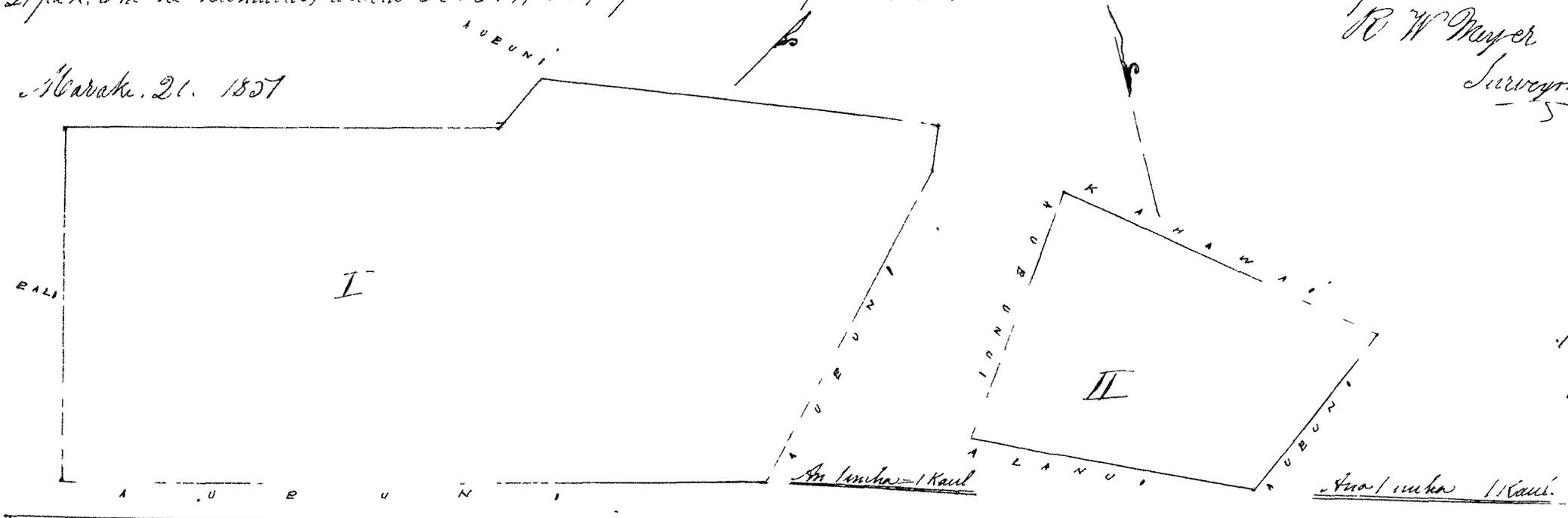
Koma ia Koma Waipuelehu Moikai

Hoomaka ma ke kihi Hi. kuawaa ko Aupuni, a e holo A 5° Ko. 2 Kaul 5P pak ma ko Aupuni alaila A 32½° Ko 30½ pak. ma ko Aupuni, alaila Hi 55¼° Ko. 2 Kaul 8½ pak ma ko Aupuni, alaila Hi 2° Ko 43 pak ma ko Aupuni alaila Hi. 48½° Ko. 3 Kaul 6 pak ma ko Aupuni alaila Hi. 4½° Ko 2 Kaul 45 pak ma ko pali alaila A 49½° Hi 4 Kaul 96 pak ma ko Aupuni a hiki i kahi i hoomaka Hi ia Apana 1 Ekia 545½ Anana

Apana 2. Kula aina ia Koma. Waipuelehu, Moikai; Hoomaka ma ke kihi Ki Ki e kuia ma ke alanui, pela ana ae Aupuni, a e holo A 63½° Ko 1 Kaul 1 pak. ma ke alanui, alaila i 35½ Ki 89½ pak. ma ke Aupuni, a hiki Hi. 21½° Hi. 1 Kaul 21 pak. ma ke kahawai, a hiki Ki 54¾° Ki 70 pak ma ke Aupuni, a hiki i kahi i hoomakaia, Ma ia Apana 106½ Anana

R W Meyer
Surveyor

Hanaka. 21. 1857



1E 545
106
1E 651

Ukn Pau Ian $5.1[illegible]

W. Lee

Wm Robertson
Lorrin
J. H. Smith
J. Kikaulahao

Honolulu June 14. 1851

Ti. Ap. 3981. 2 Koma; Waipuelehu Moikai

Koma no Koa Waipuelehu Moikai,

Hoomaka ma ke kihi Ki. o kuaa ma ko Aupuni a e holo A 63° Ki 1 Kaul 86 pak. ma ko Aupuni, alaila A 30½° Ko. 4 Kaul. 30 pak ma ko pali alaila Hi 5¾° Ko. 1 Kaul. 50½ pak. ma ko Aupuni, alaila Hi. 22½° Ko. 2 Kaul. 3 pak. ma ko Aupuni, ma Ki 3° Ki [illegible] ko pali alaila Hi. 5¼° Ki 2 Kaul. 25 pak ma ko pali a hiki i kahi i hoomaka

[illegible] Ki. 3 Koa. 3.

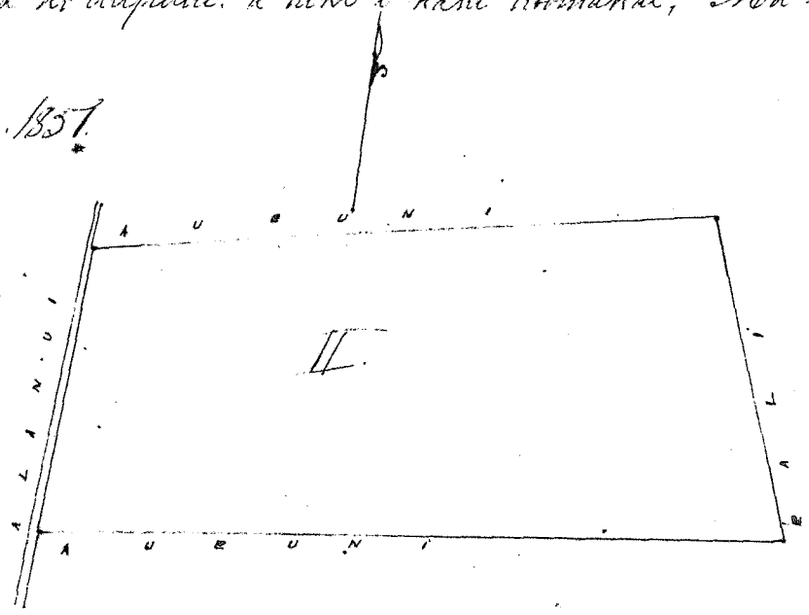
Aloha 1851

Ama au Hua Mapuahu. Molokai.

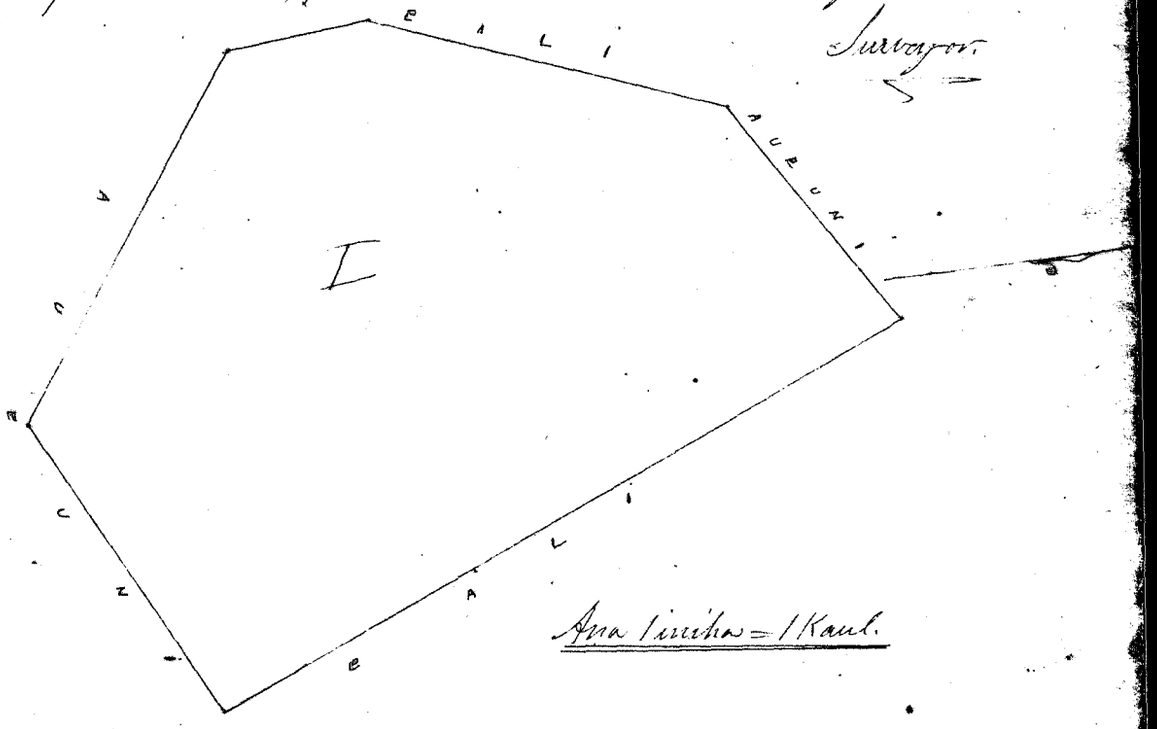
Ahupua 2. E hoomaka ana ke kihi Kom. Hc. o keia ma ke alanui. pili ana me Aupuni. a e hele. A. 61½° Hi. 3 Kaul. 13½ pak. ma ke Aupuni. alaila A. 53½° Hi. 6 Kaul. 80 pak. ma ke Aupuni. alaila Ha. 15° Hi. 3 Kaul. 33 pak. ma ke pali. alaila Hi. 56½° Ko. 8 Kaul. 7 pak. ma ke Aupuni. a hiki i kahi hoomaka, Ma ia Ahupua 2 Oka 496 Anana.

R. W. Meyer.
Surveyor.

Honolulu. Mei 26. 1857.



1/2 inika = 1 Kaul.



Ama 1 inika = 1 Kaul.

1 2
2.66
3.35

Hoike Pau Ia
W. L. Lee
Wm Robertson
Lorrin
I. H. Smith
I. Kekaulahao

Honolulu June 14. 1851.

Ol. No. 3820 Pehipolani. ✓

Mapuahu. Molokai.

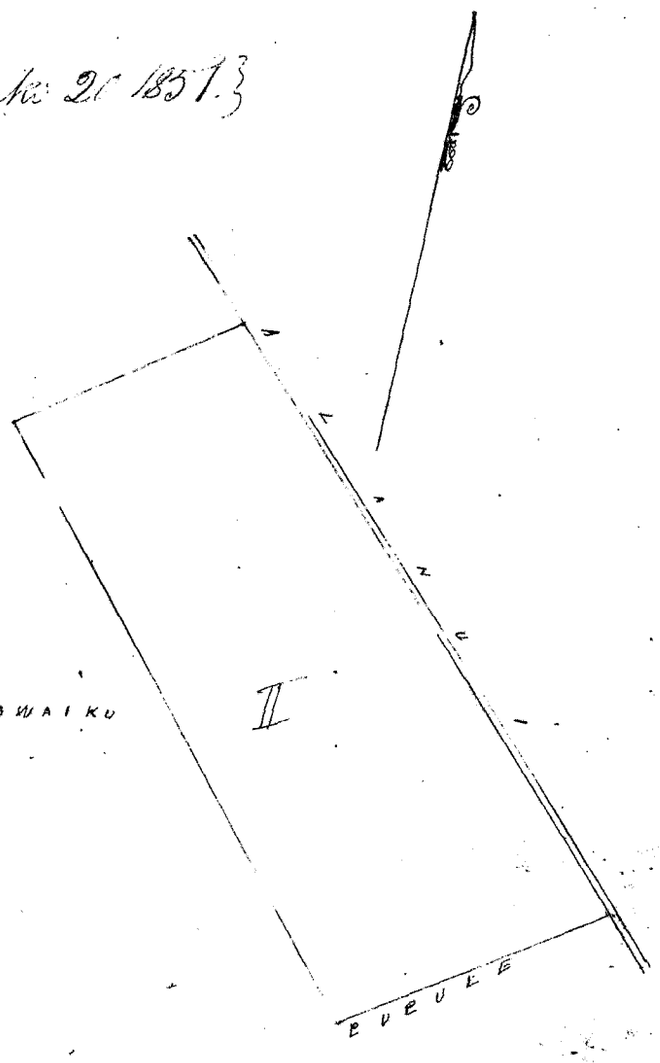
Ama no Pehipolani Mapuahu. Molokai.

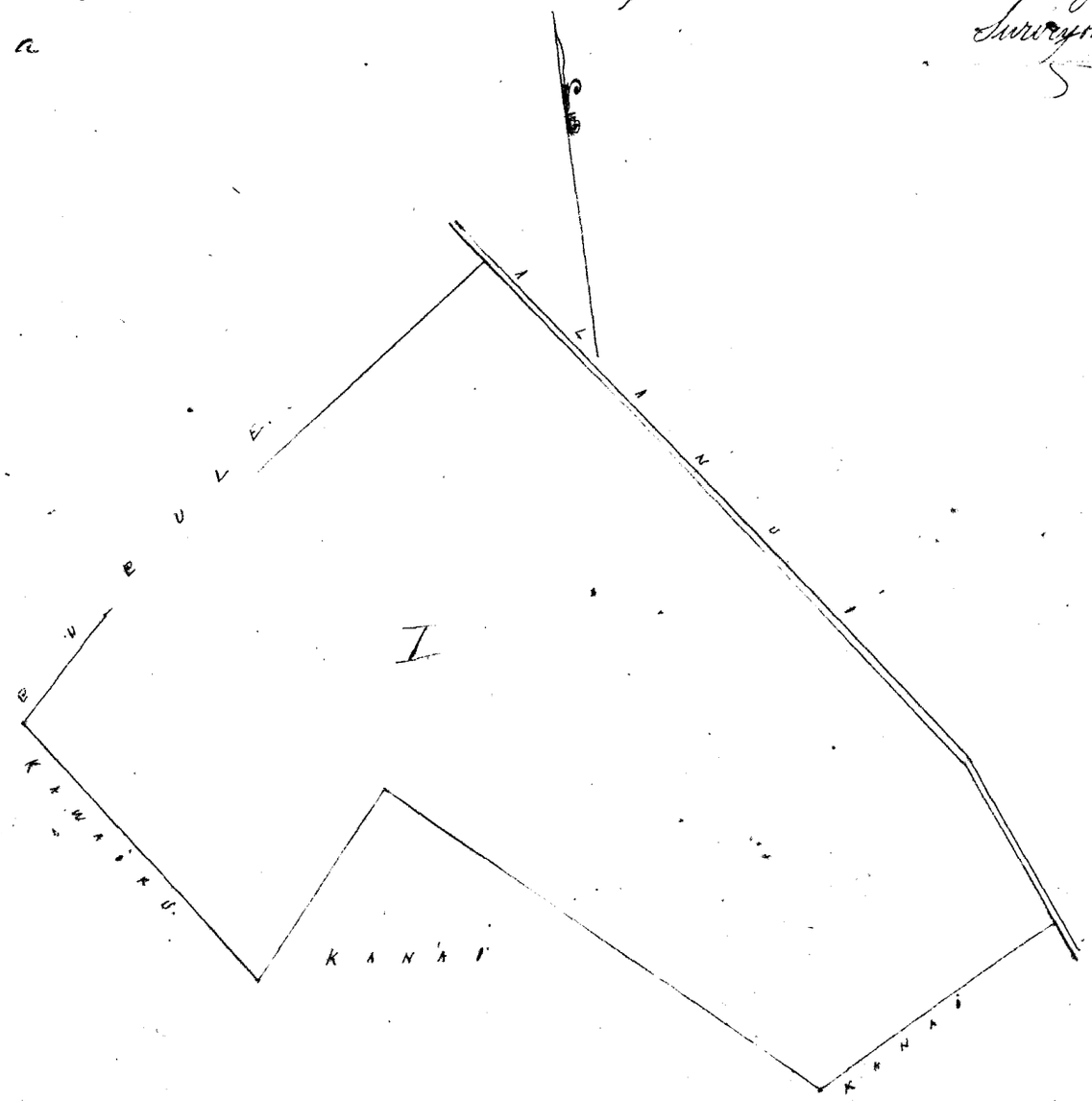
Ahupua 1. Kuia E hoomaka ana ke kihi A. o keia ma ke alanui pili ana me Pepule. a e hele Hc. 54¼° Ko. 2 Kaul. ¾ pak. ma ke Pepule. alaila Hc. 44½° Ko. 78 pak. ma ke Pepule. alaila Ho. 35° Hi. 1 Kaul. 97½ pak. ana ke Kawaiku. alaila A. 41° Hi. 1 Kaul. 3 pak. ana ke Kanai. alaila Hc. 48° Hi. 3 Kaul. 2 pak. ma ke Kanai. alaila A. 61½° Hi. 1 Kaul. 65 pak. ana ke Kanai. alaila A. 133¼° Ko. 36 pak. ma ke alanui. alaila A. 36¼° Ko. 2 Kaul. 25½ pak. ana ke alanui. alaila A. 37° Ko. 1 Kaul. 69 pak. ana ke alanui. a hiki i kahi i hoomakaia. Ma ia Ahupua 1 Oka 410 Anana.

Ahupua 2. Ama no Pehipolani. Mapuahu. Molokai. E hoomaka ana ke kihi Ko. Hi. o keia ma ke Kawaiku. hele aia ma ke alanui. a e hele Hc. 52° Ko. 1 Kaul. 34 pak. ana ke Kawaiku. alaila Hc. 40° Hi. 3 Kaul. 72½ pak. ana ke Kawaiku. alaila A. 55° Hi. 1 Kaul. 6 pak. ana ke Pepule. alaila A. 3° Ko. 3 Kaul. 77½ pak. ana ke alanui. a hiki i kahi i hoomakaia. Ma ia Ahupua 673 Anana. R. W. Meyer.
Surveyor.

Honolulu. June 14. 1851.

1 E 410 a
673
1. 1083





Hoike Pau Ia Olole Hoike A. 4405
W. L. Lee
Wm Robertson
Lorrin
I. H. Smith
I. Kekaulahao

Honolulu June 14. 1851.

2 74

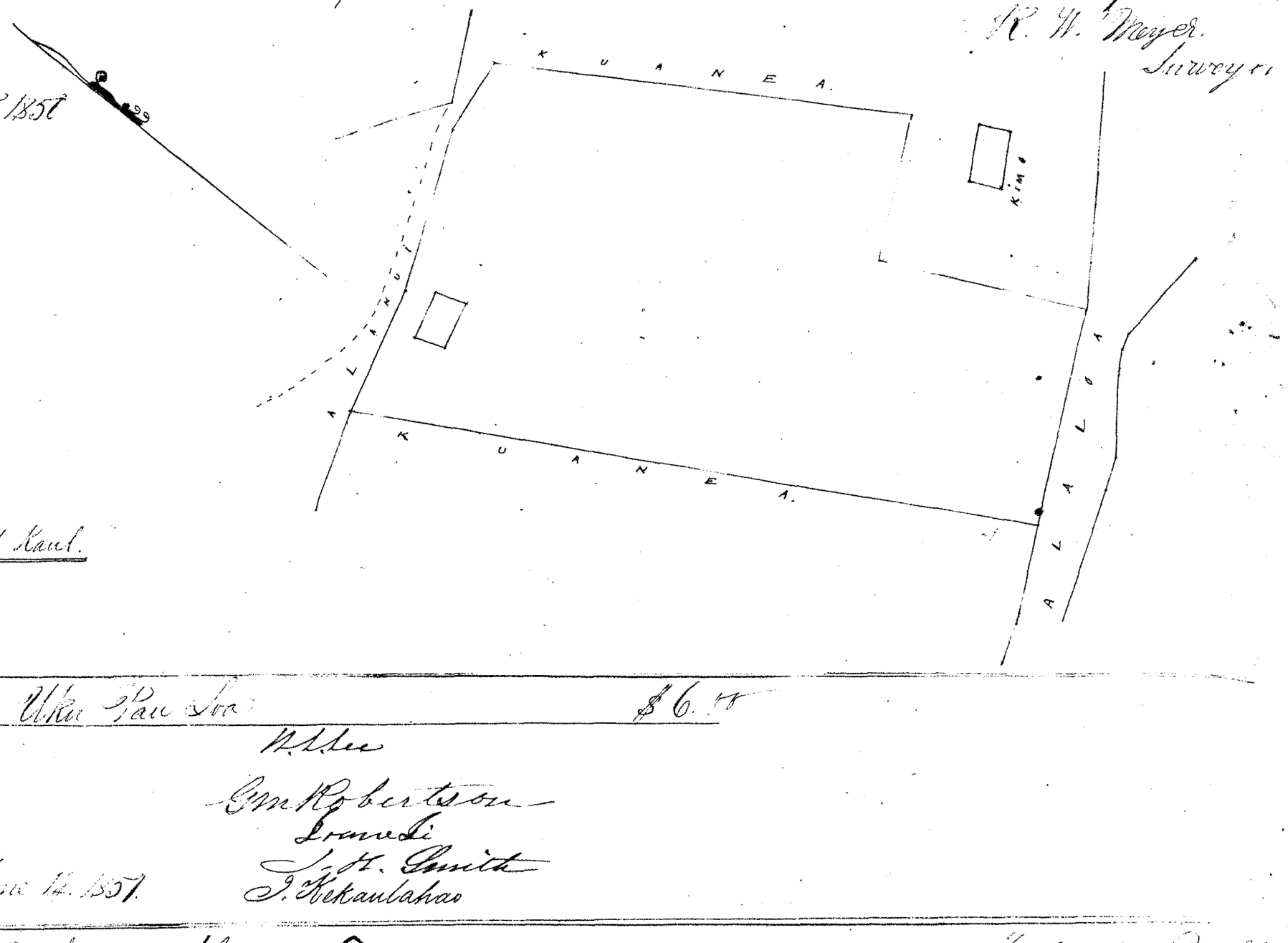
Ol. No 3780. Hawn. ✓ — Mapuleleu Molokai.

Ma ka Aina no Kaiku Mapuleleu, Molokai,

O kona ka ma ke kihi o Kamanai o kela ma ke Kuamoa, pili ana ma ke alanui, a e holo Hc. 84° Kc. 77 pak. ma ke alanui, alaila Hc. 69½° Kc. 1 Kaul. 7 pak. kela no. alaila Hc. 77¾° Kc. 1 Kaul. 34 pak. pela no. alaila Hc. 27¾° Kc. 7 Kaul. ma ke Kuamoa, alaila N. 64½° Hc. 2 Kaul. 23 pak. ma ke kalawa, alaila N. 24½° Kc. 2 Kaul. 11¾ pak. ana ki kino, a laila N. 64¾° Hc. 1 Kaul. 57 pak. pela no. alaila N. 30¾° Kc. 4 Kaul. 23 pak. ma ke Kuamoa, a kihi i kahi i kona kihi, Ma ia Aina 253½ Anana.

Nowemaba 15. 1850

W. H. Meyer.
Surveyor.



Aina 1 Kaul.

Ulu Pau Loa — $6.75

W. L. Lee
Gm. Robertson
Lorenzo
J. H. Smith
J. Kekaulahao

Honolulu June 14. 1851.

Ol. No 3732. Ilwi. ✓ Dec. Book R 173 & 4 — Kaluaha. Molokai.

Aina 1. Aina no ka Kaluaha Molokai.

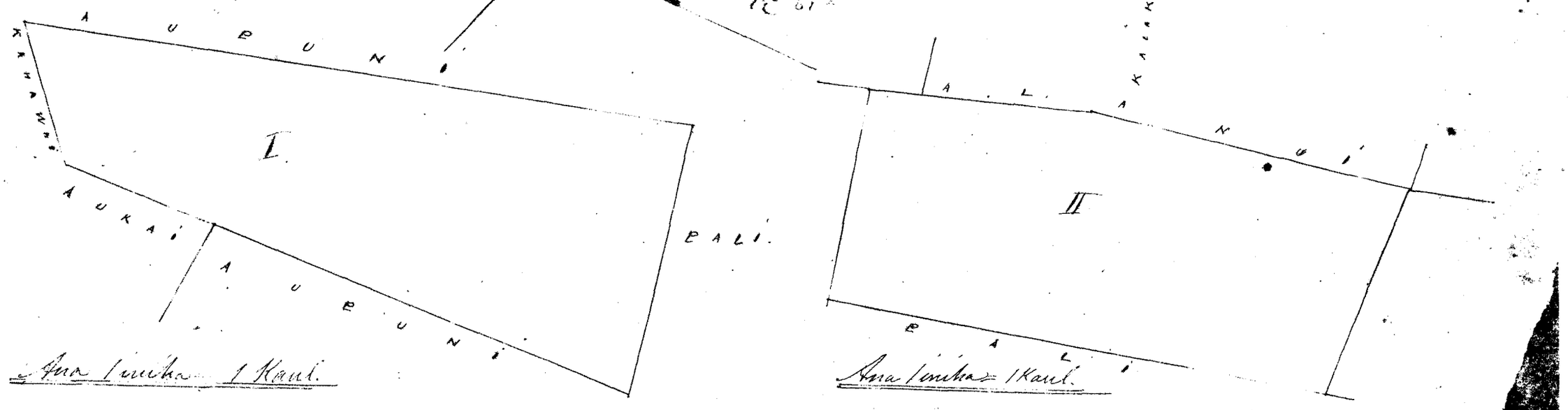
O kona ka ma ke kihi Ki. Kc. o kela ma ke alanui, pili ana me Kula, a e holo N. 10° Kc. 2 Kaul. 53 pak. ma ke alanui, alaila N. 20¾° Kc. 1 Kaul. 34 pak. ma ke alanui, alaila N. 16½° Kc. 42 pak. ma ke alanui, alaila Hc. 7¼° Kc. 1 Kaul. 66 pak. ma ke Auhuni, alaila Hc. 13½° Hik. 3 Kaul. 96 pak. ma ke kahawai, alaila N. 88° Hc. 1 Kaul. 76½ pak. ma ke Kula, a hiki i kahi i kona kai, Ma ia Aina 878 Anana.

Aina 2. Kula aina no ka Kaluaha, Molokai. O kona ka ma ke kihi Kc. o kela ma ke Auhuni, pili ana me kahawai, a e holo N. 56° Hc. 5 Kaul. 25 pak. ma ke Auhuni, alaila Hc. 29° Hc. 2 Kaul. 15 pak. ma ke Auhuni, alaila Hc. 6½° Kc. 4 Kaul. 76 pak. ma ke Aukai & Auhuni, alaila N. 58° Kc. 1 Kaul. 17 pak. ma ke kahawai, a hiki i kahi i kona kai, Ma ia Aina 948 Anana.

878
1 5 k
1 2 31

W. H. Meyer.
Surveyor.

Mauaki 1. 1851.



Aina 1 Kaul. — Aina 1 Kaul.

Ulu Pau Loa — Aole Ulu — $6.75

W. L. Lee
Gm. Robertson
Lorenzo
J. H. Smith
J. Kekaulahao

Honolulu June 14. 1851.

Ol. No 8964. Kila. + P 263 Kalualua Molokai.

Apana 2 o Aina no Kila Kalualua. Molokai.

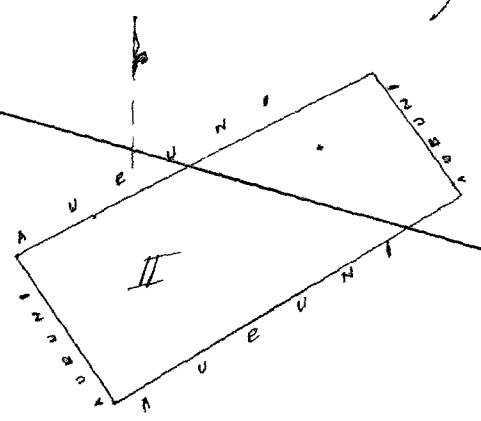
E hoomaka ana ma ke kihi. Ku o keia ma ke Aupuni, a e holo i K. 21½° Ko 69 fath ma ke Aupuni, alaila K. 56° Ku 1 Kaul 41 fath. ma ke Aupuni, alaila Ku. 41½° Ku 1 Kaul 4 fath ma ke Aupuni, alaila Ku 50° Ko 1 Kaul 65 fath ma ke Aupuni, a hiki i kahi i hoomaka ai. Ku o ke Apana 117 3/4 Anana.

K. N. Meyer
Surveyor

Honolulu 1 Iune 1851.

Pau Keia Apana

Nana Aoao Buke 7



Eono ili o ka Apana i ma ka Aoao 263

Ano 1½ inika = 1 Kaul

Ili no Pau Loa Aole Uku $2.00

W. L. Lee
Gin Robertson
Lorenzo
S. N. Smith
J. Kekaulahao

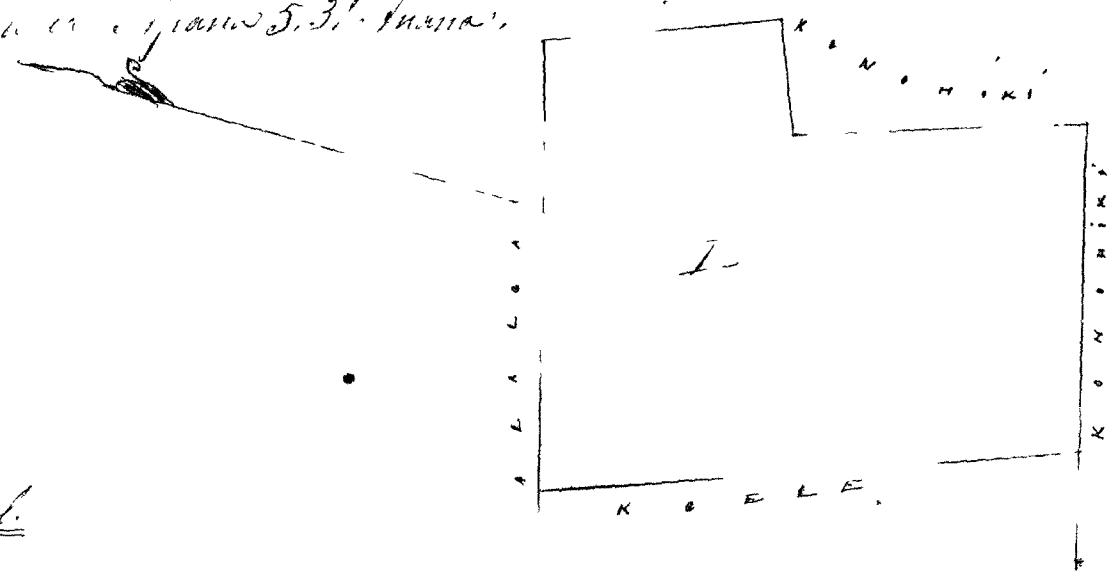
Honolulu Iune 14. 1851.

Ol. No 3752. Kaulio. Waiapue Molokai.

Apana 1 Aina no Kaulio Waiapue. Molokai

E hoomaka ana ma ke kihi Ku o keia ma ke alaloa pili ana me Honohuki, a e holo K. 21¾ Ku 1 Kaul 28 fath. ma ke Honohuki, alaila K. 69° Ku. 61 fath. ma ke Honohuki aina o P. 173 ½ K. 1 Kaul 33 fath ma ke Honohuki, alaila K. 81° Ku. 1 Kaul 17 fath ma ke Honohuki, alaila Ku. 21° Ku. 2 Kaul 7 fath ma ke Kauli alaila Ku. 25° Ko 1 Kaul 31 fath. ma ke alaloa, a hiki i kahi i hoomaka ai. Ku o ke Apana 53 3/4 Anana.

K. N. Meyer
Surveyor



Nov. 9. 1851.

(Eono ili o ka aoao 281)
Pap 436.
53½
48¾
1.47½
12.10
1.26

Ano 1 inika = 1 Kaul.

Ukn Pau Loa $1

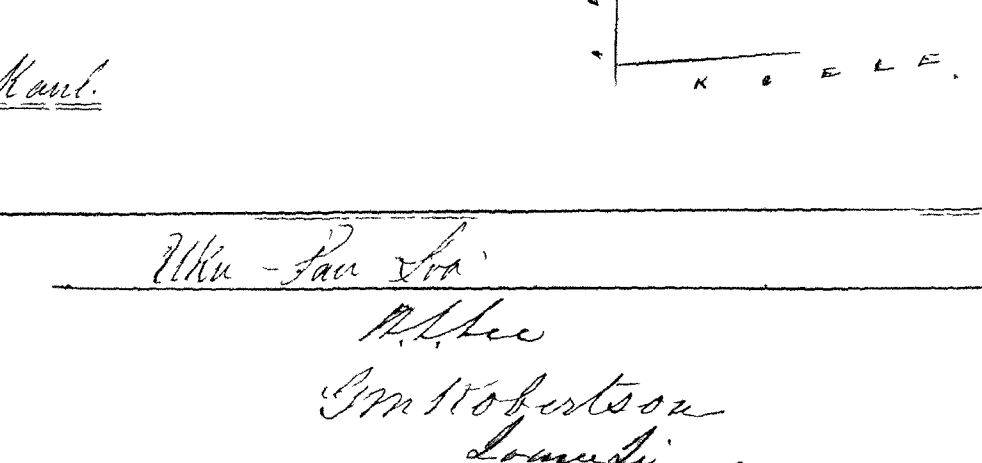
W. L. Lee
Gin Robertson
Lorenzi
S. N. Smith
J. Kekaulahao

Honolulu Iune 14. 1851.

Ol. No. 6516 Waiililii. Ulakpue. Molokai.

Ap 1 Aina no Waiililii Ulakpue. Molokai.

E hoomaka ana ke kihi. Ku o kia ma ke Kulana. pili ana me Ohia. a e holo. 2¾ K. 38° Ku. 1 Kaul 12 fath. ma ke Ohia. alaila K. 25½° Ku. 12 fath ma ke kino kihi, alaila Ko. 61¼° Ko. 94 fath ma ke Honohuke. alaila P. 28° Ko. 1 Kaul 21 fath ma ke Ohia. alaila P. 61° K. 76 fath. ma ke Kulana a hiki i kahi i hoomaka ai, Ma o e Apana 129½ Anana. K. N. Meyer.
Surveyor.



Nov. 8. 1851.

Ano 1½ inika = 1 Kaul

(Eono ili o ka aoao 281)
Pap 436
129.50
76.40
77°
454 50
1061 40

Ukn Pau Loa $3.00

W. L. Lee
Gin Robertson
Lorenzi
S. N. Smith
J. Kekaulahao

Honolulu Iune 14. 1851.

2/1

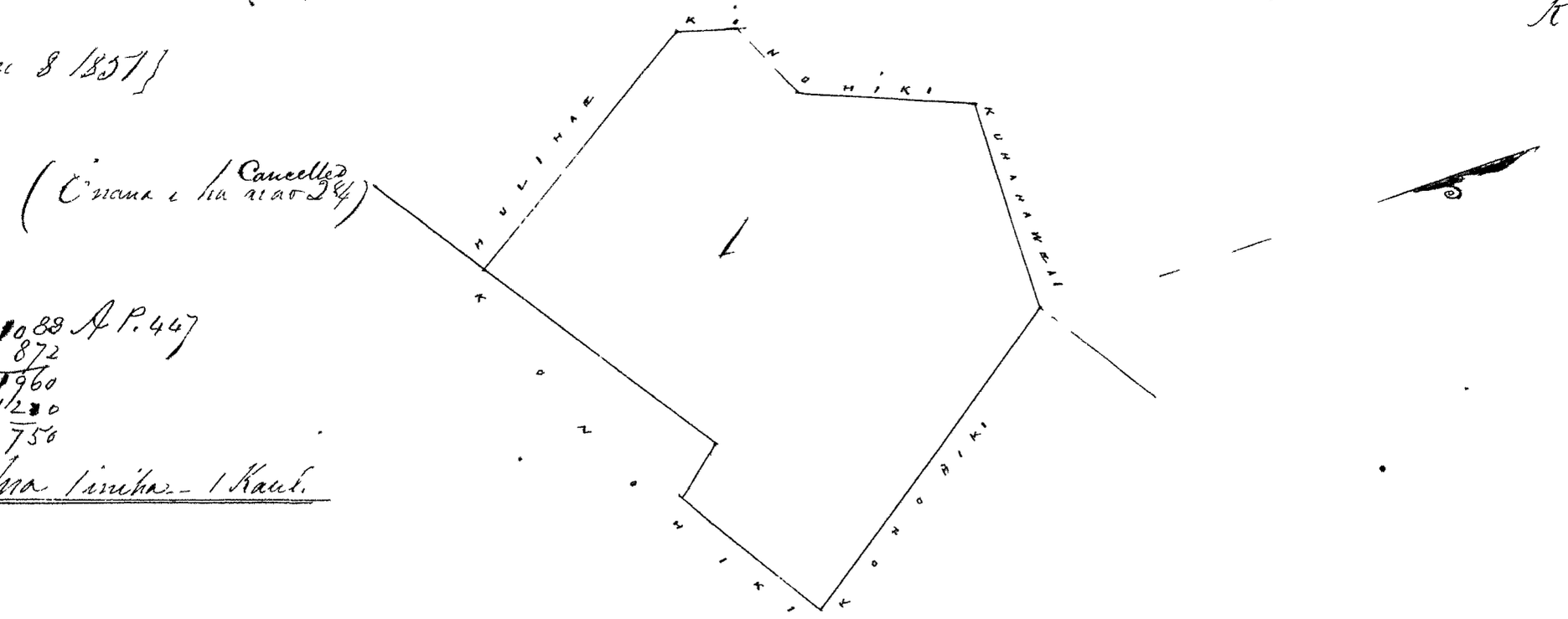
Ili 1365 Kaulawa ✓ Alakaʻina Wahi.

Iʻi ʻAina no ʻKaulawa Alakaʻina Wahi

Oʻkoowaka ma ke kihi ʻKu. ʻAkea ma ke Komohiki pili ana me Kulihaa a e holo Hema 31½° Hema 1 Kaul 95 pak. ma ke Kulihaa alaila Hema 7° Komo 40 pak ma ke Kulihaa, alaila Hema 6½° Komo 53 pak ma ke Komohiki, alaila Hema 23½° Komo 1 Kaul 41 2 pak ma ke Komohiki alaila Akau 8¼° Komo 1 Kaul 35 pak ma ke Kihahawaa, alaila Akau 34½° Komo 2 Kaul 36 pak ma ke Komohiki, alaila Akau 58° Hema 1 Kaul. 13 pak ma ke Komohiki, alaila Komo 33° Hema 45 pak ma ke Komohiki, a owili i 56½° Hema 1 Kaul 81½ pak ma ke Komohiki, a huki a kahi i kaomaka, Moku ia o Waiana 872 3/4 Anana.

R W Meyer
Surveyor

Mei 8 1857



(Oʻnana i ka Cancelled 284)

4E 1088 A P. 447
872
1960
1220
5E. 756

Ana 1 iniha 1 Kaul.

Hoike ia e
W L Lee
Wm Robertson
Lorenzo Lyons
J. Kekauluhao

Honolulu June 14. 1857.

Ili ʻAi 3202 Kau ✓ Moku 174 ʻAi

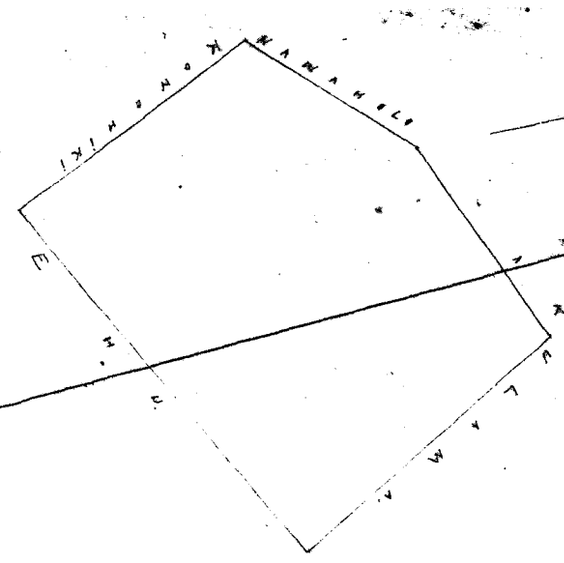
Majuscule Wahi.

Iʻi no ka Uapuhu, Waiakoa,

Oʻkoowaka ma ke kihi ʻKu. ʻAkea o keia mau ili i pili ana ma ke kuahaka o ka Auwaiakoa ma ka Kuahaka ma ke kihi ʻKu. ʻAkea o Kaiwiula ma ka Kuahaka o ka Auwaiakoa

Pole oia i hookomo kuleana
aole kuleana Lele.
Luna Boona &c.

(Emana i ka aoao 282)



Ama 1½ inihi Kaul.

Uku Pau $4.00

W

G M Robertson
Loondi

Honolulu Iune 14. 1851. } J. Kikaulahao
J. H. Smith

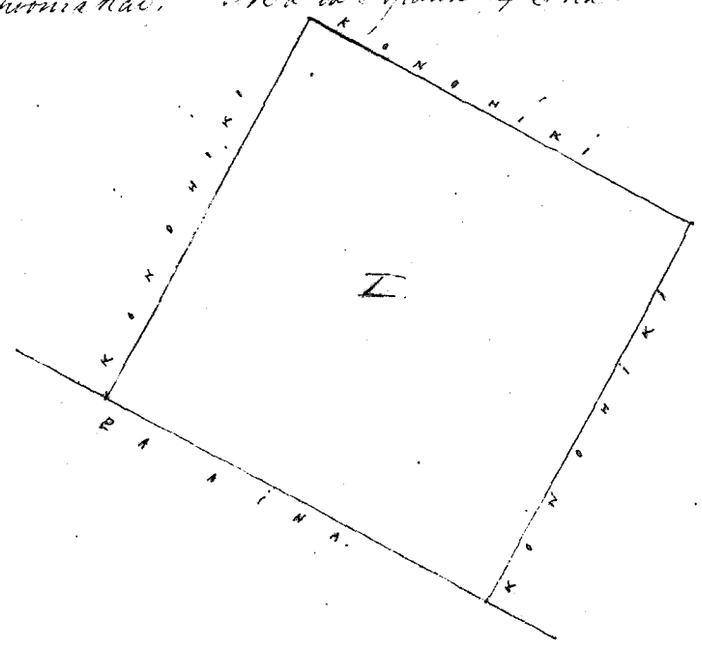
Apana 3966. Kaamakahi. Halaipue. Molokai.

Kamf. Aina no Kaupe. Halaipue. Molokai.

E hoomaka ana ke kihi Hi: Ko. o keia ana ma ke Komohiki. puli ana ma ke ala aina, a e holo Ko. 59° Ko. 1 Kaul. 58 pak. ma ka pa aina, alaila. 31° Ko. 1 Kaul. 58 pak. ma ke Komohiki. alaila K. 59° Hi: 1 Kaul 58 pak. ma ke Komohiki. alaila Ko. 31° Hi. 1 Kaul 53 pak. ma ke Komohiki, a hiki i kahi i hoomakaia. Ma ia. Apana 1/4 Oka.

K. W. Meyer.
Survey or.

(Mei 9. 1851.)



(Emana i ka aoao 282) 25 557.60 A
446 7131
1713
126
1.503

Ama 1½ inihi 1 Kaul

Uku Pau Loa $3.00

W. L. Lee
G M Robertson
Loondi
J. H. Smith
J. Kikaulahao

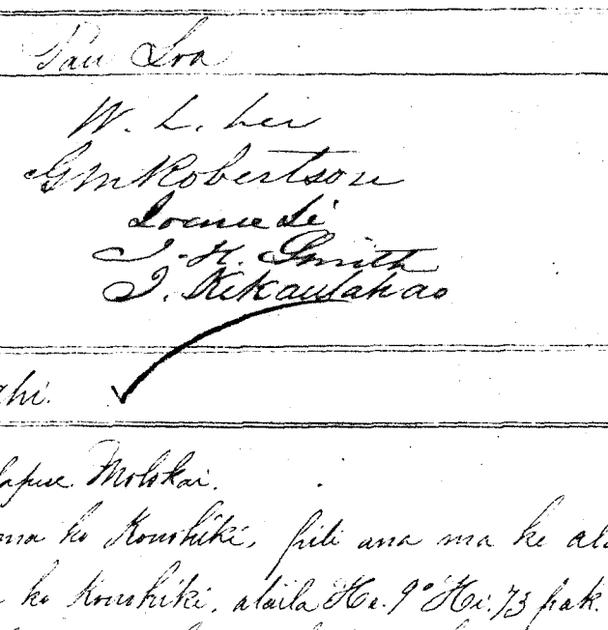
Honolulu June 14. 1851.

Apana 3966. Kaamakahi. Halaipue, Molokai.

Ap. 1 Aina no Kaamakahi. Halaipue. Molokai.

E hoomaka ana ke kihi Hi. Ko. o keia ana ma ke Komohiki, puli ana ma ke alaloa, a e holo A. 30¼° Ko. 1 Kaul. 76 pak. ma ke Komohiki alaila Ko. 64 3/4° K. 1 Kaul. 4 pak. ma ke Komohiki, alaila Ko. 9° Hi. 73 pak. ma ke Kuu. alaila Ko. 26¼° Hi. 1 Kaul. ma ke Kuu alaila. A. 67° Hi. 1 Kaul. 33 pak. ma ke alaloa, a hiki i kahi i hoomakaia. Ma ia. Apana 264 Anaina. K. W. Meyer.
Surveyor.

(Mei 7. 1851.)



(Emana i ka aoao 282) 264 157 A 5
" " " 438 1,285
1,706

Ama 1½ inihi 1 Kaul.

Uku Pau $

W. L. Lee
Gm Robertson
Loondi
J. H. Smith
J. Kikaulakao

Honolulu June 14. 1851.

Ol. No. 1093 Ulu (Puko Molokai.)

Aph. 1 Anna no kēlā Puka Molokai

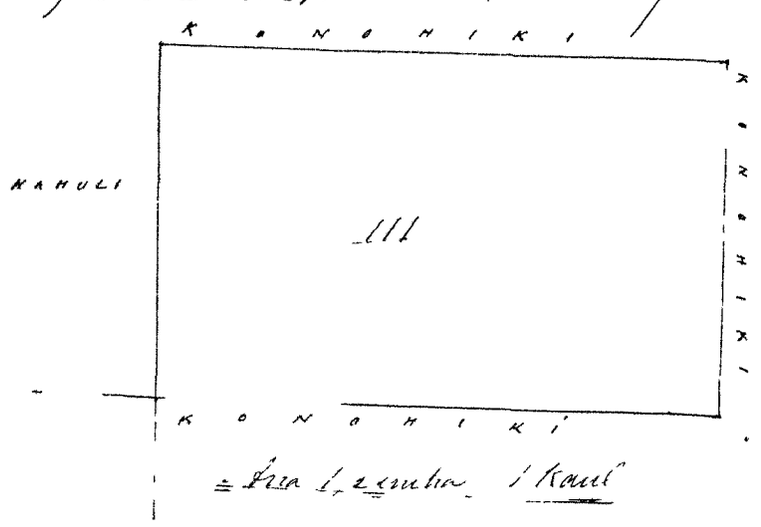
E hoomaka ma ke kihi ko Hikina ma ke komohiki a e holo 9 22¾ Ko 3 Kaul 83 pahi ma ke Puuloolo a komohiki e kū 9 66½° E. 1 Kaul 23 pahi ma ke komohiki, alaila Hikina 22¾° Hi 3 Kaul 83 pahi ma ke komohiki, alaila 9 66½° E. 3 Kaul 25 pahi ma ke komohiki alaila E 23½° Hi 52 pahi ma ke komohiki, alaila E 6¾° Ko 2 Kaul 34 pahi ma ke komohiki alaila E 64½° Ko 2 Kaul 14 pahi ma ke komohiki, a loaa i kahi i hoomaka ai. Ma ia Apana 3 93 Anana

Aph 2. Kēia no kēlā Puka Molokai

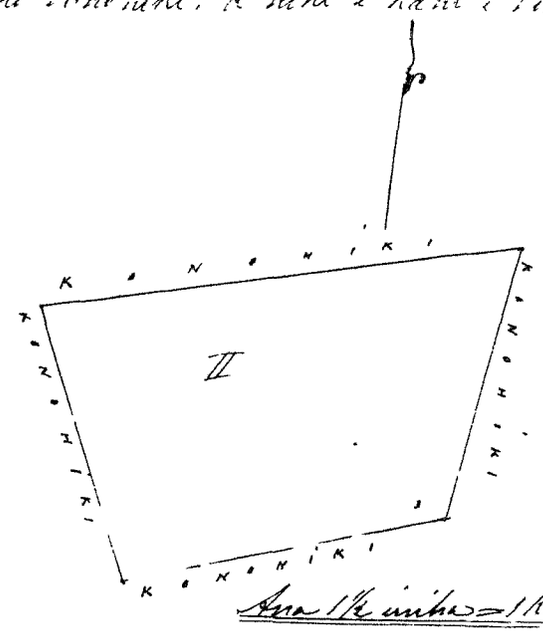
E hoomaka ma ke kihi Ko Hikina o kēia ma ke komohiki, a e holo 9 33½° Hi 1 Kaul 17½ pahi ma ke komohiki a laila E Hi 8 Ko 1 Kaul ma ke komohiki, alaila E 7° Ko 1 Kaul 15 pahi ma ke komohiki, alaila 9 24½° Ko 1 Kaul 2½ pahi ma ke komohiki, a loaa i kahi i hoomaka ai, Ma ia Apana 163½ Anana,

Aphula 1 30/

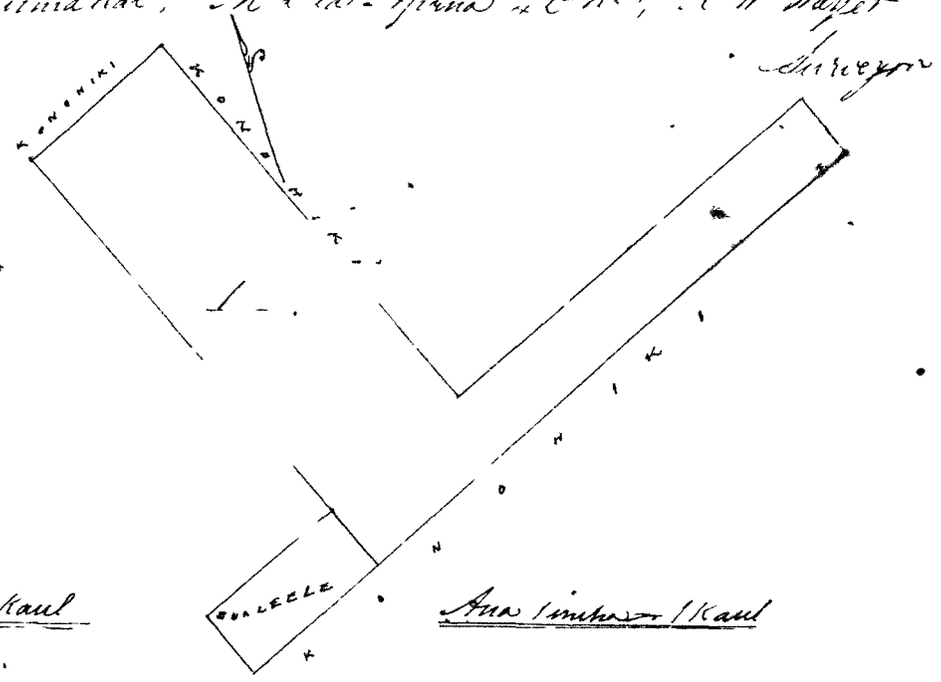
898
165.50 Aph 3. Kēia no kēlā Puka Molokai E hoomaka ma ke kihi Ko Hikina o kēia ma ke Puuloolo, pili ana me Ulu a e
303 1366 holo 9 35° Ke 1 Kaul 23 pahi ma ke Puuloolo alaila 9 55° Ke 2 Kaul ma ke komohiki, alaila E 35° Hi 1 Kaul 25 pahi ma
1410 156 ke komohiki, alaila Hi 55° Ko 2 Kaul ma ke komohiki, a loaa i kahi i kaha i hoomaka ai, Ma ia Apana 4 (Chr), A W Meyer
175 ap. 4 = 1.647
1(c 351 Aphula 20. 1857.



= Ana 1 Acres 1 Kaul



Ana 1¼ acres = 1 Kaul



Ana 1 acres = 1 Kaul

W. L. Lee
W. Robertson
Lot. H. Smith
J. Kekauluhao

Honolulu June 14. 1857

(1) 3793C Pāhi 1 Kahua Molokai

See page 498 of this Book

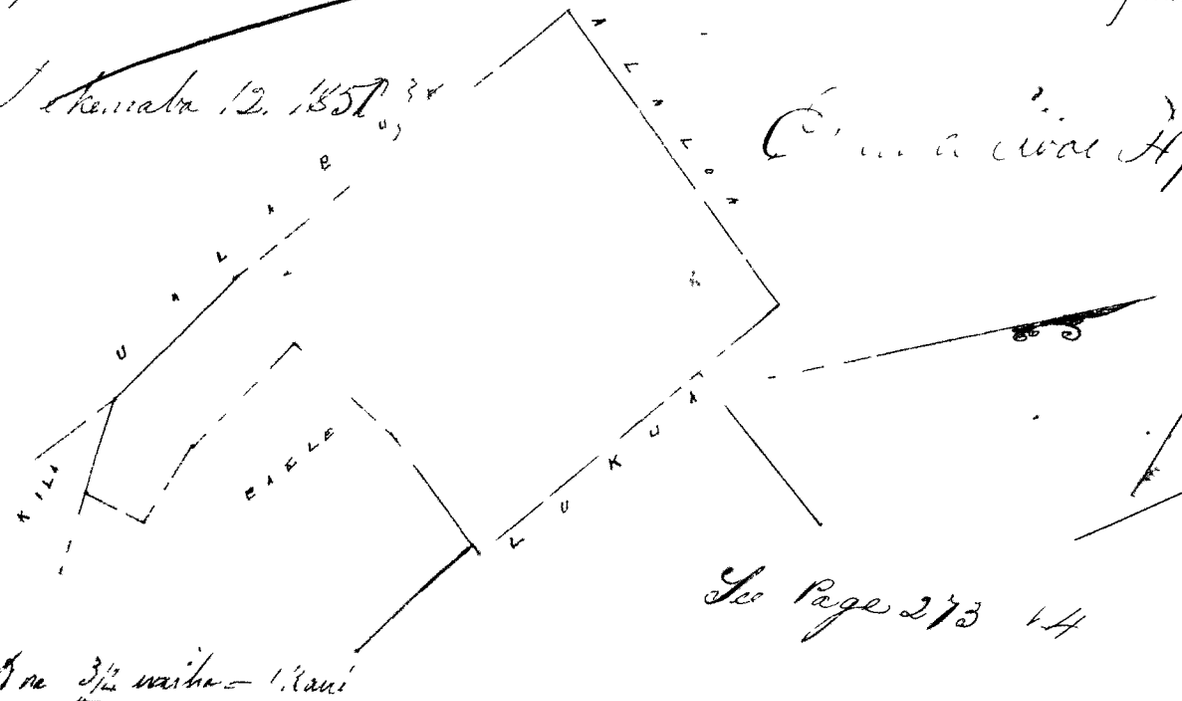
~~Apana 1 Kēia no kēlā Kahua Molokai~~

~~E hoomaka ma ke kihi Ko Hi kēia ma ke komohiki 21 hele ana a e holo Ke 66⅜° Ko 99¼ pahi ma ke Pāele 12 alaila E 56° Ko 1 Kaul 1 pahi ma ke Pāele 12, alaila Ko 35° E 1 Kaul 3 pahi ma ke Pāele 12 alaila Ke 41½° Ko 66 pahi ma ke Pāele 12 alaila Ke 42° Ko 44 pahi ma ke Pāele alaila Ke 68° Ko 1 Kaul 47 pahi ma ke Kula alaila Ke 50° Ko 1 Kaul 11½ pahi ma ke Kihikoke, alaila 9 12½° Ko 51 pahi ma ke Kihikoke, alaila 9 25¾° Ko 3 Kaul 8½ pahi ma ke Lukua, a loaa i kahi hoomaka ai. Ma ia Apana 165 Anana.~~

~~Apana 2 Kēia no Pāele Kahua Molokai~~ E hoomaka ma ke kihi Ke Ko o kēia ma ke Pāele 1 pili ana me ke Kihikoke a holo 9 32¾° Ko 2 Kaul 3 pahi ma ke Lukua alaila 9 27½° Ko 75 pahi ma ke Kihikoke, alaila E 68° Ko 2 Kaul 48¾ pahi ma ke Kihikoke, alaila Ke 25¼° Hi 3 Kaul 8½ pahi ma ke Ulalapue a laila E 33° Hi 1 Kaul 15 pahi ma ke Ulalapue, alaila Ke 60° Ke 13½ pahi ma ke Kula alaila 9 43° Ke 44 pahi ma ke Pāele 11 alaila 9 41½° Ko 66 pahi ma ke Pāele 11 alaila 9 33° Ko 1 Kaul 3 pahi ma ke Pāele alaila 9 56° Ke 1 Kaul 1 hahi ma ke Pāele 11 alaila 9 66⅜° Ke 99¼ pahi ma ke Pāele 12 a loaa i kahi i kaha i hoomaka ai, Ma ia Apana 1351 Anana. A W Meyer

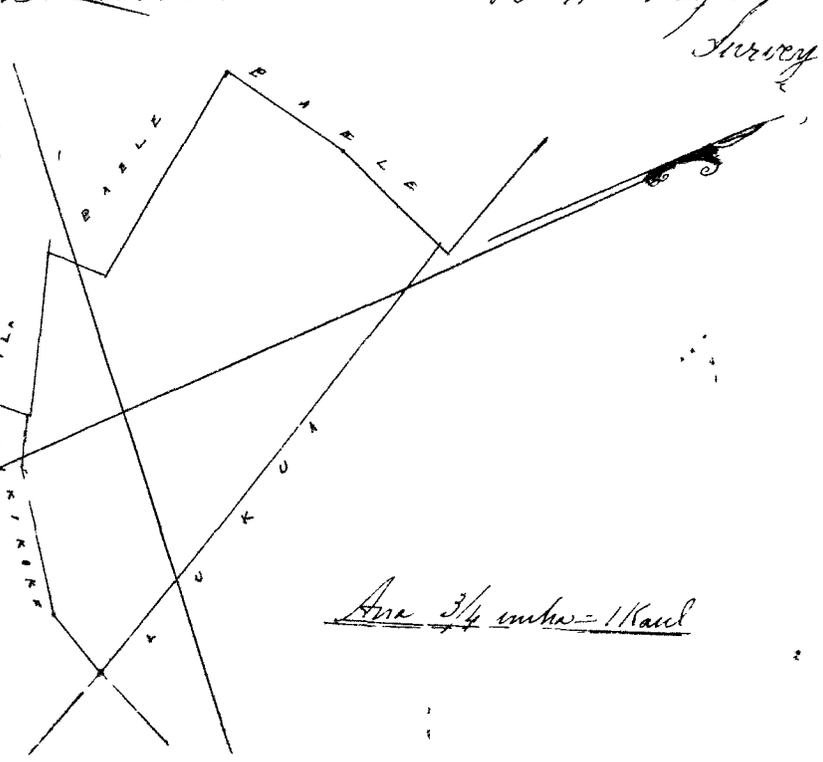
Surveyor

Honolulu 12. 1857



Ana 3¼ acres = 1 Kaul

See Page 273 74



Ana 3/4 acres = 1 Kaul

Uku Pau Loa $2.00

W. Lee
Wm. Robertson
Lorenzo Lyons
T. T. Smith
J. Kekaulahao

Honolulu June 4. 1851.

C.C. No. ~~6761 Oahu~~ 4204 Ku dec 290 Ky ✓ Kalapua. Molokai.

No. 1 Apana no ~~Oahu~~ Ku, Kalapua. Molokai.

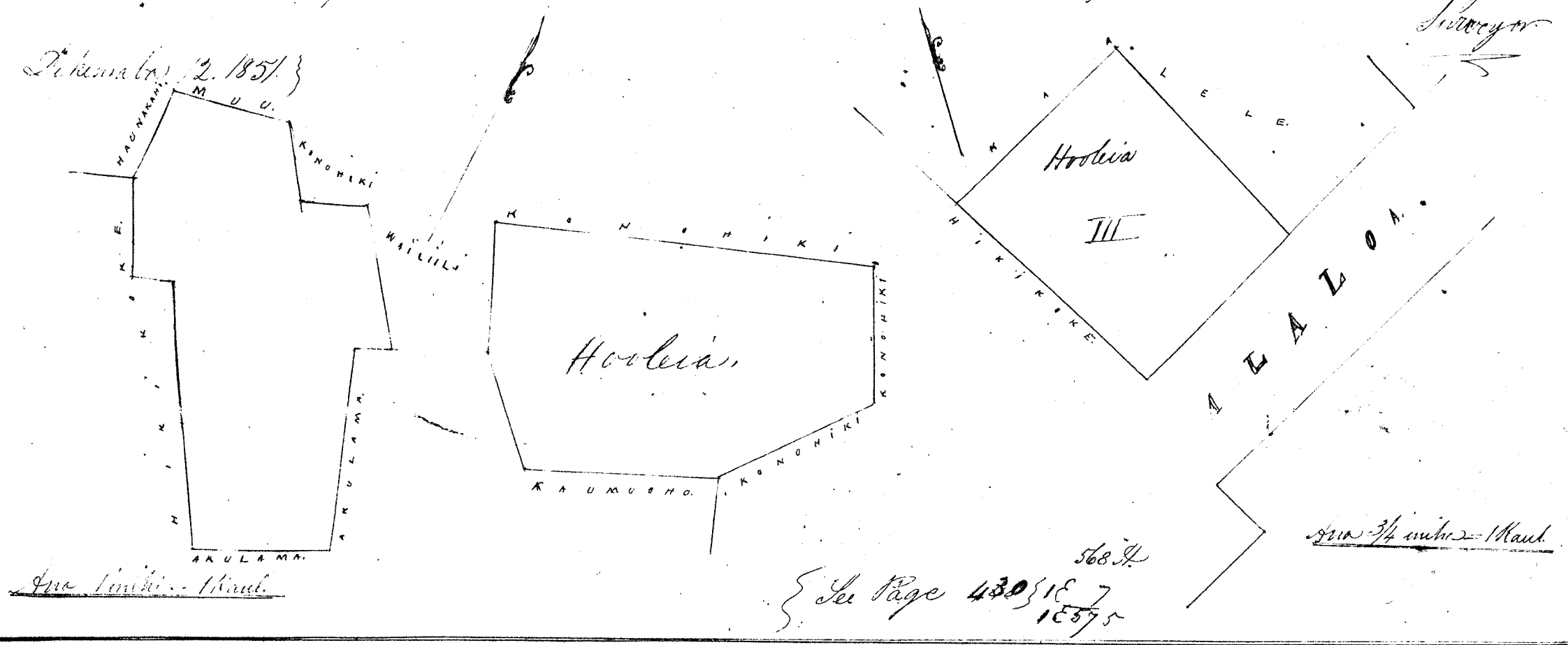
Ehowaka ana ke kihi A. o keia ma ko Akulana, pili ana me ke Konohiki a e holo He. 35½° Hi. 2 Kaul. 6 pak. ana ko Konohiki. alaila A. 61½° Hi. 3½ pak. ana ko Konohiki. alaila He. 29¾° Hi. 7 pak. ana ko Konohiki. alaila He. 9° Hi. 13 pak. ana ko Kauna kahi. alaila He. 75° Ko. 9 pak. ana ko Muu. alaila A. 40° Ko. 6 pak. ana ko Konohiki, alaila He. 63° Ko. 4½ pak. ana ko Konohiki, alaila Akau 38° Kom. 1 Kaul. 12 pak. ana ko Wailili, alaila Akau 61° Hi 23 pak. ana ko Akulana, alaila Akau 23½° Ko. 1 Kaul. 54 pak. ana ko Akulana alaila A. 5°7° Hi. 96 pak. ana ko Akulana a hiki i kahi i homakai. Ma ia Apana 568 Anana.

~~Apana 2 Ehowaka ana ke kihi He. A. o keia ma ko Wailili. pili ana me Akulana. a e holo He. 20° Hi. 1 Kaul. ana ko Wailili alaila He. 66¼° Ko. 2 Kaul. 9 pak ana ko Konohiki. alaila A. 31° Hi. 1 Kaul. 6 pak. ana ko Konohiki. alaila A. 34° Hi. 1 Kaul. 33 pak. ana ko Konohiki, alaila A. 62½° Hi. 1 Kaul. 56 pak. ana ko Akulana. alaila He. 47¾° Hi. 85 pak. ana ko Akulana, a hiki i kahi i homakai, Ma ia Apana 454½ Anana.~~

Mei 9. 1851.

~~Apana 2. Kahi Aina no Ehu Kalaiaha. Molokai.~~ Ehowaka ana ke kihi He. A. o keia ma ko Kaalele. a e holo ~~He. 21¾~~ Hi. 2 Kaul. 53 pak. ana ko Kaalele. alaila He. 63½° ~~Ki. 2 Kaul 6 pak. ana ko alaila~~. alaila A. 28/8° Ko. 2 Kaul. 61 pak. ana ko Hikiloka, alaila ~~A. 63 7/8° He. 2 Kaul 24~~ pak. ana ko Kaalele. a hiki i kahi i homakai. Ma ia Apana 33¾ Anana. R. W. Meyer. Surveyor.

Honolulu 2. 1851.



Apa 1 mile = 1 Kaul.

568 ℔

See Page 430 IE 7 1575

Uku Pau Loa $7.00

W. L. Lee
Wm. Robertson
Lorenzo Lyons
T. T. Smith
J. Kekaulahao

Honolulu June 4. 1851.

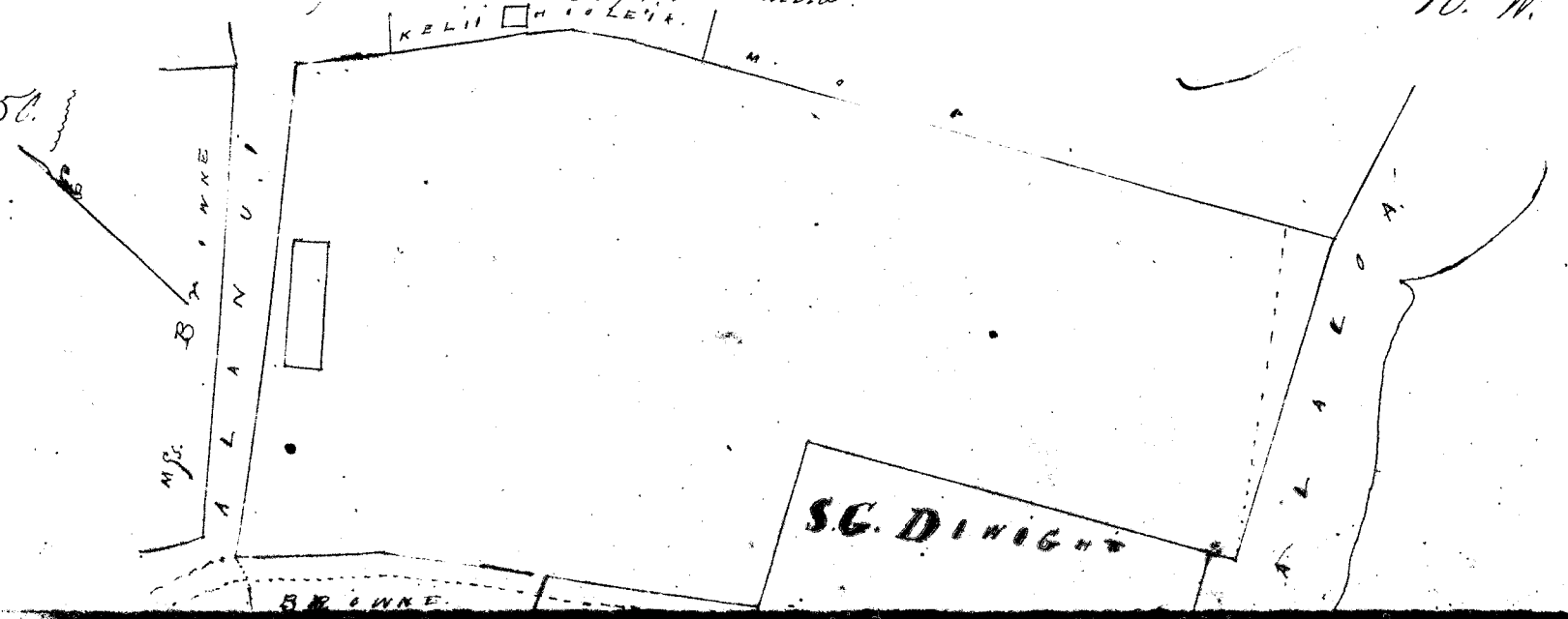
C.C. No. 5176. V. 557. Kauelo ✓ Kaluaaha. Molokai.

Apana no Kauelo Kaluaaha. Molokai.

Ehowaka ana ke kihi A. mauka o keia ma ke alanui. pili ana ma ka aina a e holo He. 6½° Ko. 3 Kaul. 66 pak. ana ke alanui. alaila He. 40½° Ko. 2 Kaul. 3 pak. ana ko Browne. alaila He. 31° Ko. 1 Kaul. 53 pak. ana ko S. G. Dwight. alaila A. 65½° Hi. 1 Kaul. 28 pak. ana ko S. G. Dwight. alaila He. 28¾° Hi 3 Kaul. 21 pak. ana ko Dwight. alaila A. 65° Hi. 2 Kaul. 45 pak. ana ke alaloa, alaila A. 26¼° Ko. 5 Kaul. 40¾ pak. ana ko Muu. alaila A. 40¼° Ko. 79 pak. ana ko Kelikoholia, alaila A. 55¾° Ko. 1 Kaul. 31½ pak. ana ko Kelikoholia a hiki i kahi i homakai, Ma ia Apana 2 Ek. 3396/10 Anana.

R. W. Meyer. Surveyor.

Honolulu 5. 1850.



Apa 3/4 mile = 1 Kaul.

Ua hali mai o Ohulu a Kaiwi, ade oia
i kauleimo i ka Luna
J. Kekaulahao Kuana
Kuana Hoomalaloa &c.

Ulu Pali Kea $7 cts

W. L. Lee.
Wm Robertson
Deputy
J. H. Smith
J. Kekaulahao

Honolulu June 14 1851

Ola ili Olelo Kula

Pahee Kula Pohaku

Ola mala ili ola ili ma Paaao pahaha ma kuahiahi a pii ola pali Paaao alaila
ia 38° E. 2 K. 74 pale ma ka Pahele alaila ia 35 E. mauka ia 7a ia 33° 1 67 kahi a ka hohoku ilaila 38°
3 K. 4 pale ma a ili a Kula Kahi Komohoku.

Honolulu June 14 1851

Ola ili Olelo Kula

Pahee Kula Pohaku

Ola mala ili ola ili ma Paaao pahaha ma kuahiahi a pii ola pali Paaao alaila
ia 38° E. 2 K. 74 pale ma ka Pahele alaila ia 35 E. mauka ia 7a ia 33° 1 67 kahi a ka hohoku ilaila 38°
3 K. 4 pale ma a ili a Kula Kahi Komohoku. Mauka o Paaao a Ola ka

Ana 1 Kauhale 1 Kaul

Ulu Pali Kea $4

Wm Robertson
Deputy
J. H. Smith
J. Kekaulahao

Honolulu June 14 1851

Ola Ao 8910 Kaikua

Kalualua Kohola

Luna o Kaikua Kalualua Kohola

Kula Kanaka ma ke kihi o Luna ma ka aoao hikina mauka o Kohola a pii ola pali E. 2 K. 32 E. 1 Kaul 34 kihi ma ka
Kohola alaila E. 2 K. 53 1/4 alaila E. 1 Kaul 1/2 pii ma ke kihi alaila
1/2 E. 3 Kaul 03 alaila 9, 33 1/4 E. 2 Kaul 1/2 kihi ma ka aoao hikina mauka

Kihi ma ka aoao Komohoku a hele a pii ma ke kihi o Kaikua a pii ola E. 23° K. 1 Kaul, a kihi ma ka aoao
2 Kaul 5 kihi ma ka Lae o Kaikua alaila E. 27° K. 1 Kaul 5 kihi ma ka aoao Komohoku E. 35° E. 6 Kaul 38 kihi ma ka Komohoku
a kihi ma ka aoao Komohoku a hiki i ka 365 kihi

Kaikua 1 Kaul

Aku Pau Loa $5.00

W. L. Lee
Gm Robertson
Loamilo
J. H. Smith
J. Kekaulahao

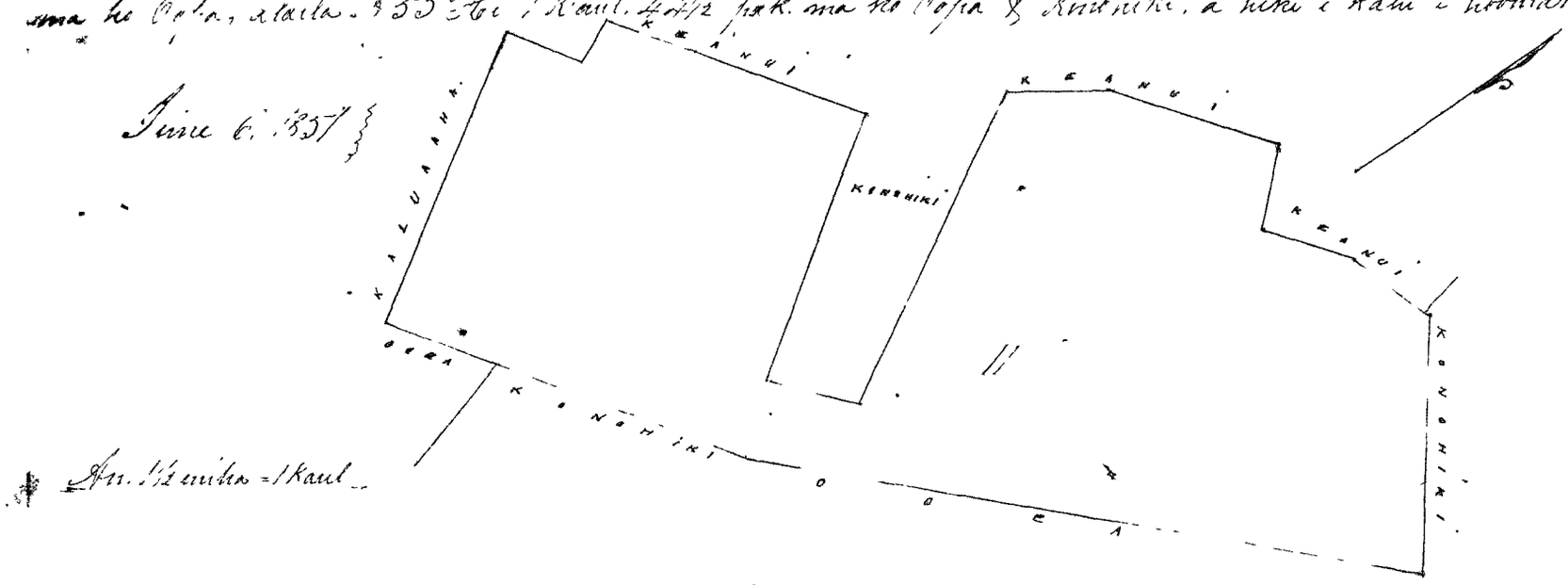
Honolulu June 14. 1851

Ē. L. Ki 3792. Kawelo ✓ 275 Pages. Ulapuu Koloa.

Apana 2 Loi no Kawelo Ulapuu Koloa

Ehoomaka ma ke kihi Ki. o kuua ma ke Kihi kuamauna Kalauhe, a e hele A 32¾° Hi. 1 Kaul 18 2 lak ma ke Kalualua alaila He. 33¾° Ki. 32 lak ma ke Konohiki alaila Ē. E. 25 2° Hi. 17½ lak ma ke Konohiki alaila He 54° Ki 1 Kaul 3 lak. ma ke kuauna. alaila A 36¼° Ki. 1 Kaul 7 lak. ma ke Konohiki. alaila He 48¼° Ki. 36 lak ma ke Konohiki. alaila He. 31½ He. 1 Kaul 30 lak ma ke Konohiki. alaila He 32¼° Ki. 40 lak ma ke kuauna alaila He 5.¼° Ki. 66½ lak ma ke kuauna alaila A. 44½° Ki 33½ lak. ma ke kuauna. alaila He 52½° Ki 36½ lak. ma ke kuauna. alaila He 7½° Ki. 34 lak. ma ke Kawelo. alaila A. 54¼° Ki. 7½ lak ma ke Konohiki, alaila A. 37° He. 2 Kaul 55½ lak. ma ke Opio, alaila A 55° He 1 Kaul. 44½ lak. ma ke Kapa & Konohiki, a hiki i kahi i hoomaka. Ma ia Apana 487 Ahana.

R. W. Meyer
Surveyor.



Ann. 1½ inihi = 1 Kaul

Apana ka ava 275

Aku Pau Loa

W. L. Lee
Gm Robertson
Loamilo
J. H. Smith
J. Kekaulahao

Honolulu June 14. 1851

Ē. L. Ki. 6516 Wailiili ✓ 275 Pages. Ulapuu Koloa.

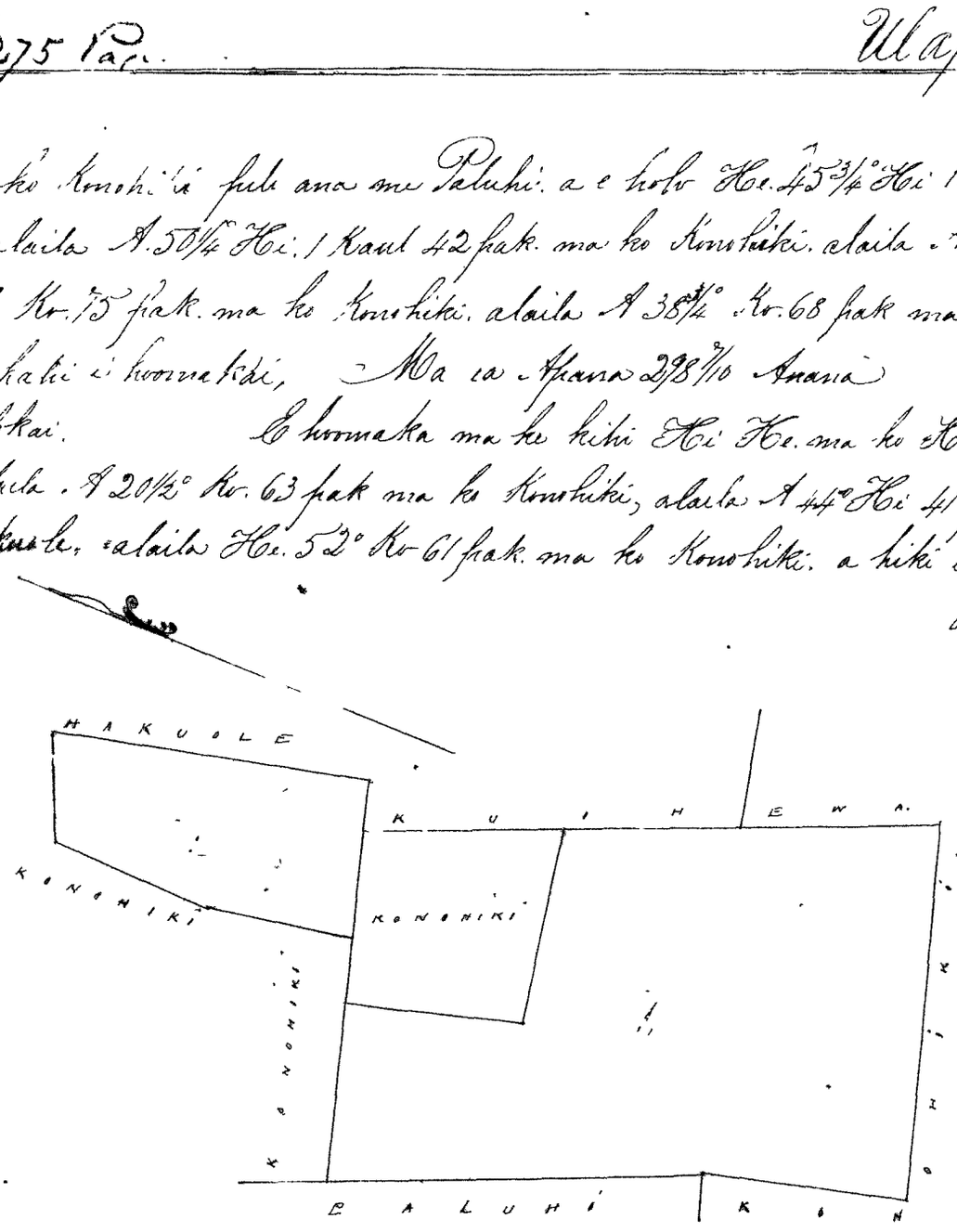
Apana 2 Loi no Wailiili

Ehoomaka ma ke kihi Ki. o A. o kuua ma ke Konohiki pili ana me Paluhi. a e hele He. 45¾° Hi 1 Kaul 48 lak. ma ke Paluhi alaila He 37¼° Hi. 79 lak. ma ke Konohiki, alaila A. 50¼ Hi. 1 Kaul 42 lak. ma ke Konohiki. alaila A. 45¼° Ki. 1 Kaul 85 lak ma ke Konohiki & Kuihewa, alaila He 5 6½ Ki. 75 lak. ma ke Konohiki. alaila A 38¾° Ki. 68 lak ma ke Konohiki. alaila He. 52° Ki. 68 lak. ma ke Konohiki, a hiki i kahi i hoomakai, Ma ia Apana 298 7/10 Ahana

Apana 3. Loi no Wailiili. Ulapuu. Koloa. Ehoomaka ma ke kihi Hi He. ma ke Kakuole pili ana me Kuihewa a e hele A. 32½° Ki. 37 lak. ma ke Konohiki. alaila A 20½° Ki. 63 lak ma ke Konohiki, alaila A 44° Hi 41 lak. ma ke Konohiki. alaila He. 36° Hi. 1 Kaul 24 lak. ma ke Kakuole. alaila He. 52° Ki 61 lak. ma ke Konohiki. a hiki i kahi i hoomakai. Ma ia Apana 77 7/10 Ahana

R. W. Meyer
Surveyor.

298.70
77.70
376.40



(Ē. Mai ka ava 275)

Ann. 1½ inihi = 1 Kaul.

{ See Page 446. }

Aku Pau Loa $3.00

Honolulu June 14. 1851

GM Robertson
Loamilo
J. H. Smith
J. Kekaulahao
W. L. Lee

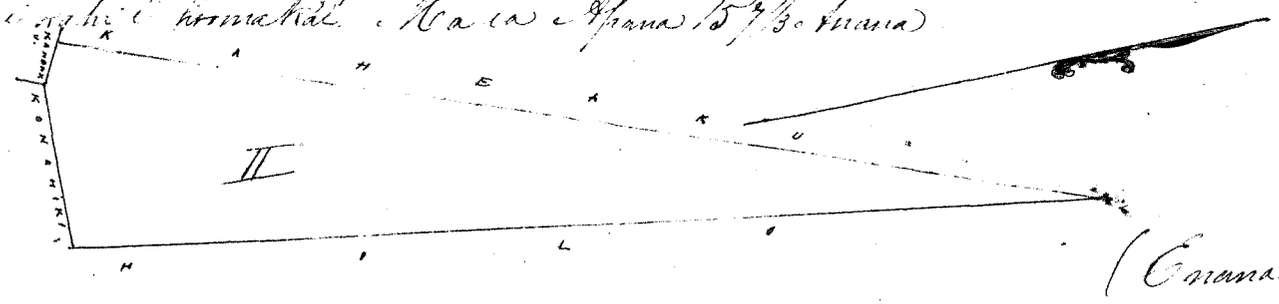
282

Ol. No. 3966. Hanakahi. ✓ 2715 — Ualapue. Molokai.

Ahapa 2. Loi no Hanakahi. Ualapue. Molokai.

E hoomaka ana ke kihi ma ke N. e kea ana ma ke Komohiki. pili ana me Hilo. a e holo Hi. 1/4 3/4° Ko. 3 Kaul. 63 pak. ma ke Hilo. alaila N. 25 3/4° Hi. 3 Kaul. 76 pak. ma ke Kahiaku, alaila N. 55° Ko. 13 pak. ma ke Kahiaku. alaila N. 8 1/4° Ko. 58 pak. ana ke Komohiki. a kihi i ka hihi i hoomaka. Ua ia e Ahapa 15 7/10 Anana)

R. W. Meyer
Surveyor.



Ana 6. 1857

Ana 1 1/2 inches = 1 Kaul.

(Emana i ka. awao 277)

Ulu Pau Ia

W. L. Lee
Gm Robertson
Lounedi
J. H. Smith
J. Kekaulahao

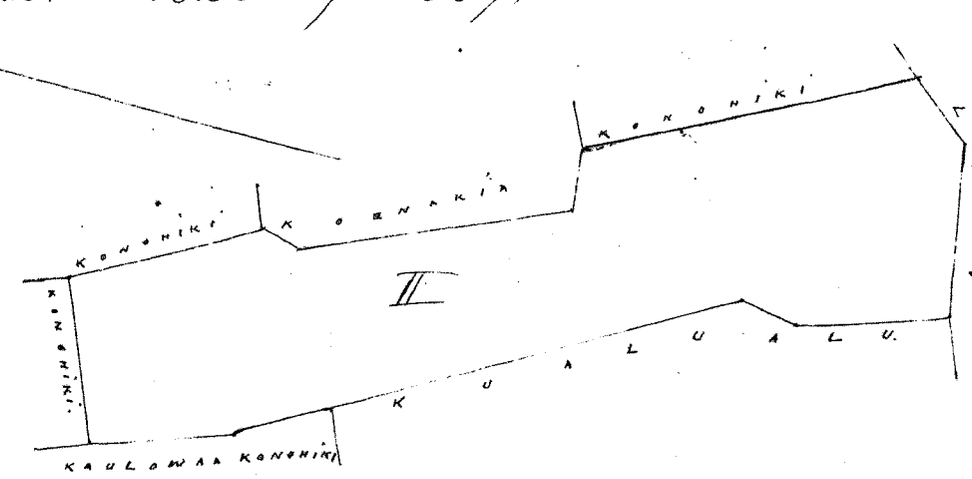
E Honolulu Iune 4. 1857

Ol. No. 4156. Kaalae. ✓ 277 Par — Ualapue. Molokai.

Ahapa 2. Loi no Kaalae. Ualapue. Molokai.

E hoomaka ana ke kihi. Ko. 1. e kea ana ma ke Kaulowaa. pili ana me Konohiki. a e holo Hi. 27 1/2° Hi. 22 1/2 pak. ma ke Kaulowaa alaila Hi. 20 1/2° Hi. 5 1/2 pak. ana ke Konohiki. alaila 32° Hi. 2 Kaul. 9 pak. ma ke Konohiki. ✕ Kahonuiwai, alaila Hi. 33 1/2° Hi. 68 pak. ma ke Pohuehue. alaila Ko. 5 3/4° Ko. 31 pak. ana ke Pohuehue. alaila Hi. 2 1/4° Hi. 88 pak. ma ke Pohuehue, alaila N. 35 3/4° Hi. 92 pak. ana ke Loko. alaila N. 28 1/2° Hi. 47 pak. ma ke Loko. alaila N. 31 3/4° Ko. 1 Kaul. 8 3/4 pak. ma ke Konohiki. alaila Hi. 82° Ko. 32 1/2 pak. ma ke Koonakea. alaila N. 23 3/4° Ko. 45 pak. ma ke Koonakea. alaila N. 13 3/4° Hi. 23 pak. ana ke Koonakea. alaila N. 33 1/4° Ko. 1 Kaul. 8 pak. ana ke Konohiki. alaila Hi. 64 1/2° Ko. 85 pak. ana ke Konohiki. a kihi i kahi i hoomaka. Ua ia e Ahapa 55 7/10 Anana).

R. W. Meyer
Surveyor.
5



Ana 6. 1857

See Page 446.

Ana 1 inch = 1 Kaul

(Mai ia ka awao 276)

Ulu Pau Ia — $3.00

W. L. Lee
Gm Robertson
Lounedi
J. H. Smith
J. Kekaulahao

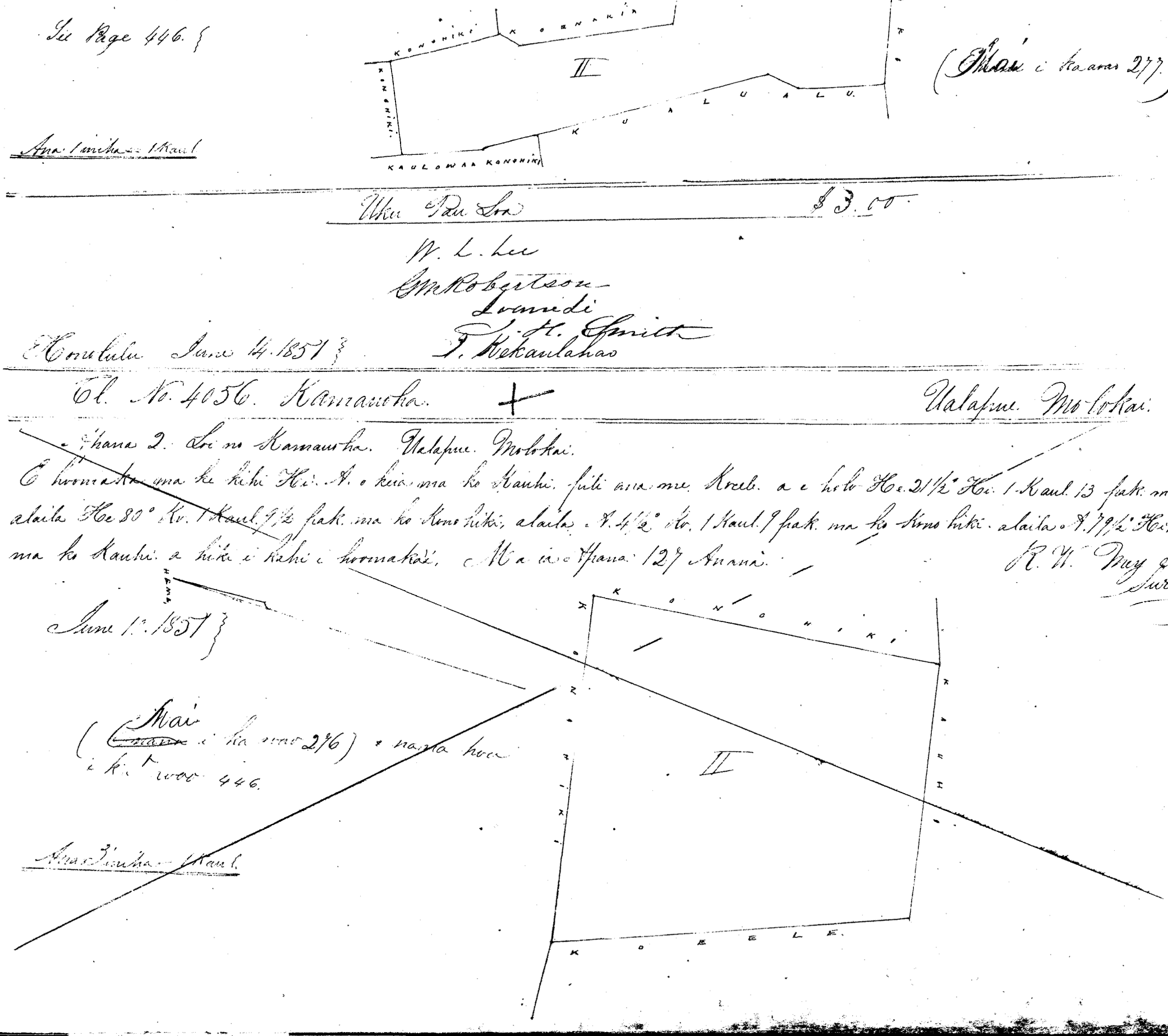
E Honolulu Iune 4. 1857

Ol. No. 4056. Kamaoha. + — Ualapue. Molokai.

Ahapa 2. Loi no Kamaoha. Ualapue. Molokai.

E hoomaka ana ke kihi Hi. N. e kea ana ma ke Kaulu. pili ana me Koele. a e holo Ko. 2 1/2° Hi. 1 Kaul. 13 pak. ma Koele. alaila Ko 80° Ko. 1 Kaul. 9 1/2 pak. ma ke Konohiki. alaila N. 4 1/2° Ko. 1 Kaul. 9 pak. ma ke Konohiki. alaila N. 79 1/2° Hi. 80 pak. ma ke Kaulu. a kihi i kahi i hoomaka. Ua ia e Ahapa 127 Anana.

R. W. Meyer
Surveyor.
5



Iune 1. 1857

(Mai ia ka awao 276) a nana hou i ka awao 446.

Ana 1 inch = 1 Kaul

Uku Pau Loa $

G.M. Robertson
Lowndes
J. H. Smith
J. Kekaulahao

Honolulu June 4 1851

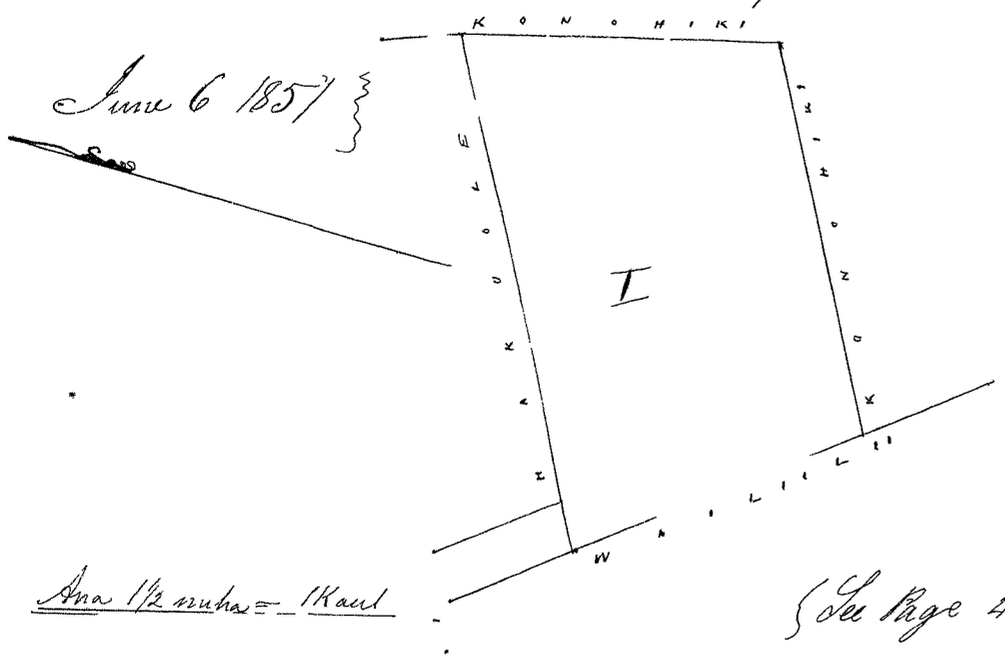
Kl No 4069 Kuihewa (ola o Kuihewa) Ualapue Molokai

Apana 1 Pahale no Kuihewa Ualapue Molokai

E homaka ma ke kahu He. A o kela ma ko Konohiki, puka ana ame Kakuole a e holo He 22° Hi 1 Kaul 10 pak ma ko Konohiki alaila He 55° Ko 1 Kaul 40 pak ma ko Konohiki alaila A 45¼° Ko 1 Kaul 8 pak ma ko Waiulu, alaila A 54¾° He 1 Kaul 85 pak ma ko Kakuole a hiki i kahi e homaka'i Ma ea Apana 210 80/100 Anana.

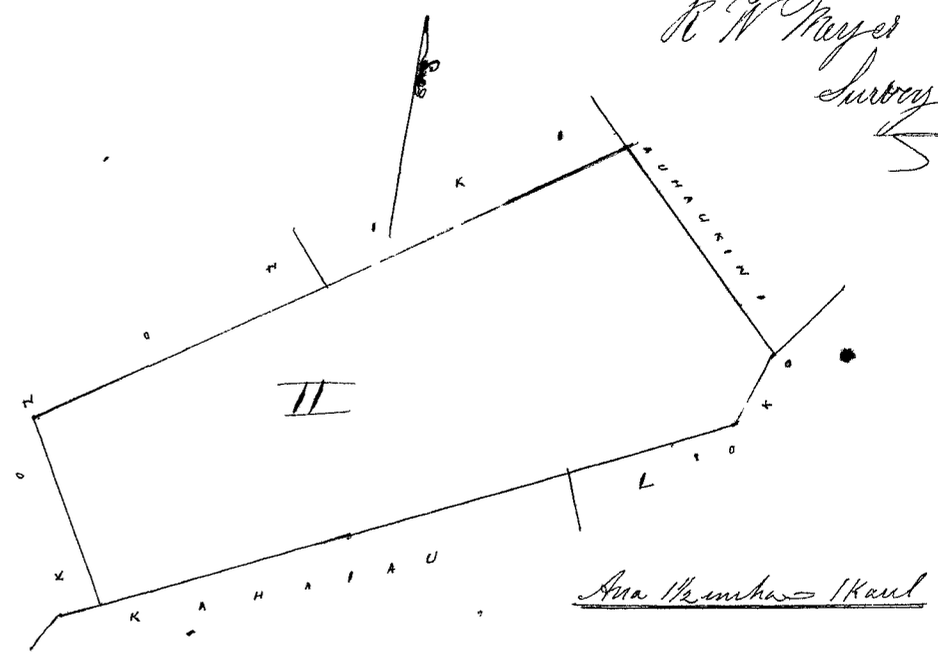
Ap 2 Loi no Kuihewa Ualapue Molokai E homaka ma ke kahu He. A o kela ma ko Konohiki puka ana ame Kahawai kiu, a e holo He 50½ He 88 pak ma ko Kuhau kuu, alaila He 17¾° Ko 29 pak ma ko Loko alaila He 60° Ko 55½ pak ma ko Loko alaila He 5¾° Ko 1 Kaul 92 pak ma ko Kahawai, alaila A 35½° Ko 69 pak ma ko Konohiki alaila A 5° He 1 Kaul 13½ pak ma ko Konohiki alaila A 50° He 1 Kaul 16½ pak ma ko Konohiki a hiki i kahi e homaka'i Ma ea Apana 256 60/100 Anana

R W Meyer
Surveyor



June 6 1851

Ana 1½ mika = 1 Kaul



Ana 1½ mika = 1 Kaul

210.80
256.60
467.40

See Page 449

E 621 -
1088.40

Uku Pau Loa $ 6 00

W. L. Lee
G.M. Robertson
Lowndes
J. H. Smith
J. Kekaulahao

Honolulu June 4 1851

Kl No 3846 Paluhu Ualapue Molokai

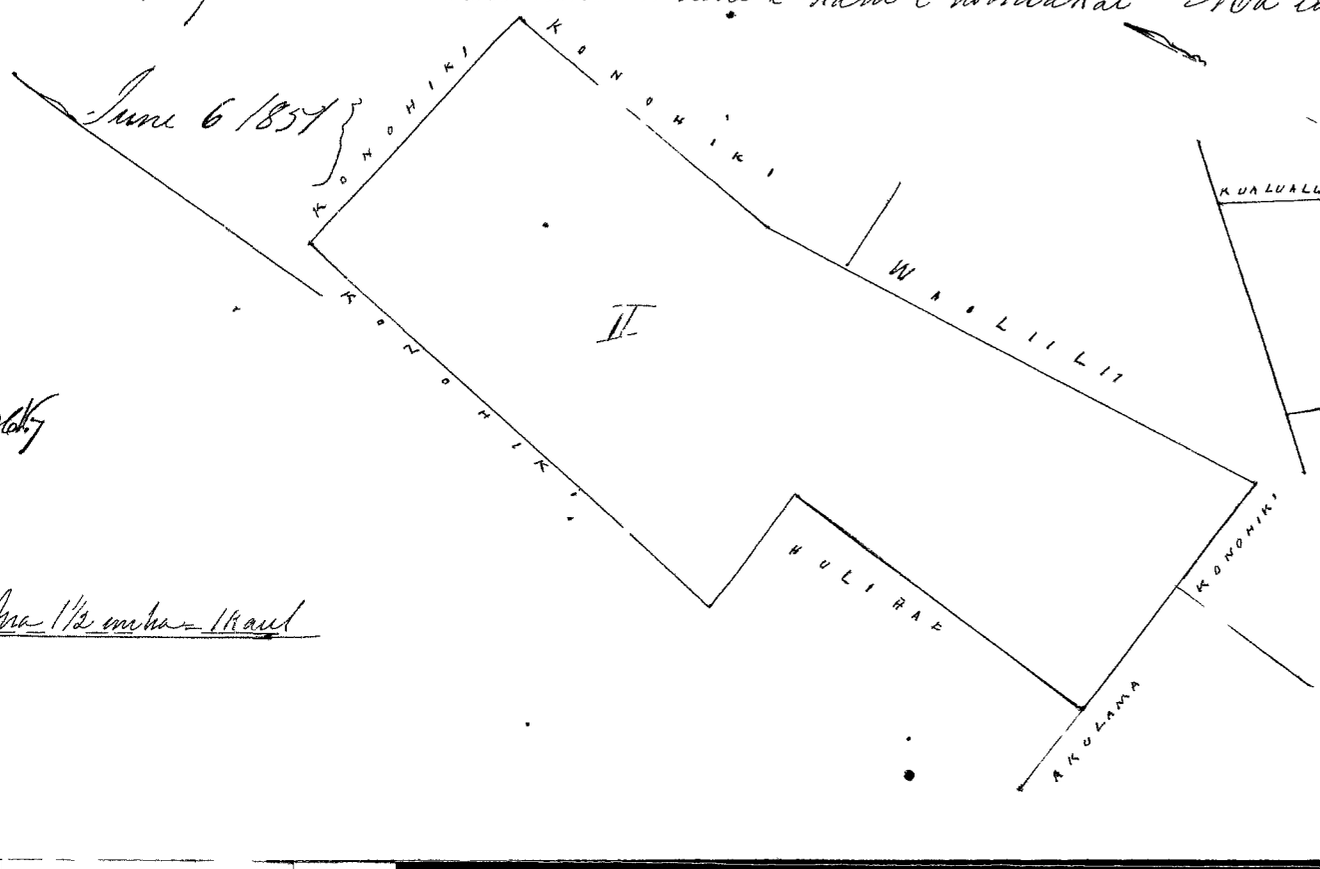
Apana 1 Loi no Paluhu Ualapue Molokai

E homaka ma ke kahu Ko. A o kela ma ko Konohiki puka ana ame Kualualu a e holo He 35¼° He 61 pak ma ko Kualualu alaila He 56¼° Ko 36½ pak ma ko Konohiki alaila He 33½° He 54½ pak ma ko Konohiki alaila A 64° He 39½ pak ma ko Konohiki alaila He 33° He 1 Kaul 40 pak ma ko Konohiki alaila He 28° He 1 Kaul 58½ pak ma ko Kualualu alaila He 27° He 1 Kaul 41 pak ma ko Kualualu alaila He 69½° Ko 1 Kaul 43/4 pak ma ko Loko alaila A 22° Ko 1 Kaul 25½ pak ma ko Paele alaila A 31¼° Ko 2 Kaul 10 pak ma ko Konohiki alaila A 33½° Ko 87 pak ma ko Paele alaila A 4 1¼° Ko 81½ pak ma ko Paele alaila A 39½° He 1 Kaul 18 pak ma ko Konohiki a hiki i kahi e homaka'i Ma ea Apana 632½ Anana

Apana 2 Loi no Paluhu Ualapue Molokai

E homaka ma ke kahu A o kela ma ko Konohiki a e holo He 34° He 1 Kaul 11 pak ma ko Konohiki alaila He 46° He 1 Kaul 94 pak ma ko Waiulu, alaila He 53¼° Ko 1 Kaul 6 pak ma ko Konohiki a Akulama, alaila A 37° Ko 1 Kaul 30 pak ma ko Kahiliae, alaila He 55° Ko 50 pak ma ko Konohiki, alaila A 31¼° Ko 1 Kaul 88 pak ma ko Konohiki, alaila A 60° He 7½ pak ma ko Konohiki a hiki i kahi e homaka'i Ma ea Apana 394/10 Anana

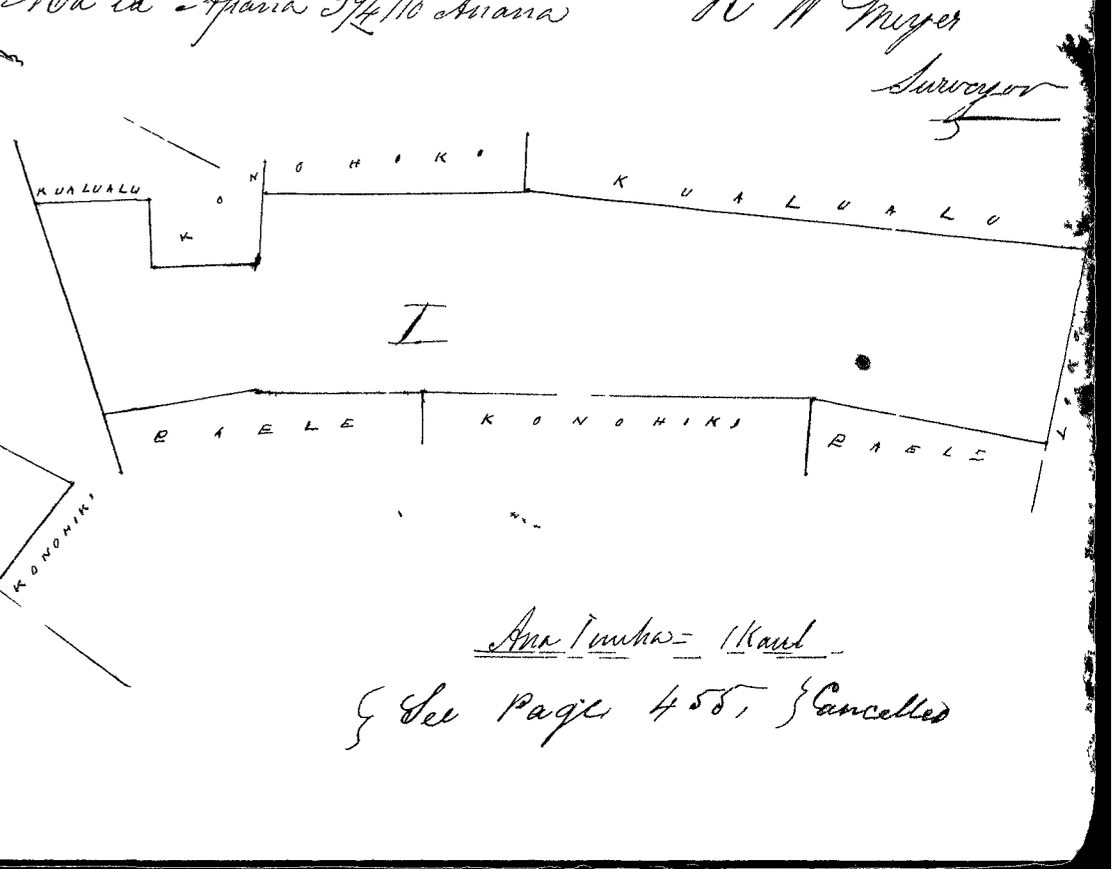
R W Meyer
Surveyor



June 6 1851

632.50
294 10
926.60

Ana 1½ mika = 1 Kaul



Ana 1 mika = 1 Kaul

See Page 455, Cancelled

184

Uku Pau Loa $7.00

W. L. Lee
Gm. Robertson
Loane di
J. H. Smith
J. Kekaulahao

Emuku June 4 1851

Ol No 3975. Hulihae. Ualapue Molokai.

Apana 1 Loi no Hulihae Ualapue Molokai

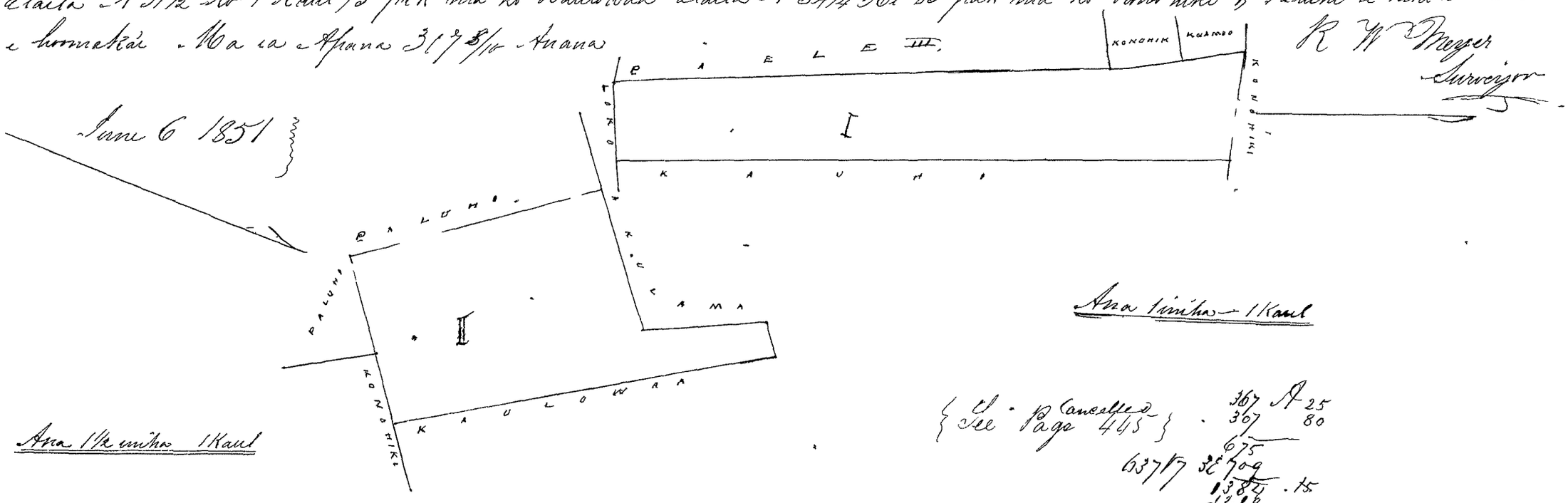
E hoomaka ma ke kihi ma ka A o kela ana ma ke Komohiki, puhi ana me kuamoo a e holo He 5½° Hi 84 pak ma ko Kuamoo & Komohiki alaila He 2° Hi 3 Kaul 7/4 pak ana ki Pae le III alaila ā 88¼° Hi 61 pak ma ko Loko alaila A 1½° Hi 4 Kaul 6½ pak ana ko Kauhi alaila A 79¾° Ki 80 pak ana ko Komohiki a hiki i kahi i hoomaka ai, Me ia Apana 36¾ Anana

Apana 2 Pahale ana no Hulihae Ualapue Molokai

E hoomaka ma ke kihi ma ka Palahe a e holo He 3° Hi 1 Kaul 30 pak ana ko Palahe alaila He 52½° Ki 72½ pak ana ko Hulana alaila He 24¾° Hi 62 pak ana ko Hulana alaila He 5° Ki 1½° pak ana ko Hulana alaila A 31½° Ki 1 Kaul 5 pak ana ko Kauhowaa alaila A 54¼° Hi 85 pak ana ko Komohiki & Palahe a hiki i kahi i hoomaka ai Me ia Apana 3 17 5/10 Anana

R. W. Meyer
Surveyor

June 6 1851



Area 1½ miles = 1 Kaul

Area 1½ miles = 1 Kaul

{See Page 445}

367 A 25
307 80
675
637 5 309
1384 15
2216
4E 174

Uku Pau Loa $6.00

W. L. Lee
Chas Robertson
Loane di
J. H. Smith
J. Kekaulahao

Emuku June 4 1851

Ol No 10585 ~~Kauhowaa~~ 5147 Kaiu Ualapue Molokai.

Apana 2 Loi no ~~Kauhowaa~~ Kaiu Ualapue Molokai

E hoomaka ma ke kihi He o kela ana ma ke Koko puhi ana me Komohiki a e holo A 54¾° Ki 1 Kaul 20½ pak ma ko Komohiki alaila A 30¾° Hi 1 Kaul 44 pak ma ko Komohiki alaila He 72° He 53 pak ma ko Komohiki alaila He 50° He 82 pak ma ko Komohiki & Kawaiino alaila He 55° Ki 1 Kaul 53 pak ma ko Koko a hiki i kahi i hoomaka ai Me ia Apana 236 Anana.

236
87.80
323.

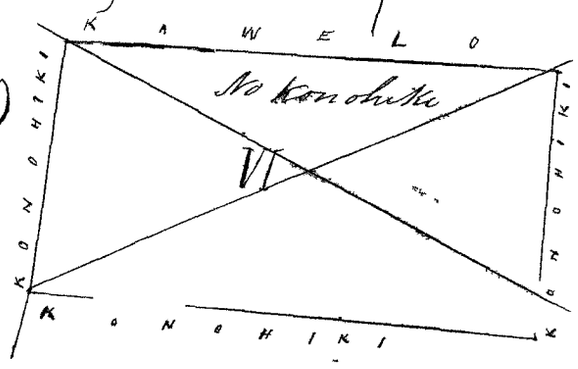
Apana 3 Loi no ~~Kauhowaa~~ Kaiu Ualapue. Molokai E hoomaka ma ke kihi He A o kela ma ke Komohiki puhi ana me Pohuehue, a e holo He 27½° He 66½ pak ma ko Komohiki, alaila He 5 7/4° Ki 1 Kaul 8 pak ma ko Komohiki alaila A 34° Ki 62 pak ma ko Kualualu alaila A 55½° He 1 Kaul 16 pak ana ma ka Kahonuiwai a hiki i kahi i hoomaka ai, Me ia Apana 87 8/10 Anana

~~Apana 4 Loi no Kauhowaa Ualapue Molokai~~ E hoomaka ma ke kihi He o kela ana ma ke Komohiki puhi ana me Kawelo, a e holo ~~He 13½° Hi 47 pak ana ko Komohiki alaila He 78° Ki 90 pak ana ko Komohiki alaila A 10° Ki 44 pak ana ko Komohiki alaila A 75° He 8 7/12 pak ana ko Kawelo a hiki i kahi i hoomaka ai Me ia Apana 4 9/12 Anana~~

R. W. Meyer
Surveyor

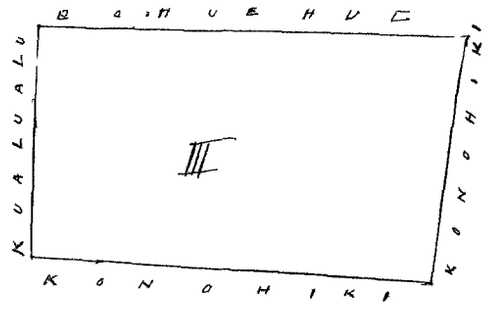
June 6. 1851

{See Page 447}

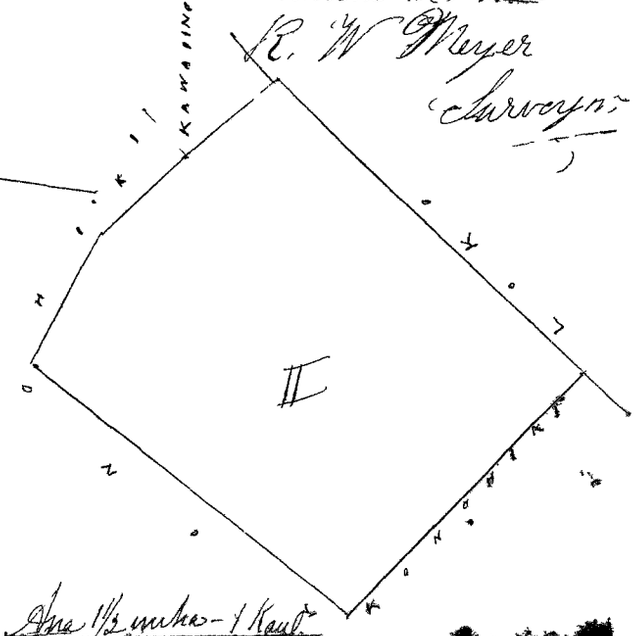


(Emuna o ka aras 2/6)

Area 3 miles = 1 Kaul



Area 2 miles = 1 Kaul



Area 1½ miles = 1 Kaul

Uku Pau Loa $4.00

W L. Lee
Gm Robertson
Lorenzi
J. H. Smith
J. Kekaulahao

Honolulu June 14 1851

Ol No 3983 Hilo

Walapue - Molokai.

Apana 1 Loi no Hilo Walapue Molokai

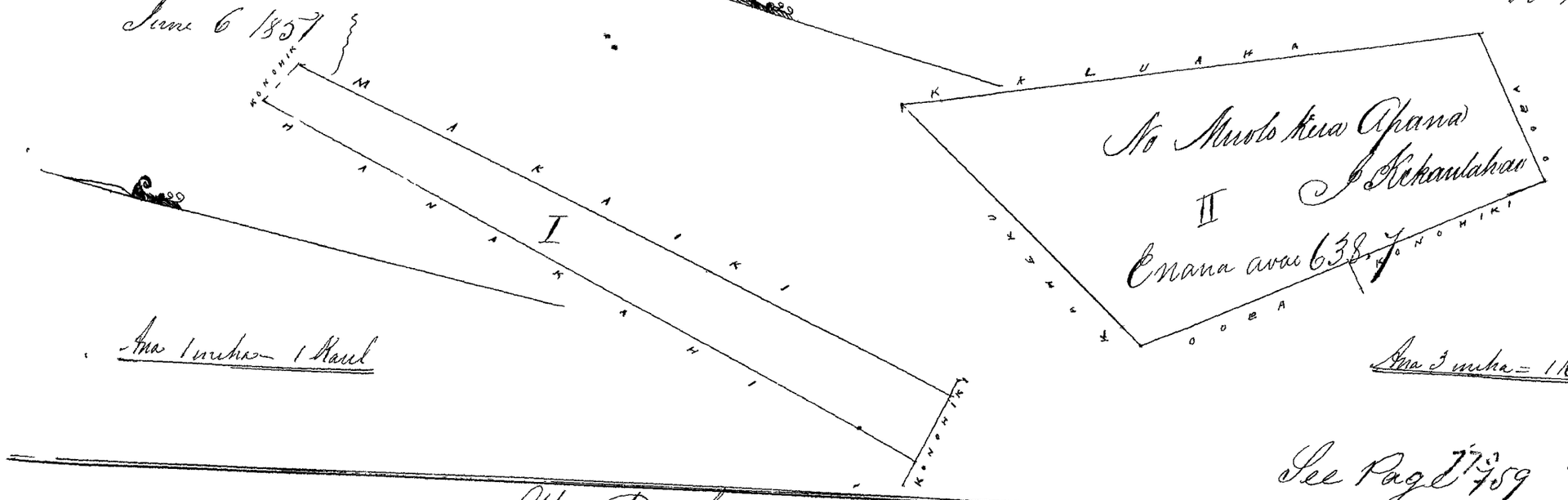
E hoomaka ma ke kihi ko A o kela ana ko Honuiki pili ana me Makaiki a e holo He 12½° Ko 5 Kaul 12 pak ma ko Makaiki alaila He 58½° He 23 pak ma ko Honuiki alaila A 143¾° He 5 Kaul 18 pak ma ko Honuiki & Kanakaki, alaila A 175° Ko 49½ pak ma ko Honuiki a hiki i kahi e hoomaka. Ma ia Apana 236 Anana

~~Apana 2~~ Loi no Hilo Walapue Molokai

E hoomaka ma ke kihi A o kela ana ko Kahiaiki ~~pili ana me~~ Kahaiki a e holo He 22½° Ko 81 pak ma ko Kahaiki alaila ~~He 12½° He 1 Kaul 1 pak ma ko Opua & Honuiki alaila A 44¾° He 37 pak ma ko Opua alaila A 27¼ Ko 1 Kaul 38½ pak ma ko Kahiaiki a hiki i kahi e hoomaki~~ Ma ia Apana 73½ Anana

H H Hayes
Surveyor

June 6 1857



Ana 1 mahaa 1 Kaul

Ana 1 mika = 1 Kaul

See Page 7759

236
2 A P
256
483 233
V7-286 439
396
525

Uku Pau Loa $8 00

W L. Lee
Gm Robertson
Lorenzi
J. H. Smith
J. Kekaulahao

Honolulu June 14 1851

Oi No 1345 Homakahi

Kaluaha Molokai.

Apana 1 Ana no Kamakahi Kaluaha Molokai

E hoomaka ma ke kihi A o kela pule ana ma ko Kekioka, a e holo He 34½° He 2 Kaul 6 pak ma ko Kekioka alaila He 36¼° He 5 Kaul 16½ pak ma ko Kekioka, alaila He 23½° He 1 Kaul 19 pak ma ko Kaalele alaila a e holo ma kahi e ke kai He 66½° Ko 1 Kaul 54½ pak, alaila He 53½° Ko 91 pak alaila He 74° Ko 59½ pak alaila A 28° Ko 18 pak alaila A 86° Ko 1 Kaul 67 pak ma kahi e ke kai alaila e holo ana ma ko Makaloha A 24½° Ko 1 Kaul 89 pak alaila A 16° Ko 92½ pak alaila A 133¾° Ko 1 Kaul 7¼ pak alaila A 29¾° Ko 1 Kaul 32½ pak alaila A 335° Ko 90 pak ma ko Kekioka alaila A 51° He 2 Kaul 15 pak ma ko Kekioka, alaila A 34° He 1 Kaul 30 pak ma ko Kekioka a hiki i kahi e hoomaka,

15. 50
484 - 60
895
940 60
938 20
1 155
160
510
161 50
420. 30
360
630 30

Ma ia Apana 3 Oka 15½ Anana.

December 12 1850

Apana 2 Kula ana no Kamakahi Kaluaha Molokai E hoomaka ma ke kihi He A o kela ana ma ko Kekioka, a e holo He 32½° He 86 pak ma ko Kekioka, alaila He 60¾° He 1 Kaul 42 pak ma ko Kekioka alaila He 65° He 1 Kaul 50 pak ma ko Kekioka, alaila He 66½° Ko 24 pak ma ko Kekioka, alaila A 20° Ko 1 Kaul 89 pak ma ko Kekioka, alaila A 57½ He 2 Kaul 91 pak ma ko Kekioka a hiki i kahi e hoomaka Ma ia Apana 484 6/10 Anana

February 9 1857

Apana 3 Kula ana no Kamakahi Kaluaha Molokai E hoomaka ma ke kihi Ko A o kela ana ma ko Aupuni a e holo A 79½° He 1 Kaul 13 pak ma ko Aupuni alaila A 50½° He 1 Kaul 13 pak alaila He 47° He 2 Kaul 20 pak ma ko Aupuni, alaila He 24° Ko 23 pak ma ko Aupuni alaila He 53° Ko 33 pak alaila He 43½° Ko 58 pak ma ko Aupuni, alaila He 49° Ko 1 Kaul 94 pak ma ko Kahaiau, alaila A 35½ Ko 3 Kaul 47 pak ma ko Kahaiau a hiki i kahi e hoomaka Ma ia Apana 895 Anana

A P 2093
R P 2094

February 9 1857

Apana 4 Kula Ana no Kamakahi Kaluaha Molokai E hoomaka ma ke kihi He He o kela ana ma ka pa ana pule ana ana ka pa aina, a e holo He 57¾° Ko 68 pak ana ka pa ana alaila He 80½° Ko 2 Kaul 20½ pak ana

ka ʻia ana alaila A. 17¼° Ko. 2 Kaul. 65½ pakuma ko Aupuni. alaila A. 75¼° Hi. 2 Kaul. 80 pak. ma ko Aupuni alaila He. 17½° Hi. 2 Kaul. 65 pak. ma ko Kahawai. a hiki i kahi i hoomakaʻi. Ma ia ʻApana 940 9/10 Anana.

February 28. 1857.

ʻApana 5 Kula ʻAina no Kamakahi. Kaluaaha. Molokai. Choomaka ma ke kihi Hi. i kuia ma ko kahawai-piliana me Aupuni. a e hoʻo A. 19¼° Hi. 1 Kaul. 3½ pak. ma ko Kahawai; alaila A. 4¾° Ko. 3 Kaul. 58 pak. ma ko Kahawai; alaila He. 88½° Ko. 1 Kaul. 97 pak. ma ko Opunui. alaila He. 5½° Hi. 3 Kaul. 90 pak. ma ko Pali. alaila A. 77½° Hi. 1 Kaul. 41 pak. ma ko Aupuni: alaila He. 19¾° Hi. 1 Kaul. ma ko Aupuni. a hiki i kahi i hoomakaʻi. Ma ia ʻApana 938/5 Anana.

February 28. 1857.

ʻApana 6. ʻAina no Kamakahi. Kaluaaha. Molokai. Choomaka ma ke kihi Hi. He. o kuia ma ko Aupuni. a e hoʻo A. 3 Kaul. 75 pak. ma ko Aupuni. alaila He. 55° Ko. 3 Kaul. 65 pak. ma ko Aupuni. alaila He. 3 Kaul. 75 pak. ma ko Aupuni. alaila. A. 55° Hi. 3 Kaul. 65 pak. ma ko Aupuni. a hiki i kahi i hoomakaʻi. Ma ia ʻApana 1 Ko ka 155 Anana.

March. 1. 1857.

ʻApana 7. Kula Kamakahi Kaluaaha. Molokai. Choomaka ma ke kihi Ko. He. o kuia ma ko Kamakahuia-piliana me Aupuni. a e hoʻo. A. 26¼° Ko. 54 pak. ma ko Aupuni. alaila A. 60° Hi. 1 Kaul. 97 pak. ma ko Aupuni. alaila He. 25° Hi. 84 pak. ma ka pali. alaila He. 69½° Ko. 1 Kaul. 97 pak. ma ko Kamakahuia. a hiki i kahi i hoomakaʻi. Ma ia ʻApana 160 Anana.

March. 1. 1857.

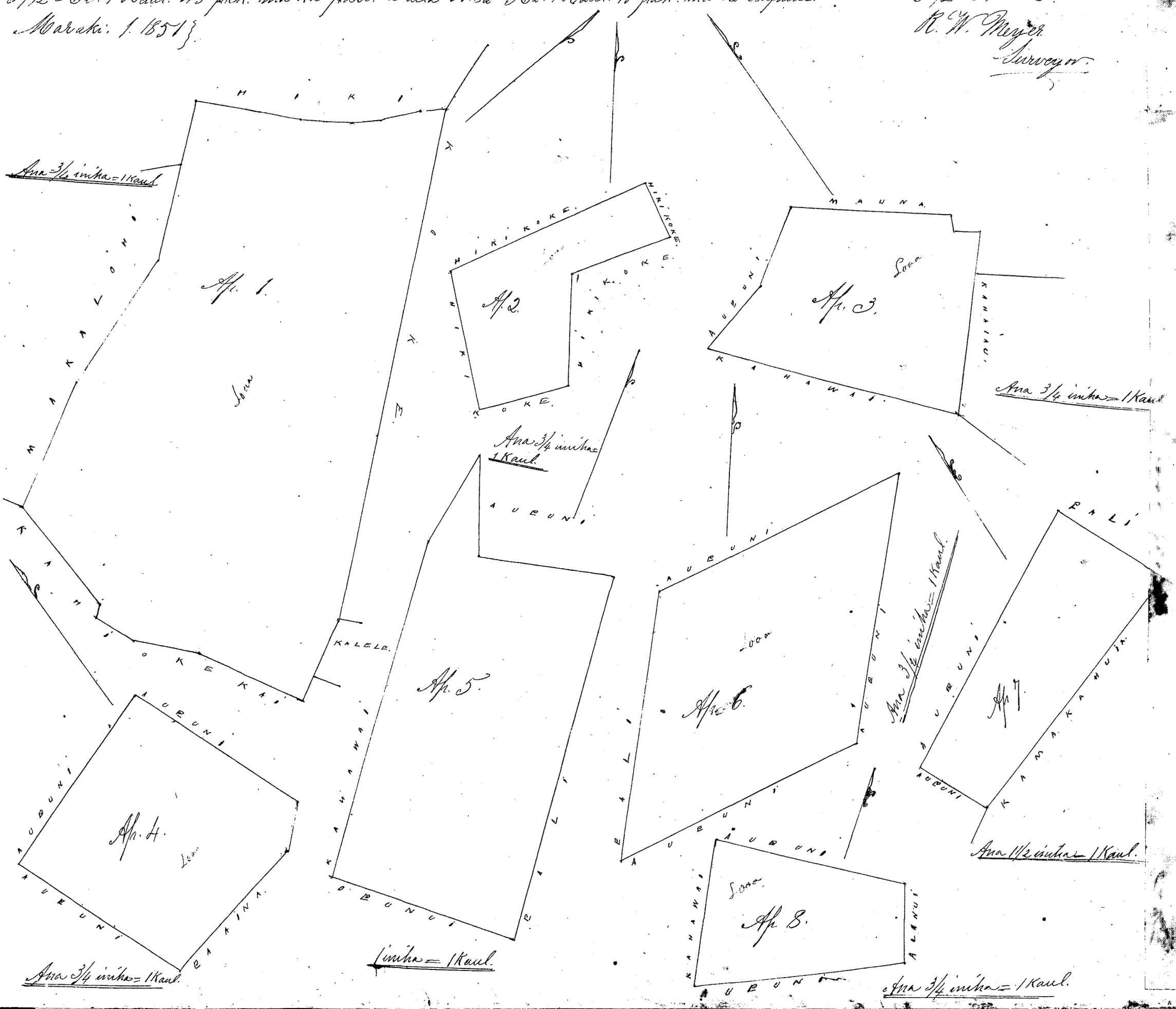
ʻApana 8 Kula Kamakahi. Kaluaaha. Molokai. Choomaka ma ke kihi Hi. A. o kuia ma ke alanui-piliana me ka aina Aupuni. a e hoʻo A. 84¼° Ko. 2 Kaul. 65 pak. ma ko Aupuni. alaila He. 2 Kaul. 2 pak. ma ko Kahawai. alaila A. 76° Hi. 2 Kaul. 88 pak. ma ko Aupuni. alaila A. 8¼° Ko. 1 Kaul. 9½ pak. ma ke alanui. a hiki i kahi i hoomakaʻi. Ma ia ʻApana 570 Anana.

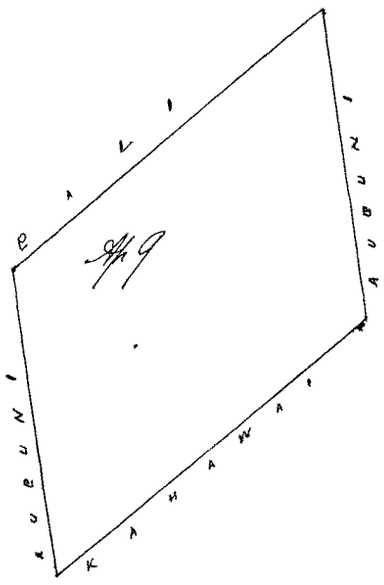
February. 28. 1857.

ʻApana 9. Kula ʻAina no Kamakahi. Kaluaaha. Molokai. Choomakaʻi ma ke kihi Hi. He. o kuia ma ko Kahawai. a e hoʻo. A. 39½° Ko. 1 Kaul. 43 pak. ma ko Kahawai. alaila He. 82° Ko. 1 Kaul. 10 pak. ma ko Aupuni. alaila He. 39½° Hi. 1 Kaul. 43 pak. ma ka pali. alaila A. 52° Hi. 1 Kaul. 10 pak. ma ko Aupuni. ʻAela 16½ Anana.

Maraki. 1. 1857.

R. W. Meyer
Surveyor.





Ana Hemuhau Kaul

Uku Pau Loa $7.00

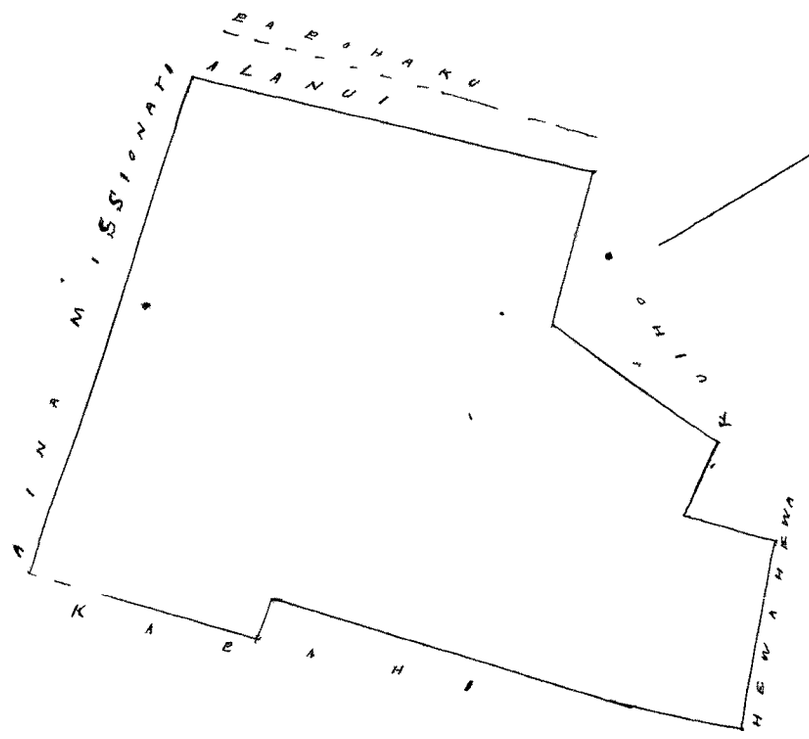
W. L. Lee
Gm Robertson
Loandi
J. H. Smith
J. Hekaulahao

Honolulu June 14 1851

Ol No 11047/8 Makuakane — Punahoa Hilo Hawaii

Ehoomaka ma ke kihi A ma kai hele ana me ka aina o Kuzhewa a me Kapahi a me ana, a me Kuchu a e holo ana He 50° Ho 10 3/2 Kap alaila He 44° Ko 7 1/2 Kap alaila He 44° 45' Ko 188 Kap alaila He 39° 15' Ho 20 Kap alaila He 45° Ko 142 Kap alaila A 42° Ko 262/3 Kap alaila A 43° 15' Ho 223 Kap alaila He 45° Ho 88 Kap alaila A 64° 45 Ho 109 Kap alaila He. 34° 30' Ho 45 Kap alaila A 54° 45 Ho 64 Kap a hiki i kahi i hoomaka. Ua ia o Ilana 238 9/10 fathoms. James Dillon

Apelila 19 1851



Uku Pau Loa $5.17.

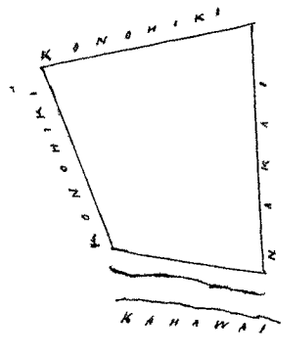
W L Lee
Gm Robertson
Loandi
J. H. Smith
J Hekaulahao

Honolulu June 24 1851

Ol No 5618 Keaei — Waiakea Hilo Hawaii

Ehoomaka ma ke kihi Kema Komohana o kela pohi ana me ka aina o Nakai a me Konohiki — ma kapa o ke kahawai a e holo ana A 78° 15 He 133 Kap alaila A 20° Ko 115 Kap alaila He 79° Ko 104 Kap alaila He 4° 15' Ho 193 Kap a hiki i kahi i hoomaka. Ua ia Apana 309 33/100 fathoms

James Dillon
Apelila 29 1851



Uku Pau Loa $4 00

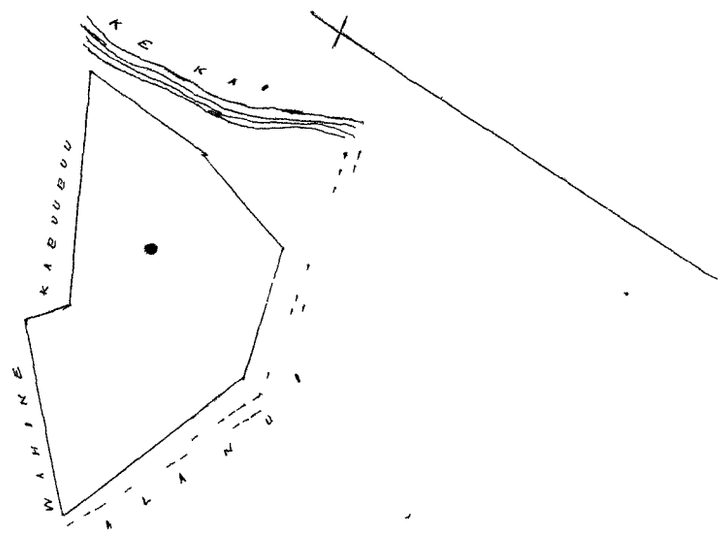
W L. Lee
Gm Robertson
Loandi
J. Hekaulahao
J H. Smith

Honolulu June 24 1851

285

C.A. No 5145 Kauluahua, Puueo Hilo Hawaii

E hoomaka ana ke kihi Komo o keia pule ana kapa o ke kai pule ana ame Ka ana o Kapuupuu a me Wahine ana he alanui a e hoi ana . ma 2° 3' Ko 76 Kapa alaila Ko 62° 30 Ko 127 Kapa alaila ma 52° Ko 25 Kapa alaila Ko 45° 30' Ko 108 Kapa alaila Ko 70° 30 Ko 122 Kapa alaila ma 73° 30 Ko 74 Kapa alaila ma 19° 30 Ko 70 Kapa a hiki i Kahi a hoomaka ai. Ma ia Apana 732 72/100 fathoms.



James Dillon
May 5 1851

Uku Pau Loa $4 00

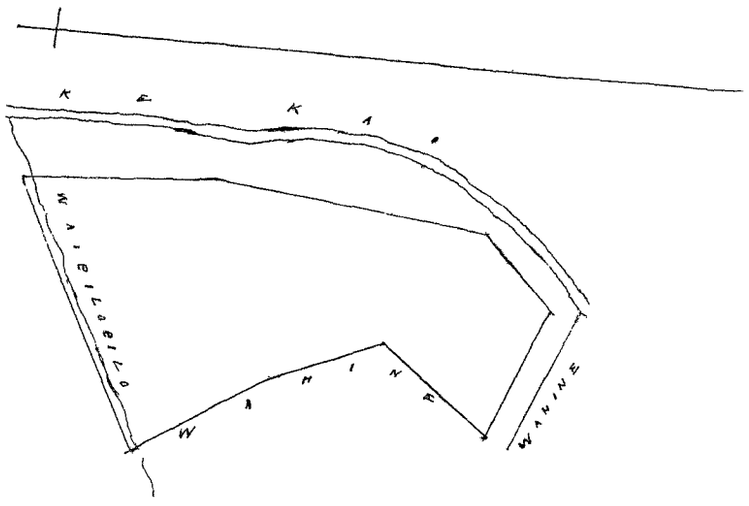
W L Lee
Gm Robertson
Lorenzo
I Kekaulahao
T. H. Smith

Honolulu June 24 1851

C.A. No 5159 Kapuupuu Puueo Hilo Hawaii

E hoomaka ma ke kihi Komo i keia pule ana me ka aina i Wahine, ma Waipuhipuhi ma ke kua a e hoi ana ma 7° Ko 77 Kapa alaila ma 34° 15 Ko 75 Kapa alaila ma 24° 30 Ko 66 Kapa alaila ma 35° 30 Ko 83 Kapa alaila ma 60° 30 Ko 160 Kapa alaila ma 67° 15 Ko 105 Kapa alaila Ko 2° Ko 150 Kapa alaila Ko 44° 15 Ko 59 Kapa a hiki i kahi e hoomaka ai. Ma ia Apana 972 27/100 fathoms

James Dillon
May 3 1851



Uku Pau Loa $4 00

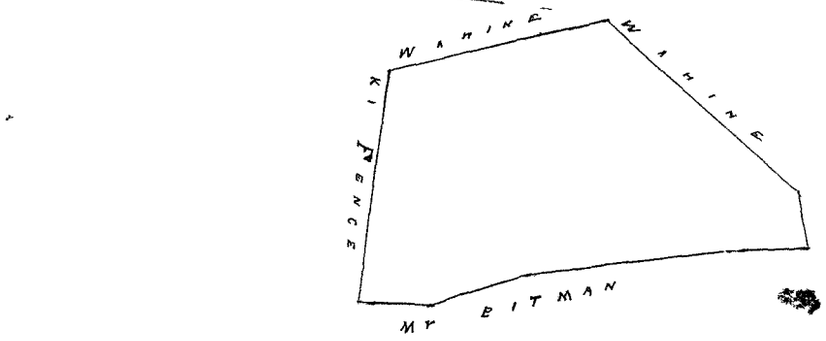
W. L Lee
GM Robertson
Lorenzo
I Kekaulahao
T. H. Smith

Honolulu June 24 1851

C.A. No 4989 Kaulu, Puueo Hilo Hawaii.

E hoomaka ma ke kihi A ma kai o keia pule ana me ka aina i Wahine, a me Mr Pitman, a e holo ana K. 21° E Ko 120 Kapa alaila Ko 33° Ko 76 Kapa alaila Ko 33° 30 Ko 62 Kapa alaila Ko 69° Ko 32 Kapa alaila ma 11° 45 Ko 42 Kapa alaila ma 14° Ko 110 Kapa alaila ma 25° Ko 25 Kapa alaila ma 28° Ko 33 Kapa alaila ma 5° 30 Ko 40 Kapa alaila Ko 86° 15 Ko 142 Kapa alaila Ko 14° 45 Ko 30 Kapa a hiki i kahi e hoomaka ai. Ma ia Apana 711 39/100 fathoms

James Dillon
May 6 1851



Uku Pau Loa $4.00

W L. Lee
GM Robertson
Lorenzo
T. H. Smith
I Kekaulahao

Honolulu June 24 1851

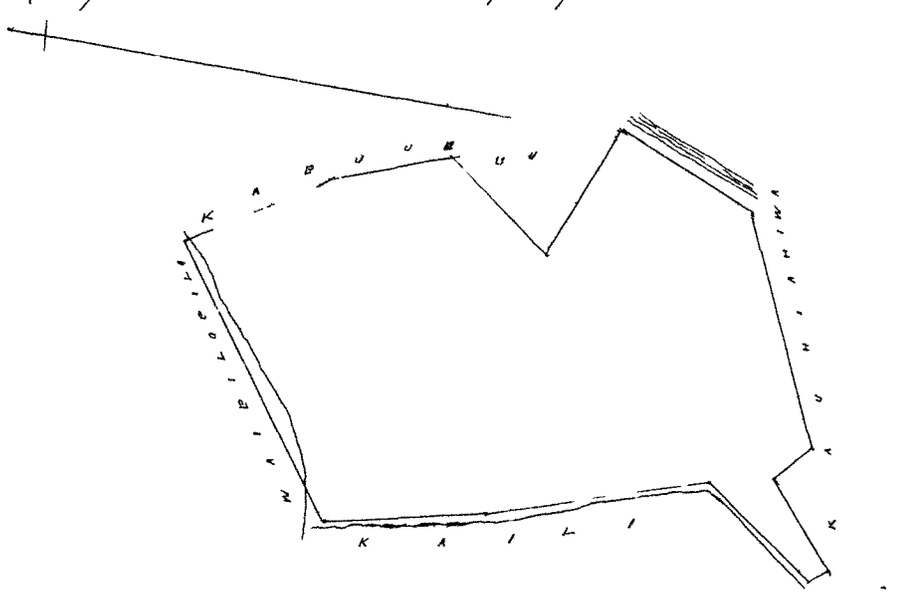
VI-287

Ek. i ka 153 Ahupuaa.

Puuloa Ewa Oahu

Oia hoomaka ma ke kihi o Kuua a kuu pili a ia mai na puu a Kapuupuu ma kapili olelo, a me kai i kau ia aina, a hiki i ke kihi o Kaluaka a me Kaiwa ia aina, 91 kapa alaila 32° 15 Hk 75 kapa alaila 124° 50 Hk 66 kapa alaila 135° 30 Hk 83 kapa alaila H. 3° 30 K. 69 kapa alaila Hk 15° Hk 86 kapa alaila Hk 21° Hk 120 kapa alaila Hk 33° Hk 76 kapa alaila Hk 39° Hk 14 kapa alaila N 5° 30 H. 5 kapa alaila Hk 32° Hk 25 kapa alaila N 62° 30 Hk 127 kapa alaila N 19° 30 Hk 85 kapa a hiki i kihi i hoomaka. Ona ia 91 ana 3/4 pahoua

James Dillon
5/31/53



Ek. 153

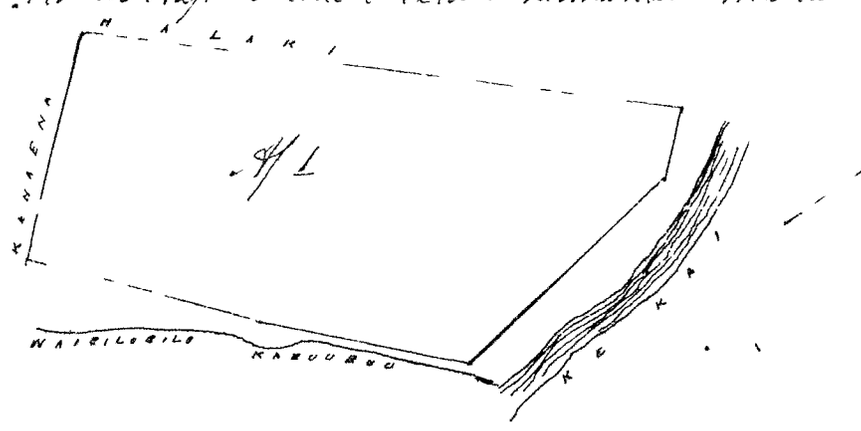
Ek. No 5221 Ahupuaa

Puuloa Ewa Oahu

1st Oia hoomaka ma ke kihi Ee o kuua pili ana kuleleiki a me ke kai pili ana i na mai o Kalaeke a me Kaiwa a hiki ana 91° 30 Hk 100 kapa i ana 91° 15 Hk 42 kapa i kahi 2d 30 Hk 4 N 1 alaila Hk 59° 30 No 322 kapa alaila Hk 1° 15 Hk 143 kapa i ana 15 Hk 16 kapa i ke kihi hoomaka ma ia Ahupuaa 13 3/4 pahoua

2d Oia hoomaka ma ke kihi Hk o kuua pili ana o Konohiki a hiki 93 Hk 13 kapa i ana N 69° 30 Hk 23 kapa i ana N 3° Ho 2 kapa i ana N 6° 30 No 45 kapa i ke kihi hoomaka ma ia ahupuaa 42 3/100 pahoua

Thos Dillon
May 7 1851



Ulehi Pau Loa

$5.00

W. L. Lee
Wm Robertson
Lonuaki
J. Kekaulahao
S. H. Smith

Honolulu June 24 1851

Ek. i ka 161 kihi 1

Puuloa Ewa Oahu

1st Oia hoomaka ma ke kihi o Kuakaa a kuua pili ana me ka aina o Kaelehuwa, ana kapa ke ala ana kapa Kuamoo Kalapapa a pili i Kaelaka a me Kahalaau a e hele ana Hk 19° 30 No 70 Kapa alaila 73° 30 No 74 Kapa alaila N 10° 30 No 122 Kapa alaila Hk 64° 30 No 373 Kapa alaila Hk 66° 30 No 354 Kapa alaila Hk 11° 45 Hk 173 Kapa alaila Hk 4° 3 Hk 187 Kapa alaila N 82° 45 Hk 222 Kapa i ana N 5° 30 Hk 211 Kapa alaila N 46° 30 Hk 195 Kapa alaila N 18° 15 No 66 Kapa alaila N 21° 30 No 30 Kapa alaila N 77° Hk 63 Kapa alaila Hk 79° Hk 250 Kapa alaila N 9° 15 Hk 118 Kapa alaila N 72° 30 Hk 27 Kapa alaila N 11° No 159 Ka i hiki i kahi i hoomakaia. Ona ia Ahupuaa 7 3/4 Eka (Part of Waikiki)

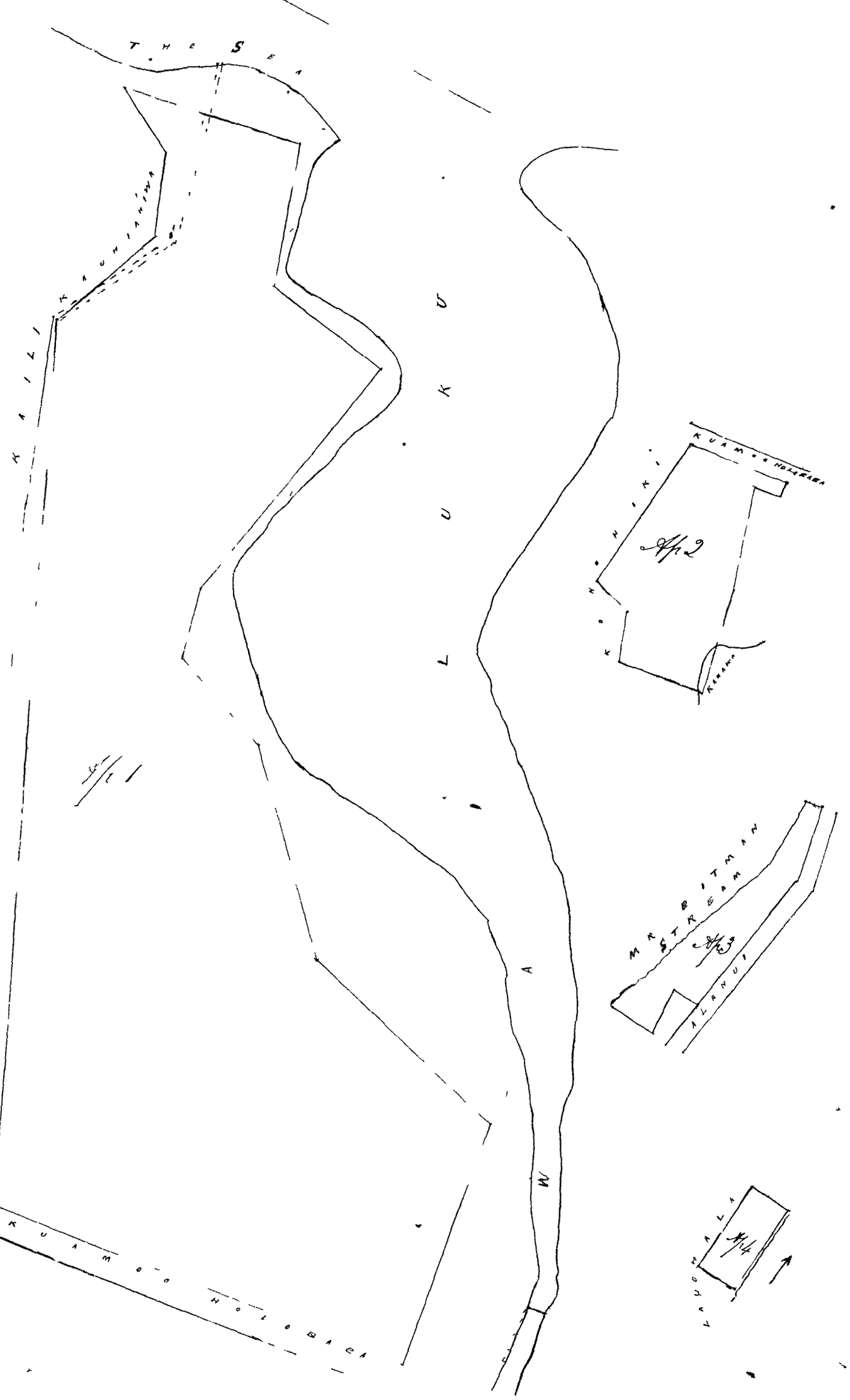
2d Oia hoomaka ma ke kihi o kuua pili ana ana Kapa Kuamoo Kalapapa a me ka aina o Konohiki a e hele ana N 5° 30 No 182 Kapa alaila N 81° 30 No 290 Kapa alaila Hk 15° No 32 Kapa alaila Hk 72° No 41 Kapa alaila Hk 7° Hk 152 Kapa alaila N 5° Hk 17° Kapa alaila N 73° Hk 184 Kapa alaila Hk 5° 30 Hk 50 Kapa alaila Hk 81° 30 Hk 20 Kapa a hiki i kapa i hoomakaia. Ona ia Ahupuaa 93 3/100 pahoua.

3 Commenced at the Stone marked Kapa & he alanui a ame ka aina i Konohiki a pule ana ame
ka makai ia e ame [illegible] 31° 5 K. 18 Kef a hala 95° 3° to 278 Kapa a hala 83° 30 Ek 48 Kapa a hala He 85°
i ka ili a hala 94° 15° Ek 86 Kapa a hala Ce 70 70 Ek 374 Kapa a hala He 85° 45° He 123 Kapa a hala He 8° 30 He
2 ioi [illegible] a hala Hema ame Apana 229 72/ - 100 Rods

Ili [illegible] ma ke Kihi Kema ana i pule kahuwai ame ka aina Kauhala a e hoi ana 84° - Ek
10 1/ 2 Kia 95° Ek 73 Kapa a hala He 84° He 69 Kapa a hala He 4° 15 to 73 Kapa a kihi Kaha i Komohana
[illegible] 3 2 100 Rods

James D. Alton
Surv 3 - 55 1/3

7 Vols



Ili Pau Loa $16.00

W L Lee
Gin Robertson -
Loami Li
I Kekaulahao
S. H. Smith

Circuit Court June 24 1851

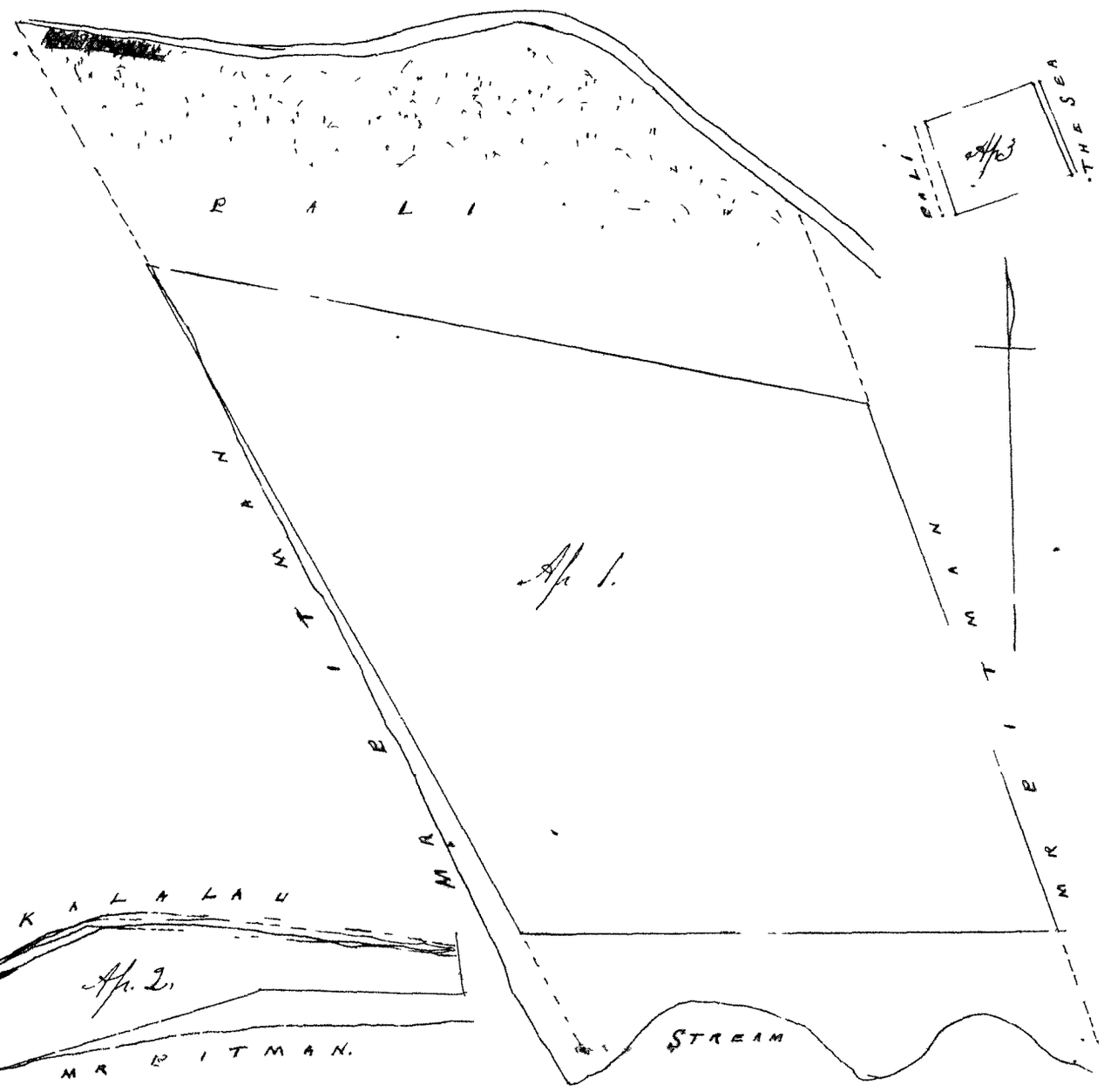
Ui 1659 Apana ✓ Puueo Hilo Hawaii.

Apana 1. E hoomaka ma ke kahi A i kela pili ana me ka aina Dea Pitman, a me kahawai, a me Mr Pitman, i pili aniai a i kolo ana. He 30° 30 Hi 95 Kap alaila Hi. 28° He 235. Kap. alaila He. 27° 15 Hi 141 Kap alaila He 89° 30 He 329 Kap. alaila. A 17° 45 Ko. 71 Kap alaila. A 19° Ko 253 Kap alaila A 78° 45 Ko 454 Kap a kuka i kahi i hoomakai. Ma ia Apana 5 26/100 Eka

Apana 2. E hoomaka ma ke kihi Komohana i kela pili ana me ka aina o Mr Pitman. a me kahawai. a i kolo aina He. 62 Hi 44 Kap. alaila A 72° 45 Hi. 200 Kap. alaila He 88° Hi 128 Kap Ma ia Apana 52 89/100 eka.

Apana 3 E hoomaka ma kai o ka aina Hi 7° 30 Ko. 70 Kap. alaila A 18° Ko 60 Kap alaila A 72° Hi. 70 Kap. alaila He 19° 30 Hi 62 Kap a kuka i kahi i hoomakai. Ma ia Apana 118/100 fathoms

James Dillon
May 8th 1851



528
118
646

Ulu Pau Koa $8 ⁰⁰

W. L. Lee
Gm Robertson
Loaned
J. Kekaulahao.
J. H. Smith

Honolulu June 24 1851

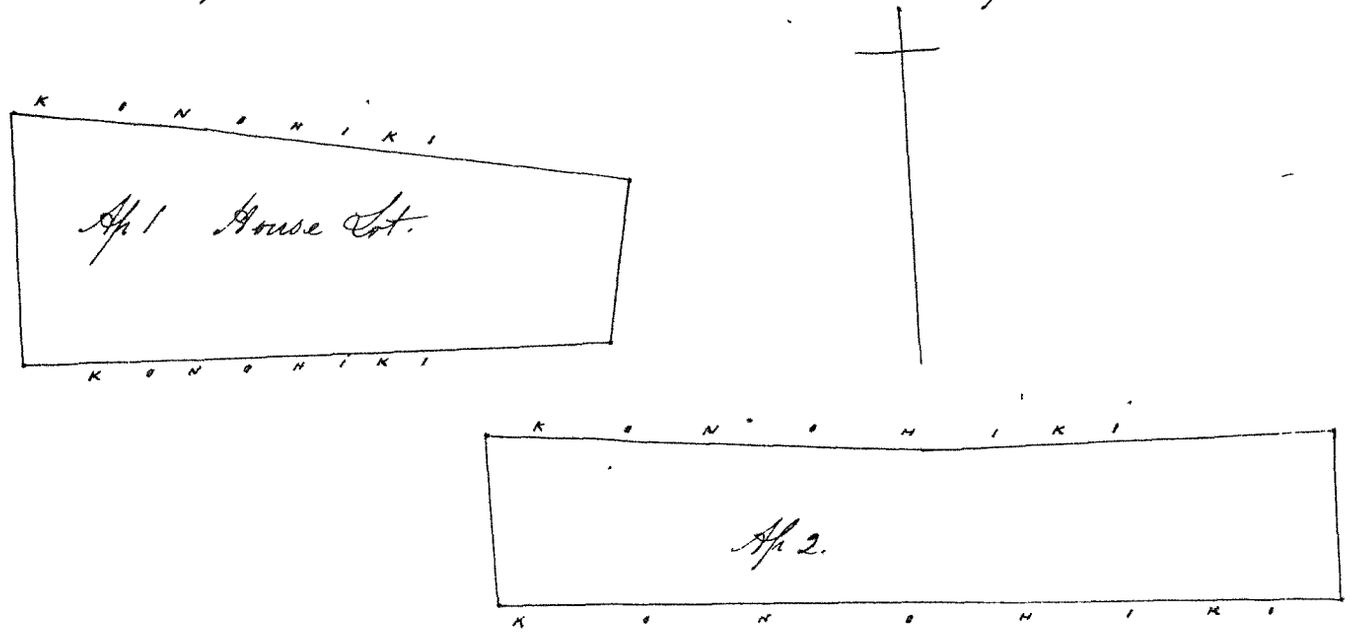
Ui 1401 Puuiaiaua ✓ Puueo Hilo Hawaii

Ap 1. E hoomaka ana ke kahi He Hi o kela a i kolo ana A 10° 30 Ki. 88 Kap alaila A 81° Ko 232 Kap alaila A 83° Ko 103 Kap alaila He pohaku 135 Kap. alaila He. 89° 15 He 313 Kap. a kika i kahi i hoomakai. Ma ia Apana 100 13/100 fathoms.

Ap 2. E hoomaka ana ke kihi. A. Hi i kela pili ana me ka aina o Konohiki. a i kolo ana Komohana pohaku. 220 Kap alaila A. 86° Ko. 234 Kap alaila He pohaku 92 Kap alaila He 87° 30 Hi 457 Kap. a kuki i kahi i hoomakai. Ma ia Apana 115 25/100 fathoms.

James Dillon
May 8 th 1851

1001
1153
2154



Ulu Pau Koa $5. ⁰⁰

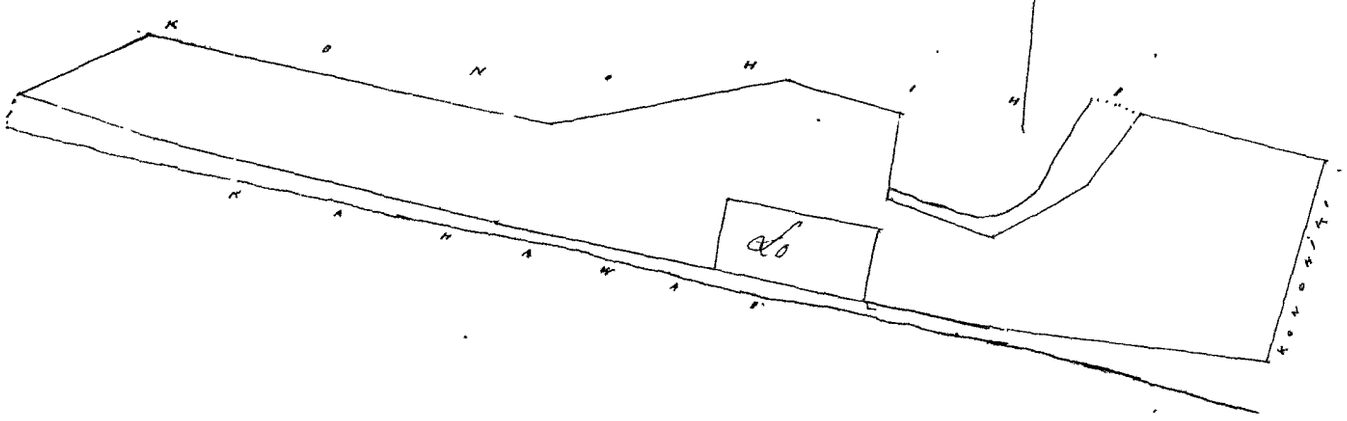
W. L. Lee
Gm Robertson
Loaned
J. Kekaulahao
J. H. Smith

Honolulu June 24. 1851

Cl. No. 4676. Lauohala. — Puueo Hilo Hawaii.

E hoomaka ma ke kahu Hoe. makai. o kela puli Kahawai – puli ana me ka aina o Komohiki. a e hoi ana Komohana pololei 292 Kap. alaila A. 84° Ko. 568 Kap. alaila A. 83° 30 Ko. 390 Kap. alaila A 80° 30 Ko. 150 Kap. alaila A 59° Ho. 154 Kap. alaila Ho. 84° 30 Ho. 456 Kap. alaila A. 74° 30 Ho. 93 Kap. alaila Ho. 83° Ho. 155 Kap. alaila A. 5° 30 Ho. 65 Kap. alaila Ho. 82° Ho. 125 Kap. alaila Ho. 4° 15' Ho. 95 Kap. alaila [illegible] 131 Kap. alaila A. 55° 30 Ho. 119 Kap. alaila A. 32° 45 Ho. 75 Kap. alaila Ho. 82° Ho. 204 Kap. alaila Ho 11° Ko. 200 Kap. a hiki i kahi i hoomaka ai. Ma ia Apana 5 88/100 Ehk.

James Dillon
May 8th 1851



Uku Pau Loa $7.00

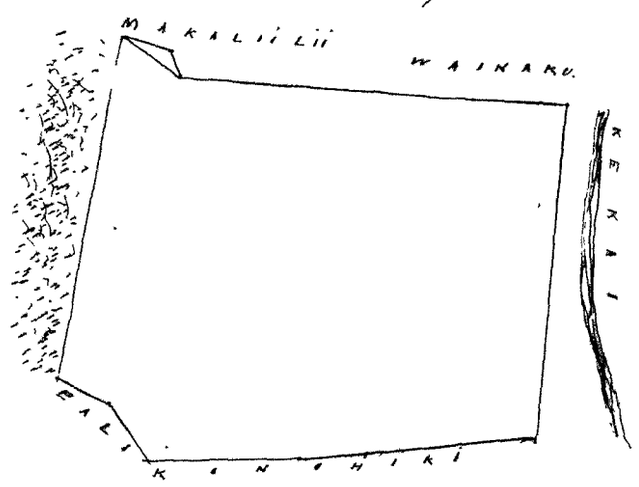
W. L. Lee
Em Robertson
Loanedi
J. H. Smith
J. Keka Lahao

Honolulu June 24. 1851

Cl. No. 5703 & 11145. Kapeekuakini. — Wainaku Hilo Hawaii

E hoomaka ma ke kihi. No kela puli ana Wainaku 2. a mua ka kai – a me Konohiki. a me Pali. a me aina o Makaliili. a e hoi ana Ho. 85° Ho 229 Kap. alaila Ho. 87° Ho. 199 Kap alaila Ho. 6° 30 Ko 374 Kap. alaila Ho. 84° 30 Ko. 257 Kap alaila Ho. 87° 30 Ko. 164 Kap. alaila A. 34° Ko. 76 Kap. alaila A. 67° Ko. 64 Kap. alaila A. 9° 10 H. 389 Kap. alaila Ho. 75° Ho. 60 Kap. alaila Ho 15° Ko. 20 Kap a hiki i kahi i hoomaka ai. Ma ia Apana 5 25/100 Ehk.

James Dillon
May 7th. 1851



Uku Pau Loa $7.00

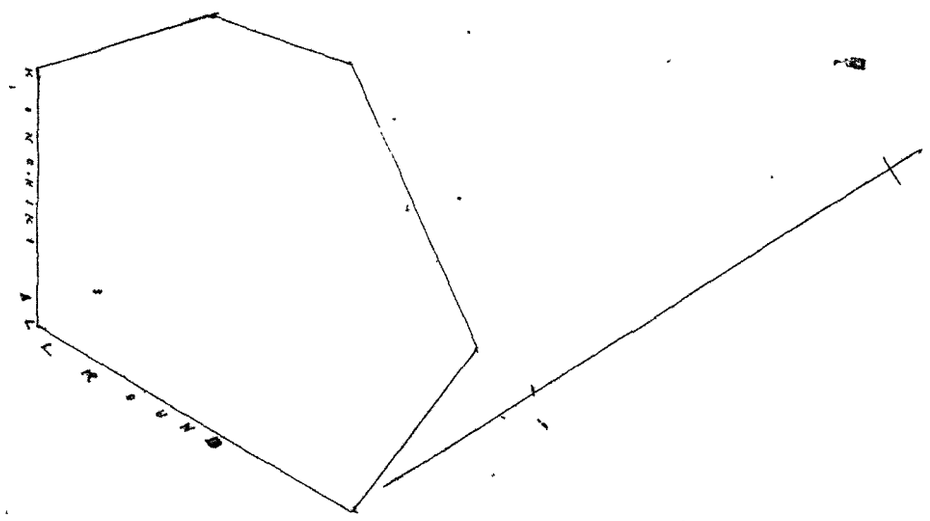
W. L. Lee
Em Robertson
Loanedi
J. Kekaulahao
J. H. Smith

Honolulu June 2– 1851

Cl No. 1 J. Ouiai. — Kalepuna Hilo Hawaii.

E hoomaka ana ke aihi Konohana. o kela puli ana ame ka aina o Konohiki a e hoi ana A. 15° Ho. 100 Kap. alaila A. 50° Ho. 78 Kap. alaila Ho. 8° 45 Ho. 171 Kap. alaila Ho. 21° Ho. 109 Kap. alaila Ho. 61° 30 Ko. 199 Kap. alaila A. 52° Ko. 139 Kap. a hiki i kahi e hoomaka ai. Pua ua Apana 11965/100 fathoms.

James. Dillon.
May 10th. 1851



Uku Pau Loa $4.00

W. L. Lee
Gm Robertson
Lorenzo
J. H. Smith
J. Kekauluhao

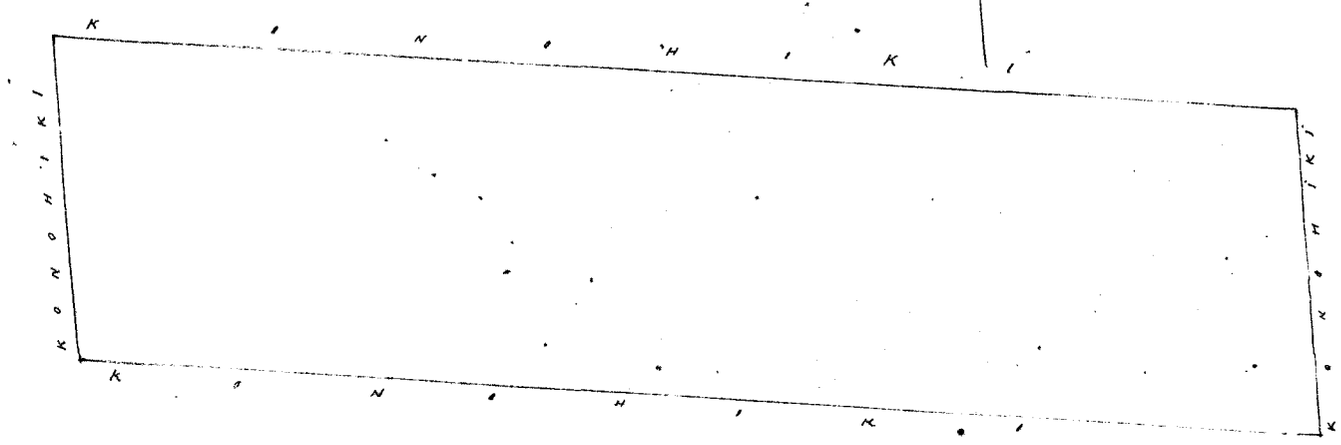
Honolulu June 24. 1857.

Cl. No. 4578. I. Kaika. Kikala. Hilo. Hawaii.

E hoomaka ma ke kihi Hi. Komohana. o keia pili aina ma ka aina o Konohiki. a e holo ana Apoloei. 171 Kap. alaila Hi. 82° Hi. 650 Kap. alaila Hi. 171 Kap. alaila K. 82° Ko. 650 Kap. a hiki i kahi i hoomakai. Ma ia Apana 305 39/100 fathoms.

James. Dillon.
May 12. th. 1857.

3051
2420
2E. 531



Uku Pau Loa $5.00

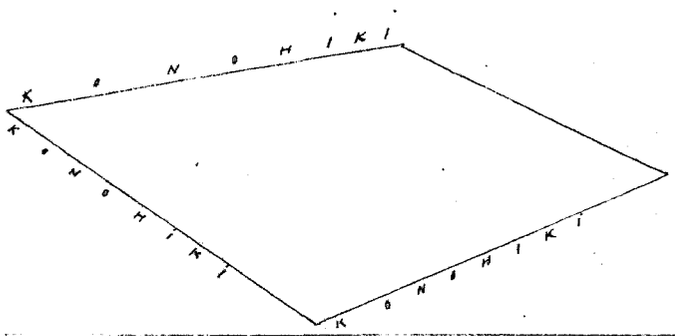
W. L. Lee
Gm Robertson
Lorenzo
J. Kekauluhao
J. H. Smith

Honolulu June 24. 1857.

Cl. No. 5007. Kainoa. Kainoa. Hilo. Hawaii.

E hoomaka ma ke kihi Komohana. o keia pili aina ma ka aina o Konohiki. a e holo ana. Hi. 57° Hi. 200 Kap. alaila. N. W. 30 Hi. 200 Kap. alaila N. 60 00 Ko. 153 Kap. alaila Ko. 85° Komohana. 212 Kap. a hiki i kahi i hoomakai. Ma ia Apana 853 5/10 fathoms.

James Dillon.
May 13th 1857.



Uku Pau Loa $4.00

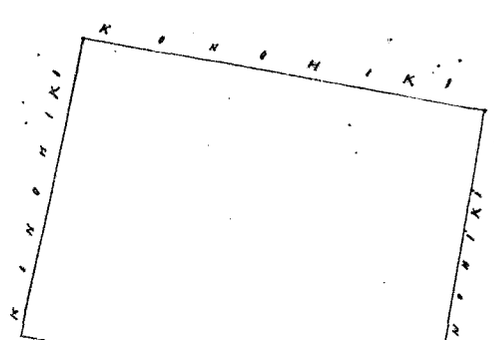
W. L. Lee
Gm Robertson
Lorenzo
J. Kekauluhao
J. H. Smith

Honolulu June 24. 1857.

Cl. No. 4775. Nakupe. Nakuhonua. Hilo. Hawaii.

E hoomaka ma ke kihi Ko. o keia pili aina ma ka aina Konohiki. a e holo ana N. 5° Hi. 158 Kap. alaila N. 85° Ko. 218 Kap. alaila Ko. 5° Ko. 158 Kap. alaila Ko. 85° Hi. 218 Kap. a hiki i kahi i hoomakai. Ma ia Apana 95 7/10 fathoms.

James. Dillon.
May 12 th. 1857.



Uku Pau Loa $4.00

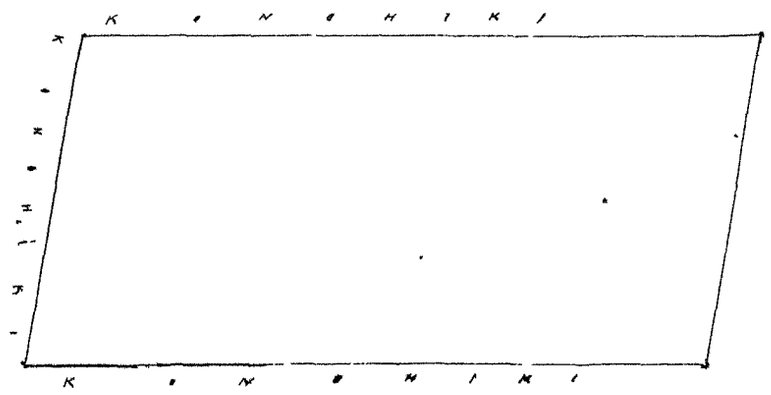
W. L. Lee
Gm Robertson
Lorenzo
J. Kekauluhao
J. H. Smith

Honolulu June 24. 1857.

C.l. No 1972 Kuapuhelei ✓ Kawaha Hilo Hawaii.

Apt 1 Ehommaka ana ke kuhi Ke e kau pili ana me ka aina o Konohiki. a e holoana A 7° 15' Hi 182 Kapa alaila He 86° 30 Ko 315 Kapa alaila K 7° 15 Ko 182 Kapa alaila A 86° 30 Hi 315 Kapa a hiki i kahi i hoomakaia. Ma ua Apana 15/75 fathoms.

Apt 2. Kuleana Hale Ehommaka ana ke kuhi Konohana i kua a e holoana A 54° Hi. 100 Kapa alaila Ke He 36° Hi. 40 Kapa alaila He 54° Ko 100 Kapa alaila A 36° Ko 40 Kapa a hiki i kahi i hoomakaia. Ma ua Apana 152 78/100 fathoms,



James Dillon.
May 13th 1851

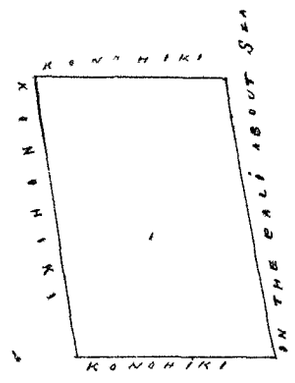
Uku Pau Loa $5.00
W. L Lee
Wm Robertson
Lorrin Andrews
S. N. Smith
S. Kekauluohiwa

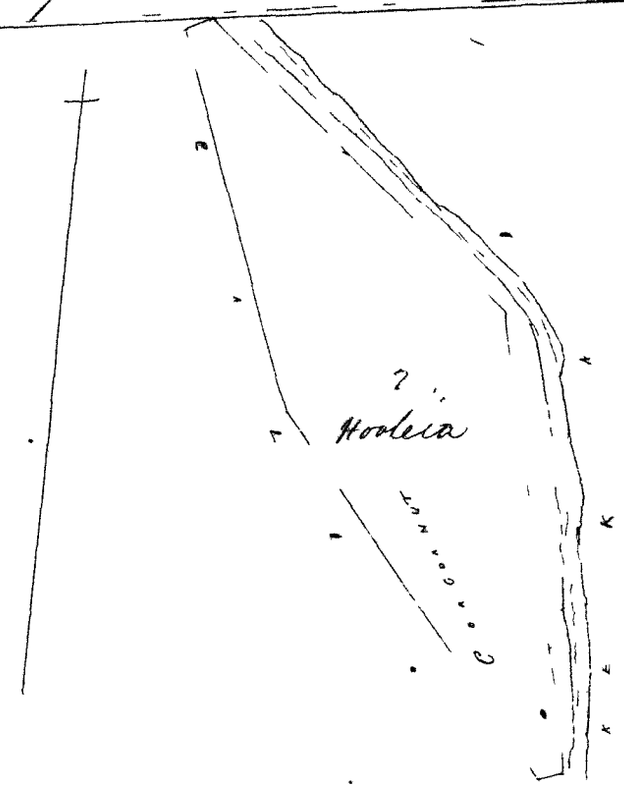
Honolulu June 24 1851

C.l. No 700 Kuhulea. Hilo Hilo Hawaii

Apt 1 Kuleana Hale Ehommaka ana ke kuhi Apelu ana me ka aina o Konohiki a e holoana He 15° 45' Hi. 151 Kapa alaila He 84° 30 Ko 107 Kapa alaila A 15° 45 i 151 Kapa alaila A. 84° 30 He 107 Kapa a hiki i kahi i hoomakaia Ma ua Apana 44 84/100 athoms

~~Apt 2 Ehommaka ana ke kuhi Ke a kua pili ana i ke kai a e holoana 9° 3' Ko 250 Kapa alaila A 37° 30 Ko 225 Kapa Pau ua Apana 100 88/100 fathoms~~





James. Dillon.
May 12th 1851

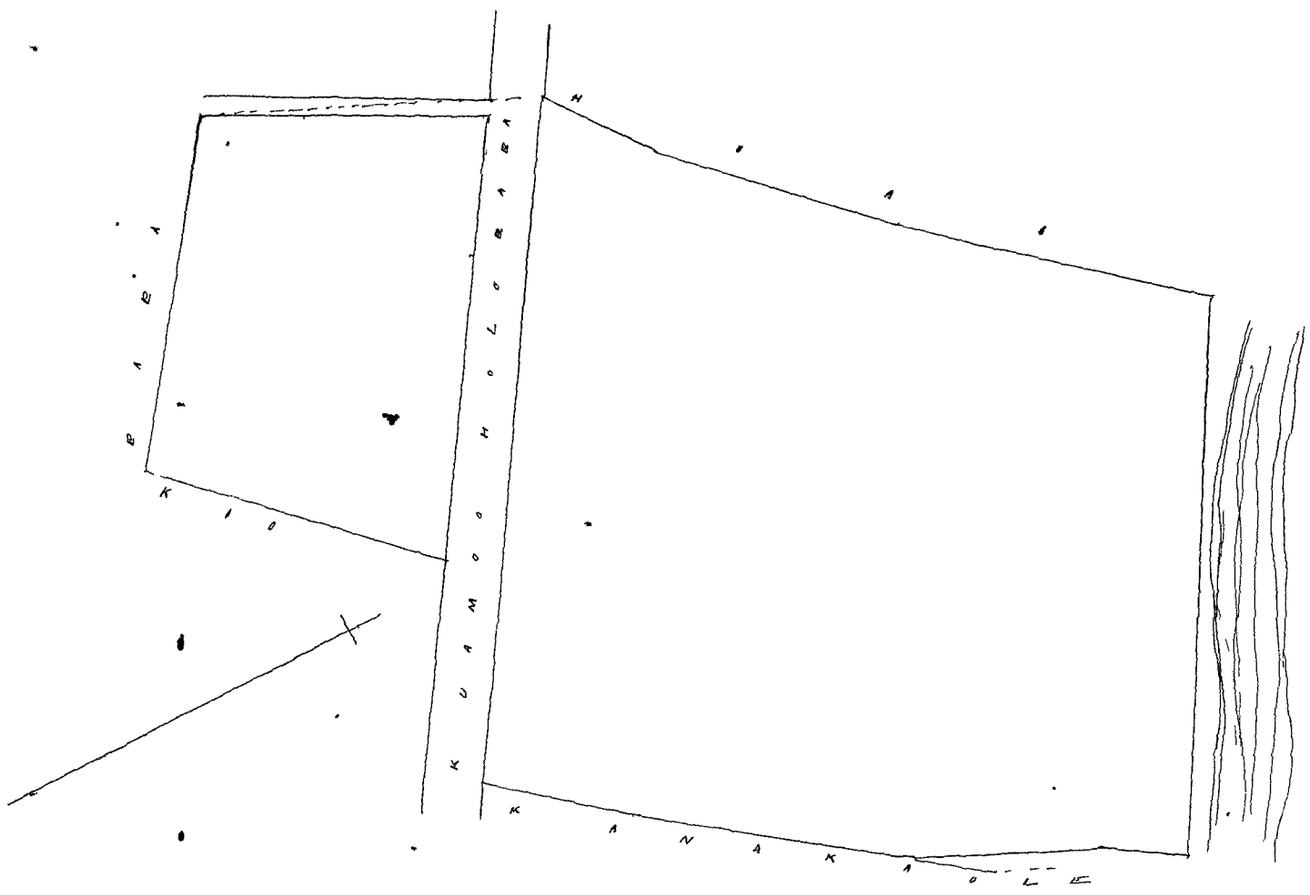
Uku Pau Loa $5.00.
W. L. Lee
Wm Robertson
Lorrin Andrews
S. N. Smith
S. Kekauluhiwa

Honolulu June 24 1851

C.l No 1104. Kainoi Kukuau. Hilo-Hawaii

Ehommaka ana kapa Kuamoo Holopapa. pili ana me ka aina o Hoolea. — iwaena iloko kahawai a me Konohiki, ma Kuamoo Holopapa, a me Kuamoo Papa a e holoana A 54° 30 He 70 Kapa alaila A 45° 15 He. 148 Kapa alaila A 42° 15 He 185 Kapa alaila He 59° 45 He 230 Kapa alaila He 57° 30 He. 93 Kapa alaila He 24° 45 Ko 116 Kapa alaila He. 38° Ko 206 Kapa alaila He 42° 40 Ko 92 Kapa alaila A 56° 15 Ko. 119 Kapa alaila He 45° 30 Ko 215 Kapa alaila A 37° 30 Ko. 208 Kapa alaila A 31° 10 He 188 Kapa a hiki i kahi i hoomakaia Ma ua Apana 4 33/100 Ahs

James Dillon
April 25. 1851



Ulu Pau Loa $7.00

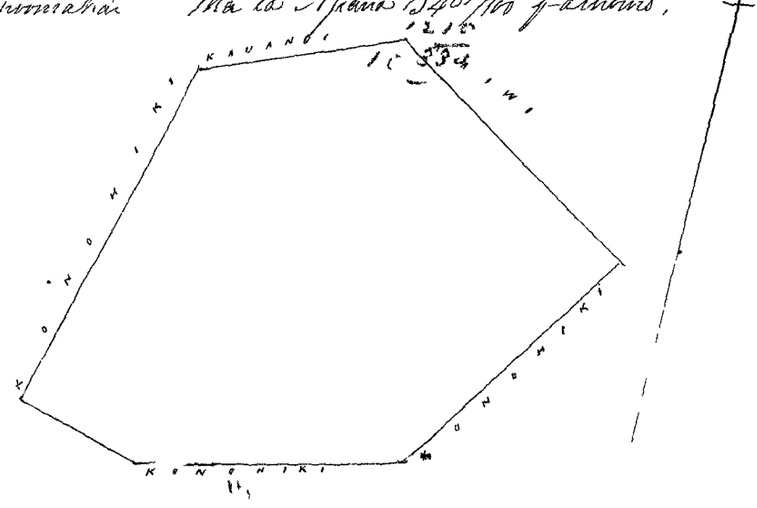
W. L. Lee
Geo Robertson
Lorenzo
S. H. Smith

Honolulu June 24 1857

Ei Ki No 513 Papa Kukuau Hulo Hawaii

Ehoomaka ma ke kahu Hi, o kua pili ana me ka aina o Kauwi, a me Kauanui a me Konohiki a e holo ana A 5° 30 Ho 244 Kapa alaila Hi 73° 15 Ho 121 Kapa alaila Hi 21° 40 Ho 217 Kapa alaila Ho 66° 15 Hi 73 Kapa alaila Ho 82° Ho 154 Kapa alaila A 41° 30 Hi 173 Kapa a hiki i kahi e hoomaka ai. Ma ia Apana 154 73/100 Pahoua.

James Dillon
April 26th 1857



Ulu Pau Loa $4 00.

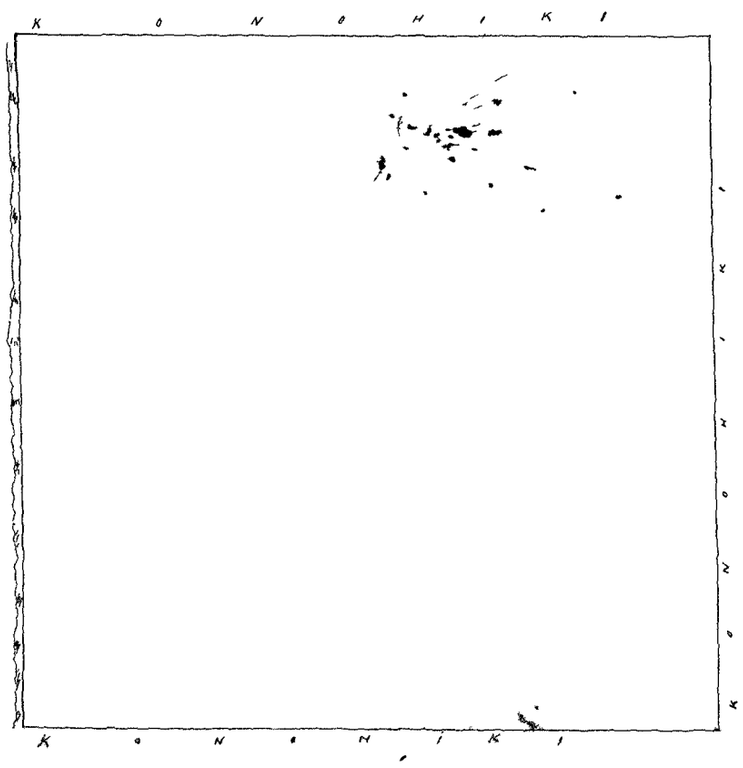
W. L. Lee
Geo Robertson
Lorenzo
S. H. Smith

Honolulu June 24 1857

Ei Ki No 4664 Panaia Puuwaiau Hulo Hawaii

Ehoomaka ma ke kahu A Konohana i kona pule ana me Kahawai puli ana me ka aina o Konohiki a e holo ana Ho 1 30 Ho 400 Kapa alaila A 88° 30 Ho 400 Kapa alaila A 1 30 Ho 400 Kapa alaila Ho 88° 30 Konohana 400 Kapa a hiki i kahi e hoomaka ai. Ma ia Apana 3 57/100 Eka

James Dillon
May 9th 1857



196.

Uku Pau Loa $6.00

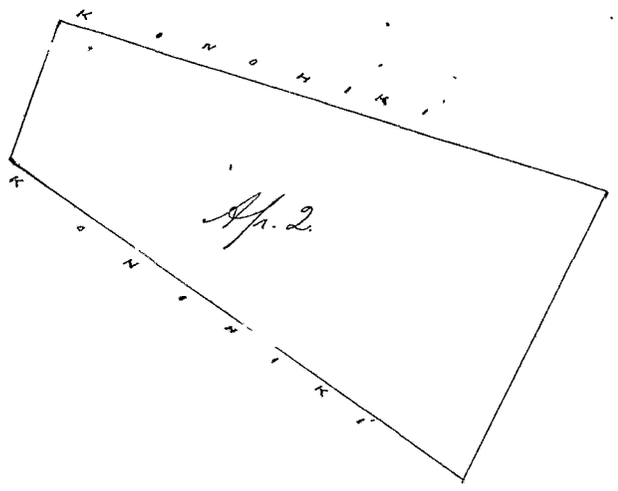
W. L. Lee
Geo Robertson
Loan di
Honolulu June 24 1851 J. Kekaulahao J. H. Smith

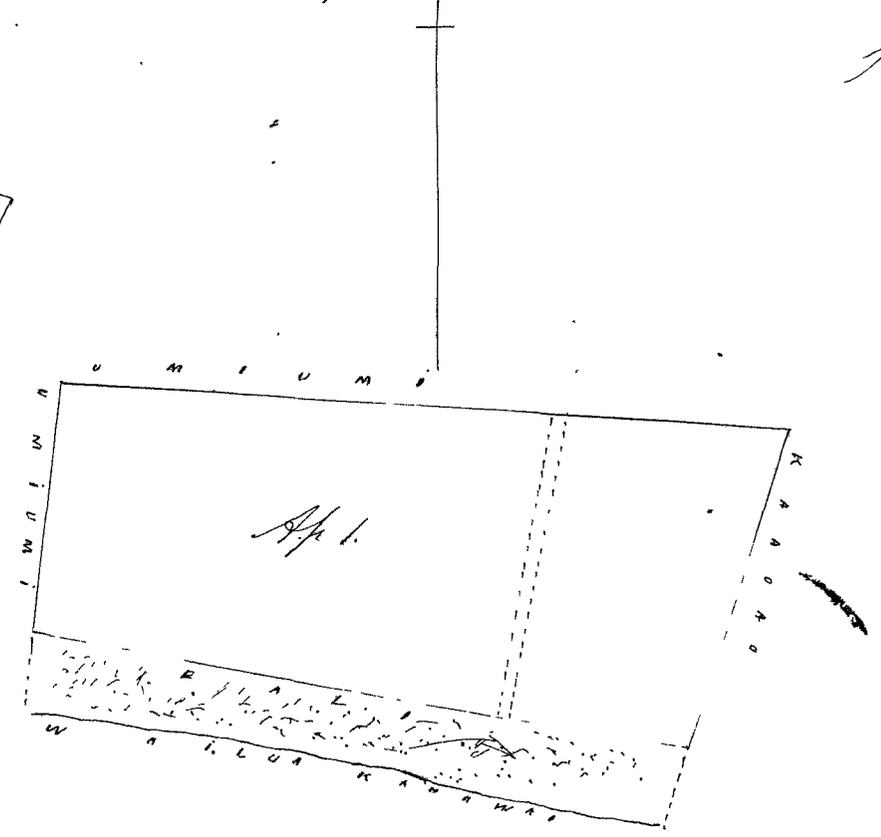
C.C. No. 1 J. Makaimani Waikua. Hilo. Hawaii.

Afp. 1 E hoomaka ma ke kahi He Komohana i kela pili ana me ka aina o Umiumi, a me Kaawao i pili Kahawai, a e hele ana - i. 5°. 30 Hi. 132 Kap. alaila Hi. 87°. 30 Hi. 212 Kap. alaila Hi. 85°. 45 Hi. 179 Kap alaila Hi. 17°. Ko. 178 Kap. alaila A. 80°. Ko. 350 Kap. a hiki i kahi i hoomakaia, Ma ia Apana 199 78/100 fathoms.

Afp. 2 E hoomaka ma ke kihi A. Hiina, o kela pili ana me ka aina o Konohiki. a pau Hi. 25°. 15 Ko. 172 Kap. alaila A. 54 45 Ko. 296 Kap. alaila A. 19° Hi. 78 Kap. alaila. Hi. 73°. 30 Hi. 304 Kap a hiki i kahi i hoomakaia. Ma ia Apana 100 69/100 fathoms.

James. Dillon
May 16th. 1851.





120
100
3000
2-240
2 5 42

Uku Pau Loa $6.00

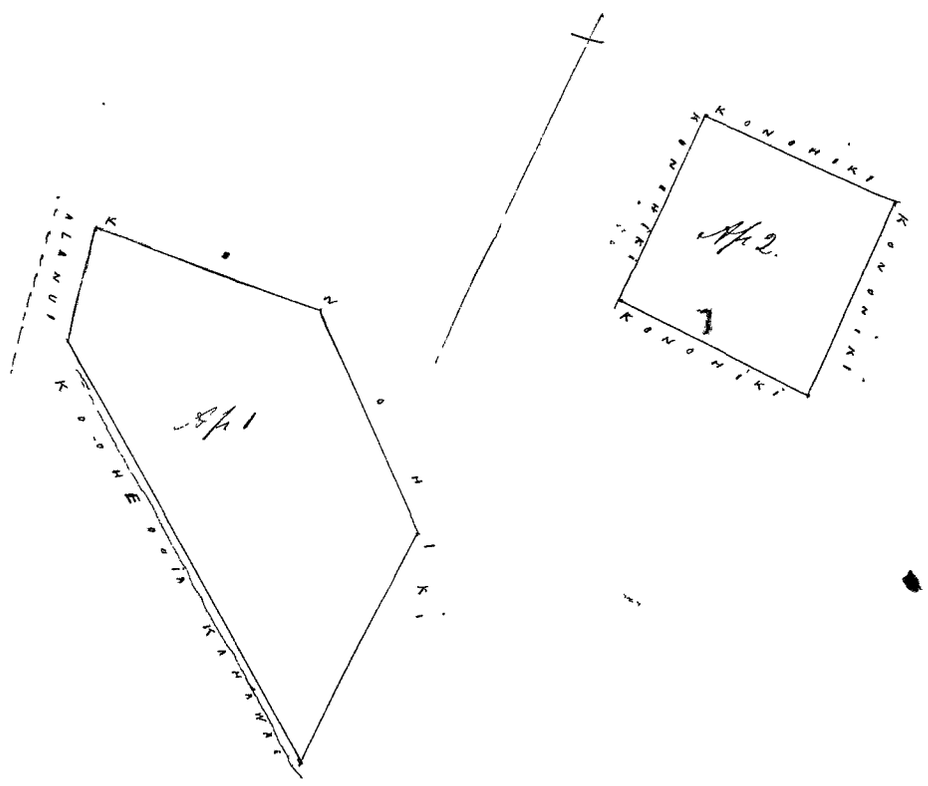
W. L. Lee
Geo Robertson
Loan di
J. H. Smith
Honolulu June 24 1851 J. Kekaulahao

C.C. No. 1 K. Take. Kalepuna. Hilo Hawaii.

Afp. 1. E hoomaka ma ke kihi Komohana o kela pili ana ke alanui, pili aina me ka aina o Komohiki. a me Kaheawia kahawai. a e hele ana. A 11° Ko 60 Kap. alaila A 54. 15 Hi 126 Kap. alaila Hi. 48° 30 Hi. 138 Kap. alaila Hi. 1° 45 Ko. 137 Kap. ia a - i. 52. 45 Ko. 255 Kap. a hiki i kahi i hoomakaia. Ma ia Apana 169 28/100 fathoms.

Afp. 2 Kuleana Hale E hoomaka ma ke kihi A. Komohana o kela pili Hiina. A ale. no 109 Kap alaila Hi. pokolei. 109 Kap. alaila Komohana. pokolei 109 Kap. alaila A pokolei 109 Kap a hiki i kahi i hoomakaia. Ma ia Apana 1/4 E Ka.

James Dillon.
May 10 th. 1851



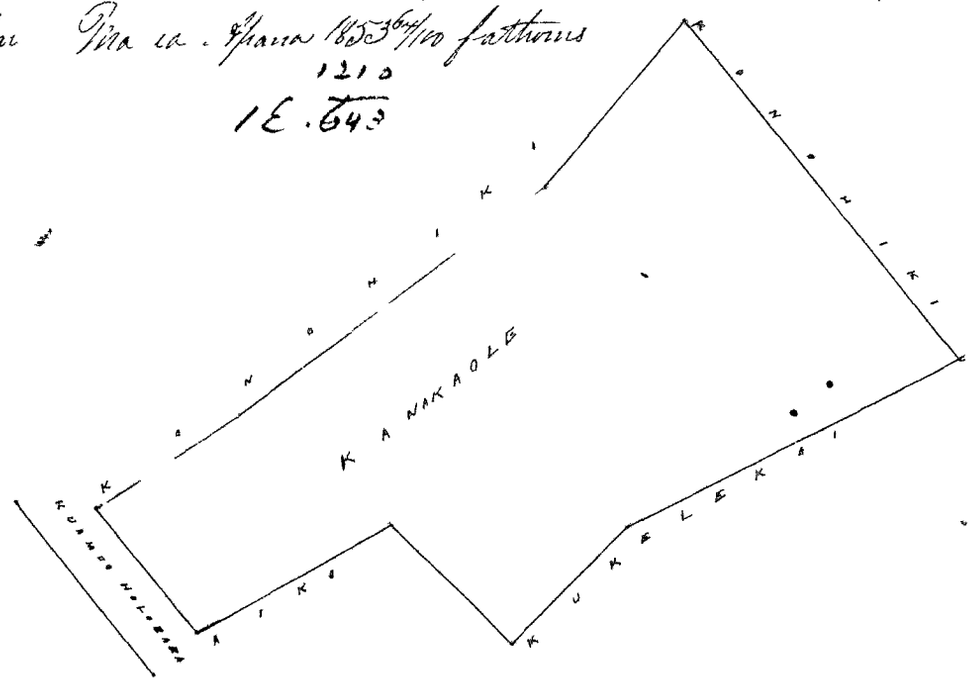
Uku Pau Loa $4 00

W. L. Lee
Geo Robertson
Loan di
J. Kekaulahao
J. H. Smith
Honolulu June 24. 1851

C.L. No. 11045 is Kanakaole — Kukuau Hilo Hawaii

E hoomaka ana ke kuhi A mahaw o kona pili ana me ka aina o Konohiki ma kapa kuamoo Holoipapa a me Aekoa me kukelekai a e hoi ana He 24° 45 Ko 116 Kapa alaila He 38° Ko 206 Kapa alaila He 42° 40 Ko 92 Kapa alaila He 53° He 86 Kapa alaila A 46° 30 Hi 120 Kapa alaila He 58° 40 He 91 Kapa alaila A 29° 45 He 89 Kapa alaila A 48° 15 He 206 Kapa alaila A 53° 30 Ko 230 Kapa a kuhi e kahi e hoomaka ai Pia ua Afaana 1853 36/100 fathoms

1210
1E.643



James Dillon
Apia 26th 1857

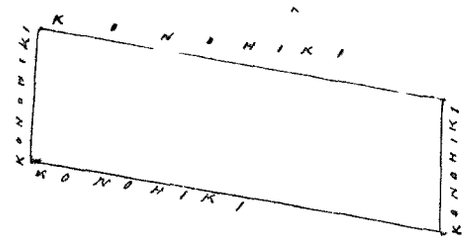
Ulu Pau Loa — $5 00

W. L. Lee
Geo Robertson
Deputy
J. H. Smith

Honolulu June 24 1851

C.L. No 4706 Kaawa — Puuwai Hilo Hawaii

E hoomaka ana ke kuhi A o kona pili ana me ka aina o Konohiki a e hoi ana He 3° Ko 70 Kapa alaila He 77° 30 He 220 Kapa alaila A 3° He 7 Kapa alaila A 77° 30 Ko 226 Kapa a kuhi e kahi e hoomaka ai. Pia ua Afaana 433 1/100 fathoms.



James Dillon.
May 29th 1851

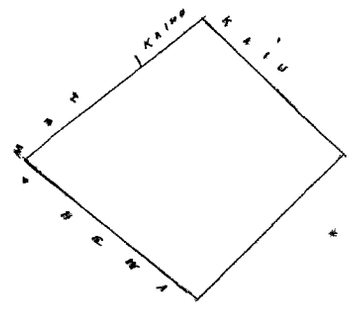
Ulu Pau Loa — $4 00

W. L. Lee
Geo Robertson
Deputy
J. H. Smith
J. Kekaulahao

Honolulu June 24 1851

C.L. No 2406 Kaawa — Pouahawai Hilo Hawaii

E hoomaka ana ke kuhi Ke mauka o kona pili ana me ka aina o Kawahawai. a me Kaihe. a me Kaaa. a e hoi ana A 38° 30 Ko 124 Kapa alaila A 46° 15 Ko 62 Kapa a oia He 45° 15 He 111 Kapa alaila He 39° 30 Ko 115 Kapa a kuhi e kahi e hoomaka ai Pia ua Afaana 357 22/100 fathoms.



James Dillon
Apia 22th 1851

Ulu Pau Loa — $4.00

W. L. Lee
Geo Robertson
Deputy
J. H. Smith

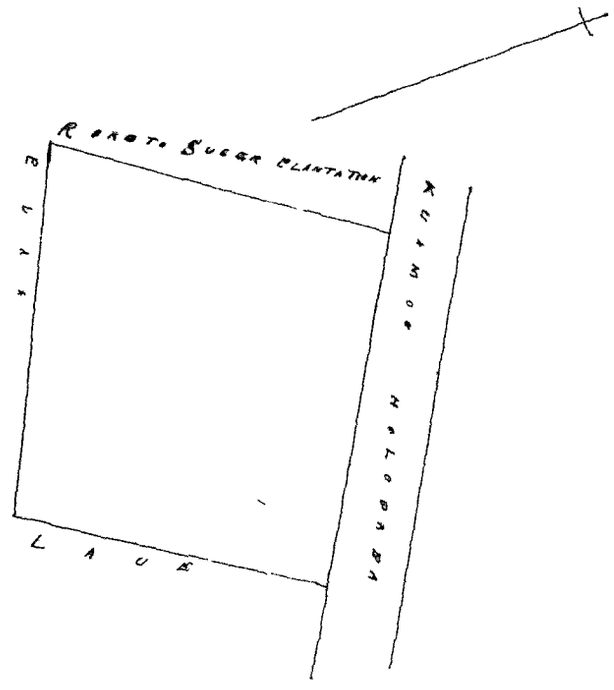
Honolulu June 24. 1851

C.L. No. 1099 Puuiani — Pouahawai Hilo Hawaii

E hoomaka ma ke kuhi A ma kai o kona pili ana ke ala, a pili ana me ka aina o Puaa, a me ka pa o Alanui, a e hoi ana He 57° 30 He 193 Kapa alaila He 35° 45 Ko 173 Kapa alaila A 62° 15 Ko 201 Kapa alaila A 38° He 189 Kapa a kuhi e kahi e hoomaka ai.

Pia ua Afaana 995 9/100 fathoms

James Dillon
Apia 22th 1851



Uku Pau Loa $4.00

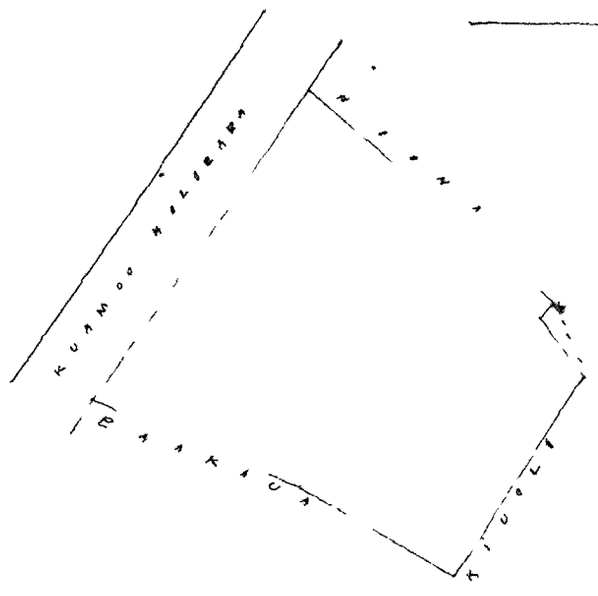
W. L. Lee
Wm Robertson
Lorrie Li
S. H. Smith

Honolulu June 24 1851

Ol ʻAo 1098 Kaulua — Honahana Hilo Hawaii

Ua homaka ma ke kihi Hema mauka o kona pili ana me ka ana o Toma a me Kuola a me Taakaua ma kapa Holofapa a o holo ana A 41° 30 Hu 98 Kapa alaila A 40 45 Hu 75 Kapa alaila A 65 15 Hu 43 Kapa alaila Hu 57° 50 Hu 129 Kapa alaila Hu 31° Ku 100 Kapa alaila Hu 21° Ku 117 Kapa alaila A 5 ¾ 30 Ku 196 Kapa a hiki i kahi i homakaia. Ma ka Ana 945 fathoms

James Dillon.
Apl 22 1851



Uku Pau Loa $4.00

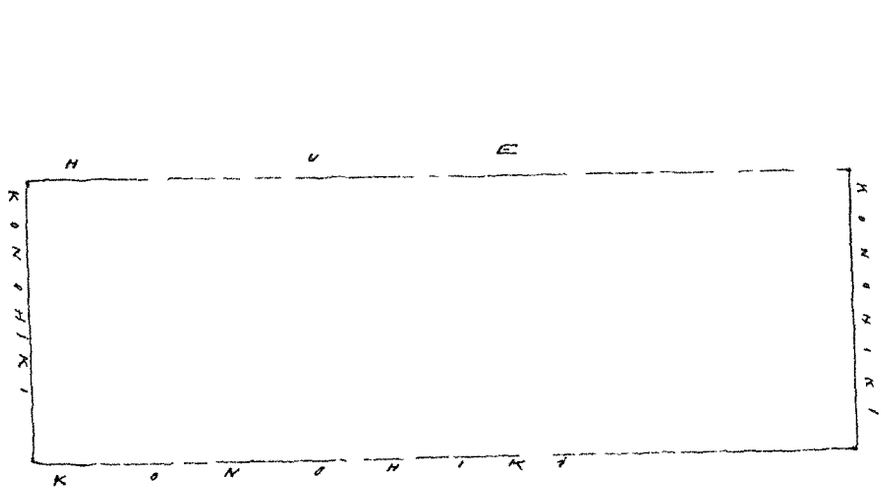
W. L Lee
Gm Robertson
Lorrie Li
S. H. Smith

Honolulu June 24 1851

Ol ʻAo 4763 Hoka — Pumoi Hilo Hawaii

Ua homaka ma ke kahi A. kona pili ana me ka ana o Hue a me Kuwhiha a o holo ana Hu. 8 Ku 443 Ku. alaila Hu 10° Hu 150 Kapa alaila A 80 Hu 443 Kapa alaila A 10° Ku 150 Kapa a hiki i kahi i homakaia Ma ka Apana 1772 fathoms

James Dillon
May 27 1851



Uku Pau Loa $5.00

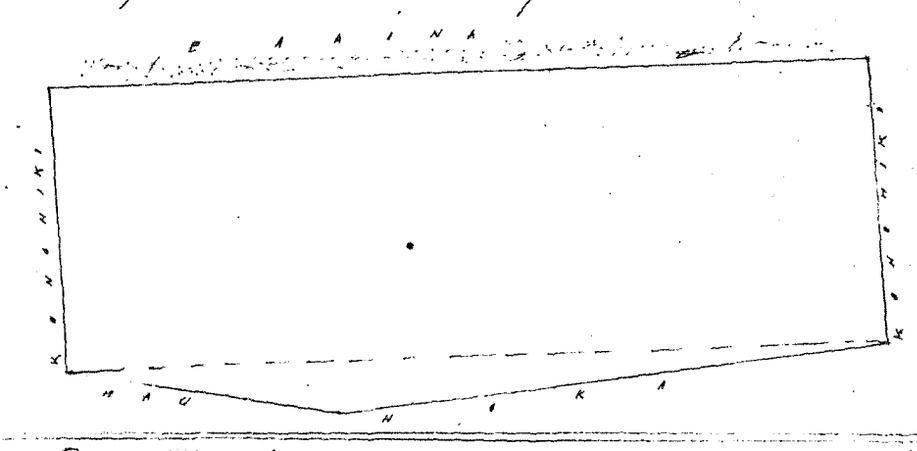
W. L. Lee
Gm Robertson
Lorrie Li
S. Hekaulahao
S. H. Smith

Honolulu June 24 1851

R. P. No. 4713. Hulu. ✓ Puunoi. Hilo. Hawaii.

E hoomaka ma ke kihi He. o kela pili aina me ka aina o Hokea. a ma Komohiki. a e holo ana. He. 80° Ak. 443 Kap. a laila A. 10° Ko. 157 Kap. a laila A. 80° Hi. 443 Kap. a laila He. 10° Hi. 157 Kap. a hiki i kahi i hoomakai. Pia ia Apana 207 4/100 fathoms.

James. Dillon.
May 27. 1851.



207 4
12 1 0
1864

Ulu Pau Loa. $5.00

W. L. Lee
Gm Robertson
Loanedi
J. Kekaulahao
J. H. Smith

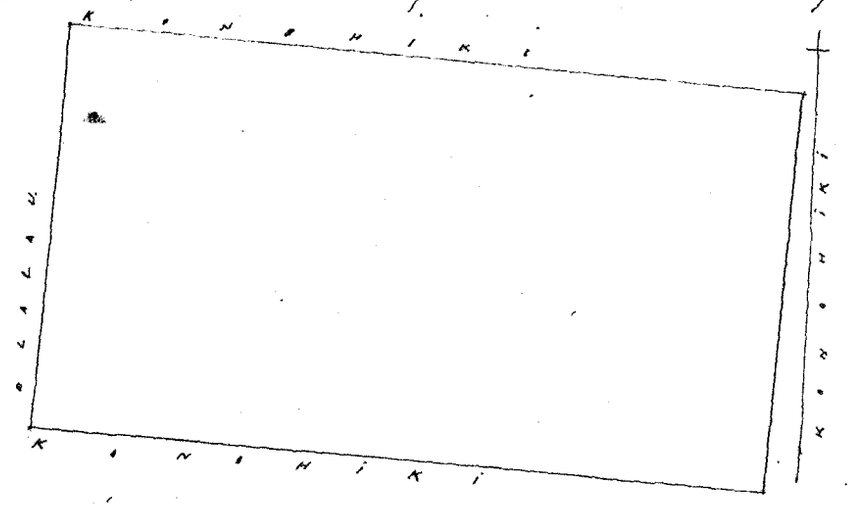
Honolulu June 24. 1851.

R. P. No. 4763 B (4) Halua. Puunoi. Hilo. Hawaii.

E hoomaka ma ke kihi S. Komohana. o kela pili aina. ma ka aina o Olalau. a ma Komohiki. a e holo ana Hi. 3° Ko. 220 Kap. a laila He. 88° Hi. 400 Kap. a laila A. 3° Hi. 220 Kap. a laila A. 88° Ko. 400 Kap. a hiki i kahi i hoomakai. Pia ia Apana 244 44/100 fathoms.

244 44
242
2 00 2

James. Dillon.
May 27th. 1851.



Ulu Pau Loa. $5.00.

W. L. Lee
Gm Robertson
Loanedi
J. H. Smith
J. Kekaulahao

Honolulu June 24. 1851.

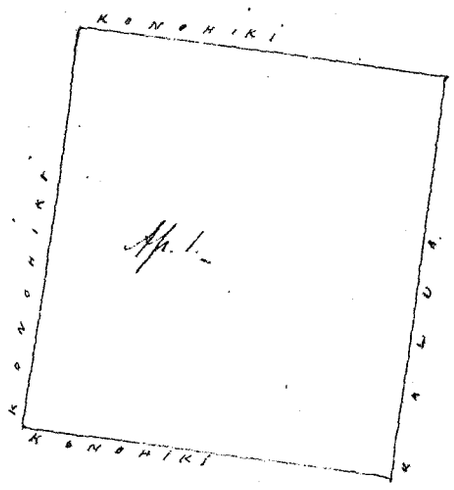
R. P. No. 4763. Olalau.

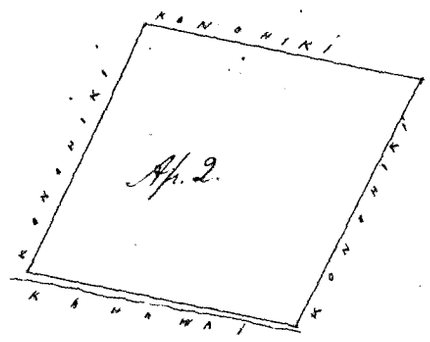
Ap. 1. E hoomaka ma ke kihi. N. o kela pili aina ma ka aina o Komohiki. a ma Halua. a e holo ana. He. 3°. Ko. 220 Kap. a laila He. 88° Hi. 200 Kap. a laila. N. 3° Hi. 220 Kap. a laila N. 88° Ko. 200 Kap. a hiki i kahi i hoomakai. Pia ia Apana 122 22/100 fathoms.

Ap. 2. Kuleana Kuai. E hoomaka ma ke kihi N. o kela pili aina ma ka aina o Komohiki. a pili kuleana. a e holo ana. Hi. 2° Ko. 150 Kap. a laila He. 84° Hi. 150 Kap. a laila N. 2° Hi. 150 Kap. a laila N. 84° Ko. 150 Kap. a hiki i kahi i hoomakai. Pia ia Apana 60 4/100 fathoms.

122 22
60 04
182 26
1 2 2
3 1 6

James. Dillon.
May 26th. 1851.





Ulu Pau Loa $5.00

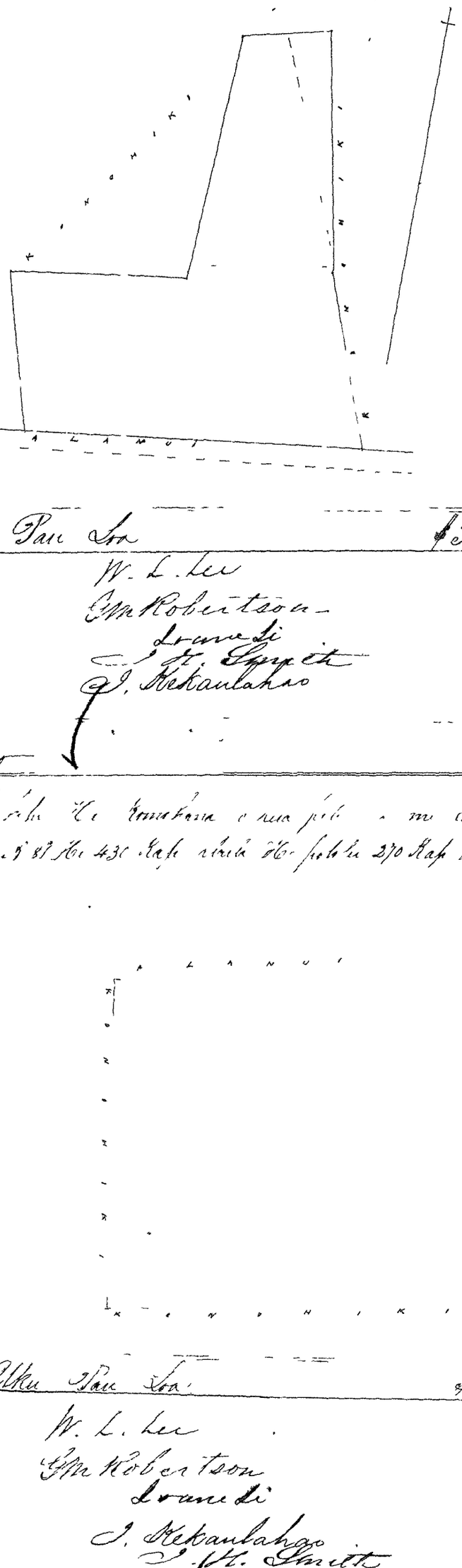
W. L. Lee
Gm Robertson
Loanedi
J. Kekaulahao
J. H. Smith

Honolulu June 24. 1851.

Ol. No Apana 5210 ✓ Papaaka Kula Kauai

O homaka ma ke kihi ʻE. kua pili ana me ka aina o Kamokiki ma kapa o ke alanui, a e hoʻomaka ana ʻE 2° 35 Ke 38ʻ Kapa akau ʻE 82 Ke 279 Kapa akau ʻA 5 Ko 132 Kapa akau ʻA 82 15 Ko 143 Kapa Pela ka Apana 156 ʻOʻOʻ o ka Oka

James Dellon
May 21st 1851



Ulu Pau Loa 13 ft.

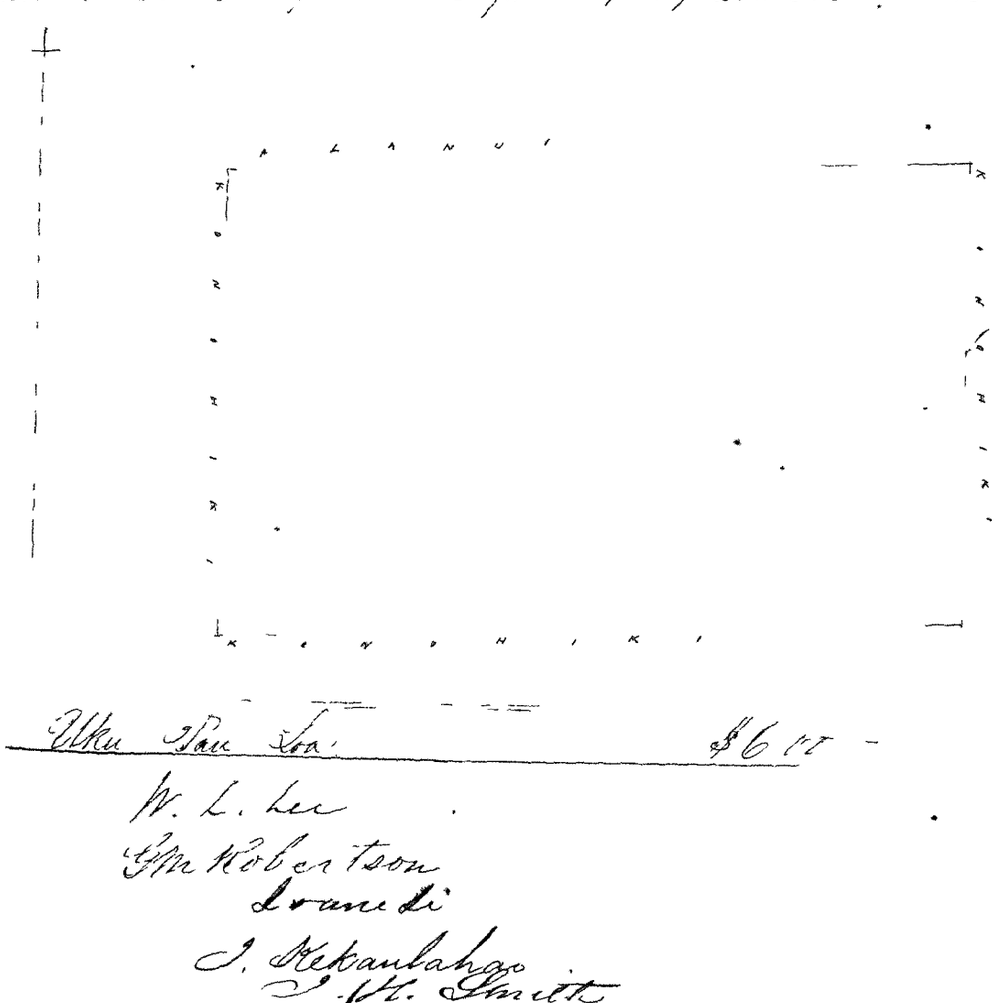
W. L. Lee
Wm Robertson
Levi Lyons
J. Kekaulahao

Honolulu June 24. 1851

Ol. No 4976 Kuhiʻeno Papaaka Kula Kauai

O homaka ma ke kihi ʻE Komokoa o kela pili ana me ka aina o Kamokiki ma kapa ʻE a hiki aku i kahi o ka ʻA Apana 2° 30ʻ Kapa akau ʻA 87 Ko 430 Kapa akau 66 Pololu 270 Kapa akau ʻE 87 Ko 430 Kapa o kahi a kahi o homaka i ka ʻA Apana 3220 ʻOʻOʻ

James Dellon
May 21st 1851



Ulu Pau Loa $6 00

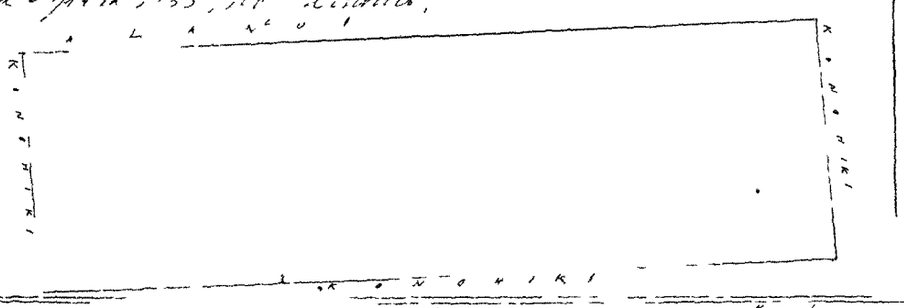
W. L. Lee
Wm Robertson
Levi Lyons
J. Kekaulahao
J. H. Smith

Honolulu June 24 1851

Ol. No 5152 Kamokiki Papaaka Kula Kauai

O homaka ma ke kihi ʻE Komoa o kela pili ana me ka aina o Kamokiki, ma kapa o ke alanui a e hoʻo a ia ʻA 3 Ko 120 Kapa akau ʻE 86 30 Ko 460 Kapa akau ʻE 3 Ko 40 Kapa akau ʻA 86, 30 Ko 460 ʻOʻ a kahi o kahi a homaka ʻOʻOʻ ia ka Apana 1758, 80 ʻOʻOʻ aikauna.

James Dellon
May 21st 1851



Ulu Pau Loa $5.00

W. L. Lee
Wm Robertson
Levi Lyons
J. H. Smith
J. Kekaulahao

Honolulu June 24 1851

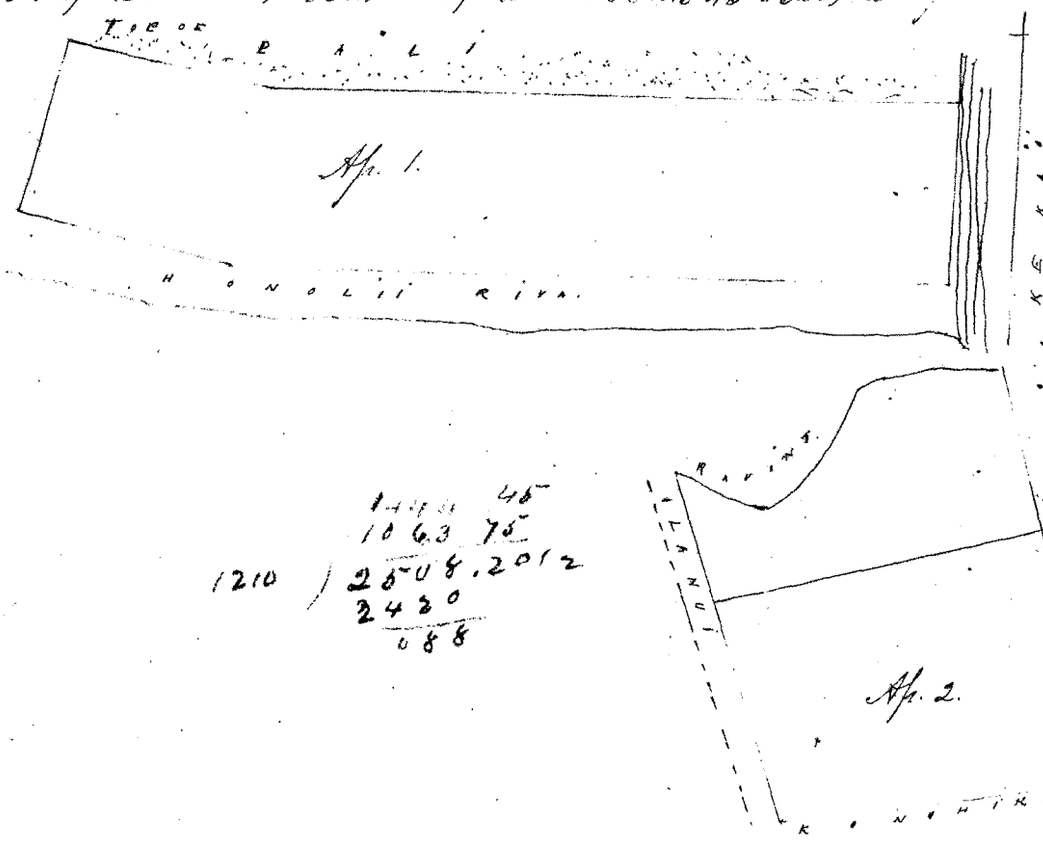
Ol. No 4972 B Kahuwa (2).

Paukaa. Hilo. Hawaii.

Apana 1. Ehommaka ma ke kihi Komohana o keia pili ana ma kapa kahawai Honolii. ma kapa i kai, a ma Kelii, a i hoi ana Ko. 78° Ki. 121 Kapa. alaila N. 89° Ki. 100 Kapa. Pia ia Apana 144 47/100 Fathoms.

Apana 2. Ehommaka ma ke kihi Ko. o keia pili ana. me ka aina o Konohiki. ma kapa alanui. a e holo ana. Ko. 79° 30 Ko. 180 Kapa. alaila N. 79° 15 Ko. 126 Kapa. alaila N. 75° Ki. 164 Kapa. alaila K. 16 45° Ki. 142 Kapa. a hiki i kihi o kahawai hommakai. Pia ia Apana 106 3/100 fathoms.

James. Dillon.
May 29th. 1851



1444
1063
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2-2430
25.88.

1444 45
1063 75
1210) 2508.2012
2420
088

Uku Pau Loa $5.00

W. L. Lee
Wm Robertson
Examiner
J. Kekaulahao

J. H. Smith

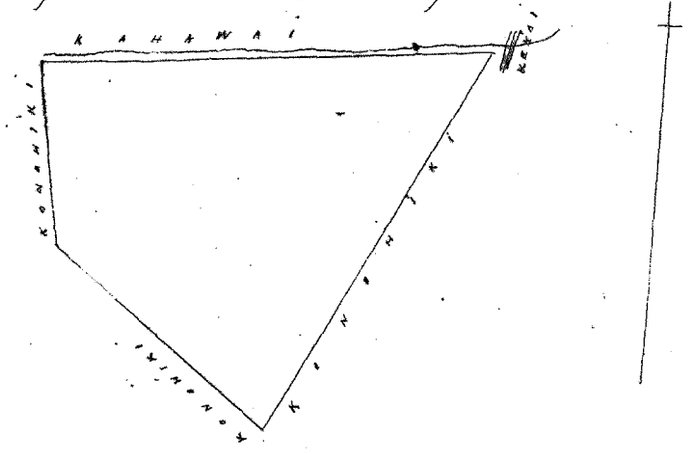
Honolulu June 24. 1851

Ol. No 4769 B Kahale.

Puumoi. Hilo. Hawaii.

Ehommaka ma ke kihi ke kai o pili kahawai. pili ana me ka aina o Konohiki. a e holo ana. Ko. 84° Ko. 25° Kapa. alaila Ko. 3° 15 Ki. 104 Kapa. alaila Ko. 51° Ki. 50 Kapa. alaila N. 28° Ki. 243 Kapa. a hiki i kahi i hommakai. Pia ia Apana 870 4/100 fathoms.

James. Dillon.
May 24th. 1851



Uku Pau Loa $4.00

W. L. Lee
Wm Robertson
Examiner
J. Kekaulahao

J. H. Smith

Honolulu June 24. 1851

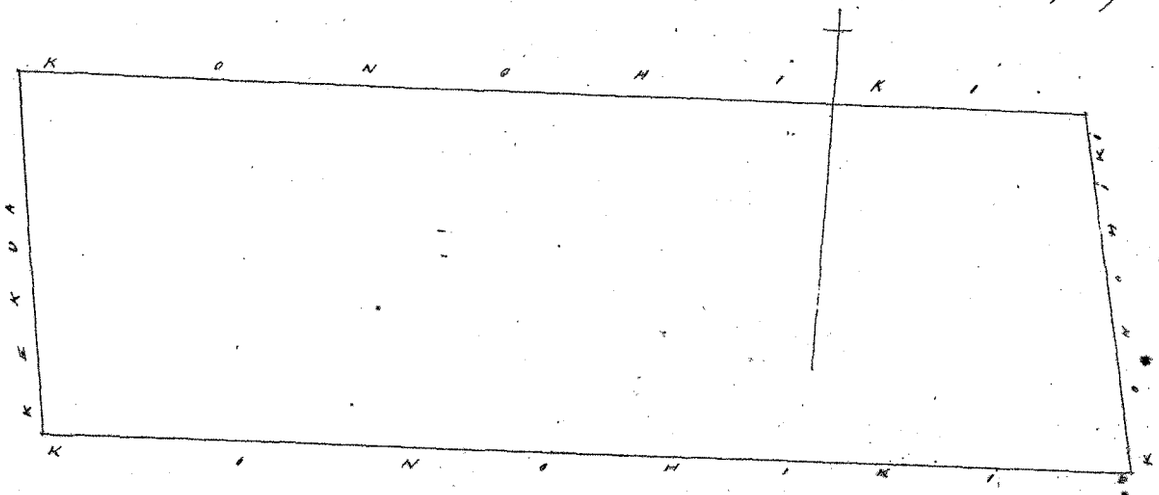
Ol. No. 4779. Kenaka.

Papaikou Hilo. Hawaii.

Ehomaka ma ke kihi. N. Komohana. o keia pili ana me ka aina o Kekua. a me Konohiki. a e holo ana. Ko. 8° 15 Ki. 200 Kapa. alaila N. 86. 45 Ki. 600 Kapa. alaila N. 12. 00 Ko. 200 Kapa. alaila. Ko 87. 40 Ko. 389 Kapa. a hiki i kahi i hommakai. Pia ia Apana 3217. 7/100 fathoms.

2420
2 .797

James. Dillon.
May 22. th. 1851



Uku Pau Loa $6.00

W. L. Lee
Wm Robertson
Examiner
J. Kekaulahao
J. H. Smith

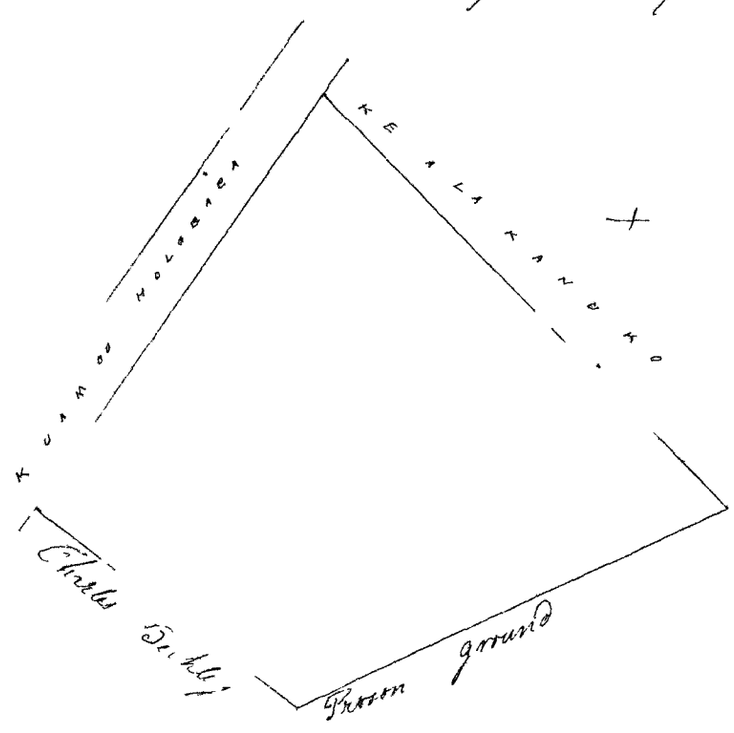
Honolulu June 24. 1851

362

Cl. L. 1167 Kahuna — Pohakuloa Hilo Hawaii

Eia ka hoomaka ana ke kuhi i kahuli ia aku a hiki i kela pohaku kiaanoo Holopapa ke ala kaa Kihapai grunt
a me Crowes Section . K. 38 20 C. 295 Kapuai a hiki i ka K. 44 M. 32 Kapuai a kuhi 328 1/2 a 214 Kapuai a kuhi
a 33° 3/4 K. 151 Kapuai a hiki ma ka aoao o kamaalaa Ma ia Apana a 862 1/2 Aikaha

James Dillon
Apr 23 th 1851



Ulu Pau Loa — $5.00

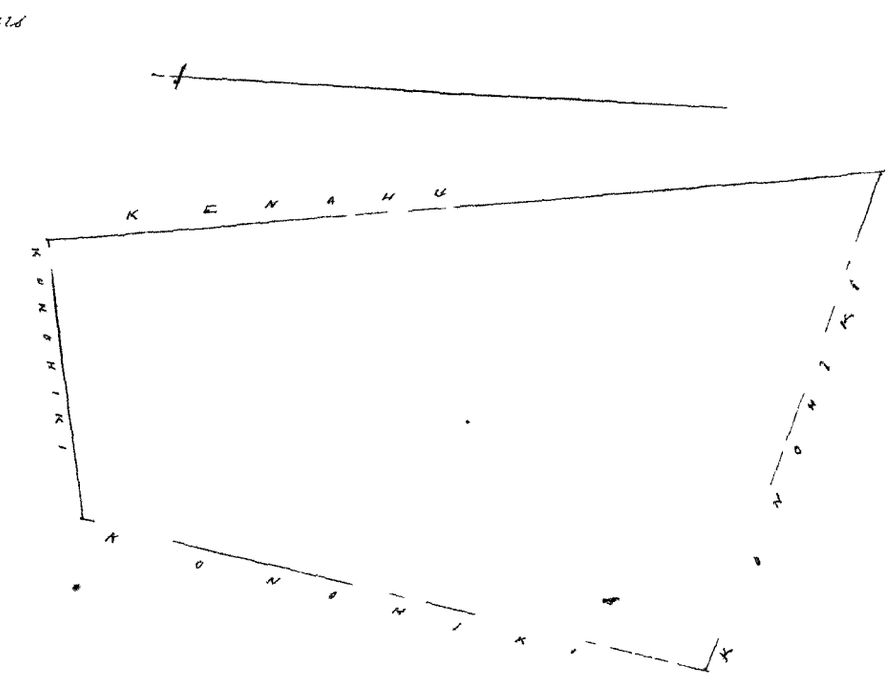
W. L. Lee
Wm Robertson
Louis Li
C. H. Smith

Honolulu June 24 1851

Cl. L. 113 1/2 Kuua — Pohakuloa Hilo Hawaii

Eia ka hoomaka ana ke kuhi i Konohana o kela pohaku ma ka aoao o kamaalaa a me Kenahu a e holo ana
A 1° K. 38 Kapuai alaila K. 815 K. 62 Kapuai alaila A 1° 75 K. 295 Kapuai alaila A 30 K. 355 Kapuai a hiki i kahi i hoomakaia
ia ia Apana 24 13 33/100 Aikaha

James Dillon
May 19 th 1851



Ulu Pau Loa — $5.00

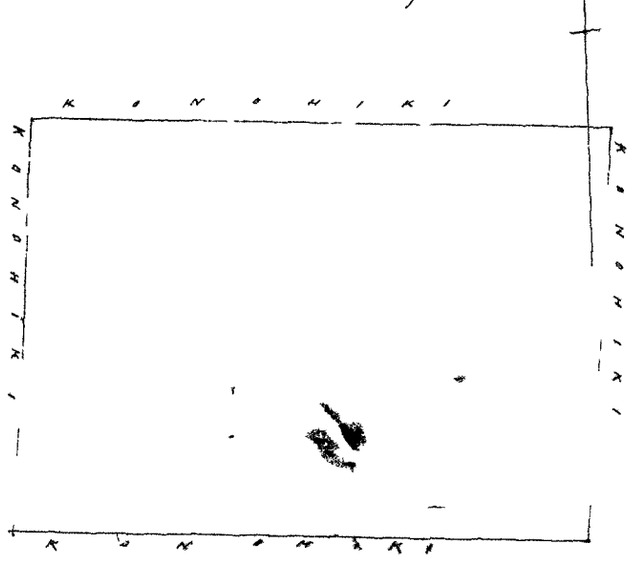
W. L. Lee
Wm Robertson
Louis Li
C. H. Smith
J. Ketauliahao

Honolulu June 24. 1851

Cl. L. 1576 Inuua — Papaaloa Hilo Hawaii

Eia ka hoomaka ana ke kuhi ia Konohana o kela pohaku ana ma ka aoao o Konohiki a e holo ana A 4° 30 K. 231 Kapuai alaila A 35° 30 K. 32 1/2 Kapuai alaila A 4° 30 K. 231 Kapuai a hiki i kahi i hoomakaia
Ma ia Apana 2044 44/100 Aikaha

James Dillon
May 24 th 1851



Ulu Pau Loa $5.00

W. L Lee
Wm Robertson
Loane Li
S. K. Smith
J. Kekaulahao

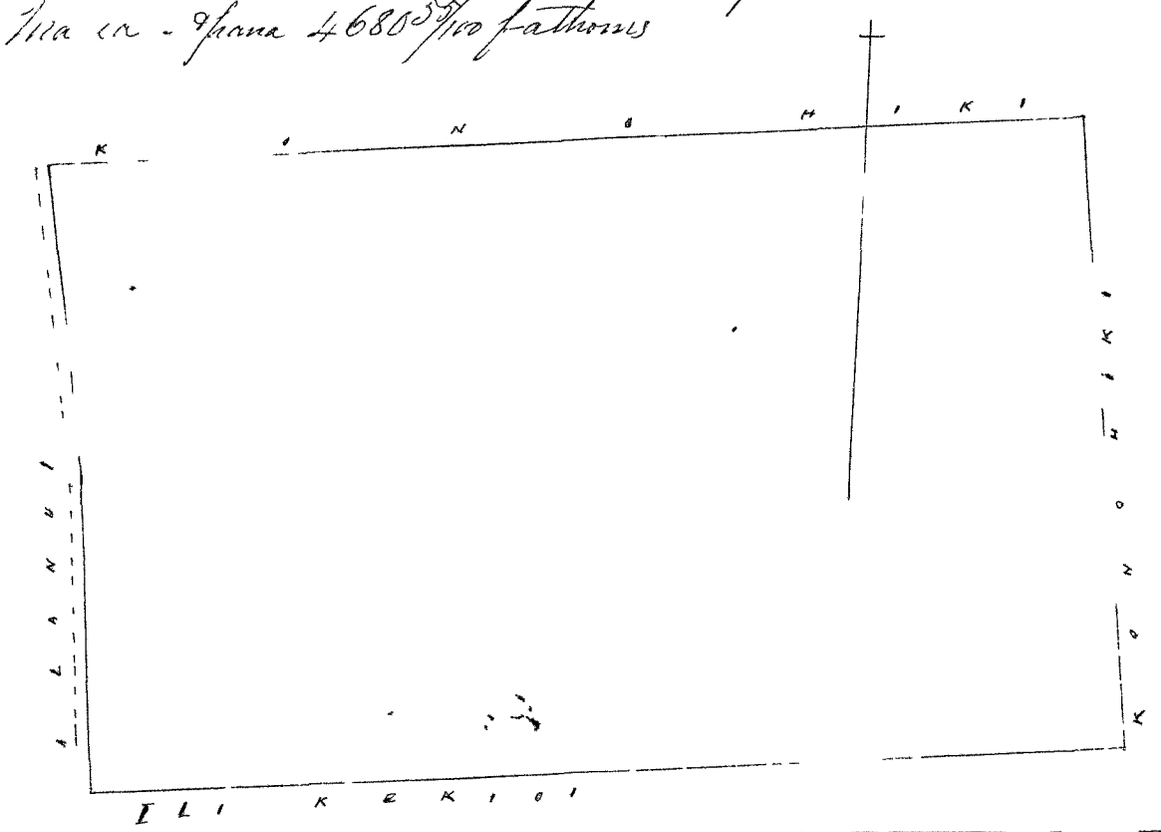
Honolulu June 24 1851

Ol No 4977 Kaheanakahi. ✓ Pahaiko Hilo Hawaii

O homaka ma ke kihi - J. Komohana o kona pohi ana ma kapa alanui. a me Ki Kekoe a me ana Konohiki ; o ke kihi ana He 8° Hi 64 Kapi a kahi Ke 4° Ha. 172 Kapi a kahi N 84 30 He 560 Kapi a kahi N 6. 20 Ko. 337 Kapi a kahi N 84 30 Ko 27 Kapi a kahi e kahi e homaka ili Ilia ea - 9 kaua 4680 5/100 fathoms

James Dillon
May 23 '85

4680
3- 2630
3 1050



Ulu Pau Loa $7 00

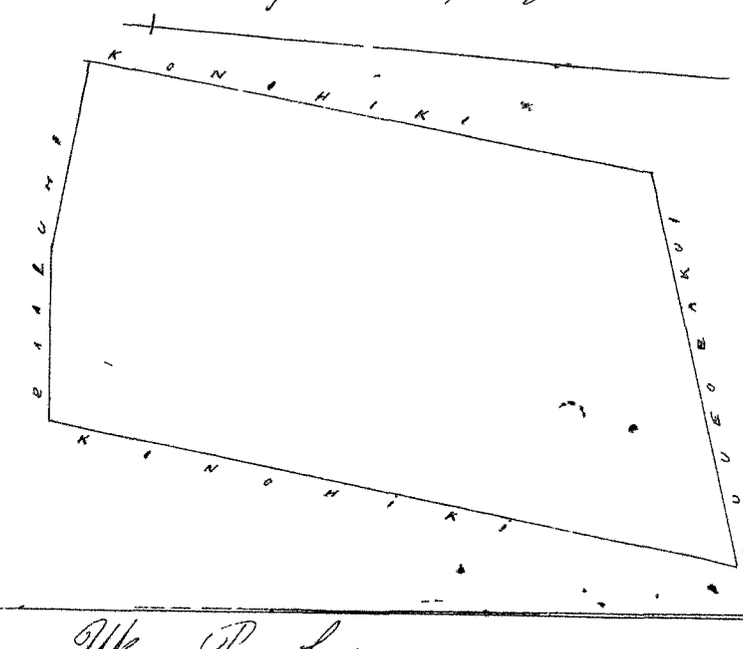
W. L Lee
Wm Robertson
Loane Li
S. K. Smith
J. Kekaulahao

Honolulu June 24 1851

Ol No 1734 Ahi ✓ Puuopaiu Kula-Hawaii

E homaka ana ke kihi He o kona pohi ana ma ka aina o Konohiki a me Paahuhu a i ke homaka ana ma kapa Puuopaiu a e hele ana 9° Hi 369 Kapi a kahi N 85° Hi 94 Kapi a kahi He 82. 15 Hi 98 Kapi a kahi He 8° Kom 304 Kapi a kahi He 74-30 Ko 212 Kapi a hiki i kahi i homaka ai. Ilia ea - 9 kaua 1813 37/100 fathoms.

James Dillon
May 14th 1851



Ulu Pau Loa $5 00

W. L Lee
Wm Robertson
Loane Li
S. K. Smith
J. Kekaulahao

Honolulu June 24 1851

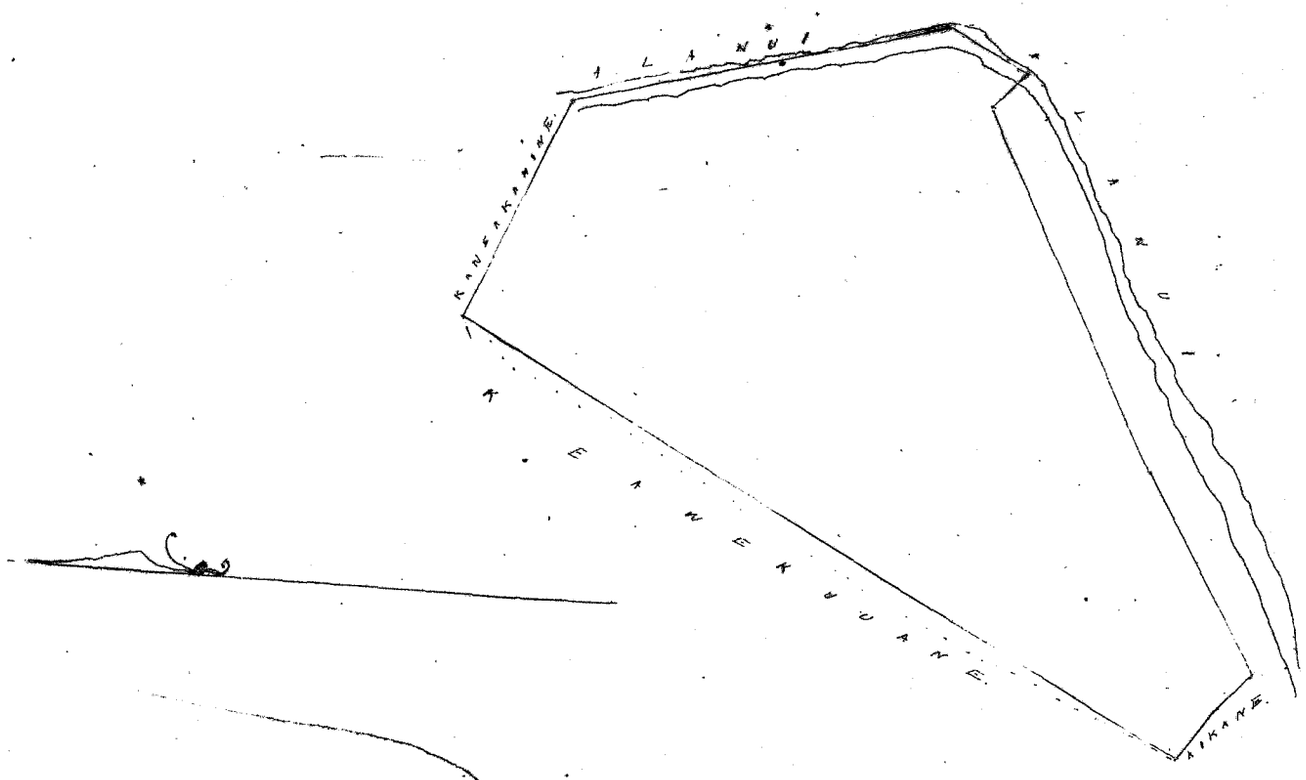
Ol No 1334 Keauwhano ✓ Puahauoa Hilo. Hawaii.

O homaka ana ke kihi - J makai o kona pohi ana ame ka aina o Kaneakahuna a kahi o pohi kahawai - Hanaiwahi ana pohi ana ame ka aina o Keloane a me Keauwhano. a o hoko ana He 68-30 Hi 133 Kapi a kahi He 15° Ho. 201 Kapi a kahi He 29 Ko. 46 Kapi a kahi N 46 Ko 25 Kapi a hiki i He 62 Ko 216 Kapi a kahi He 58-30 Hi 124 Kapi a kahi N 47 15 He 30 Kapi a kahi N 50 5 Ko 29 Kapi a kahi N 932 He 447 Kapi a hiki i kahi o homaka ai Ilia ea - 9 kaua 261 25/100 fathoms. James Dillon.

2 Cats

9 June 25 [illegible]

304



Ulu Pau Loa. $5.00

W. L. Lee
G. M. Robertson
Loane di
J. H. Smith

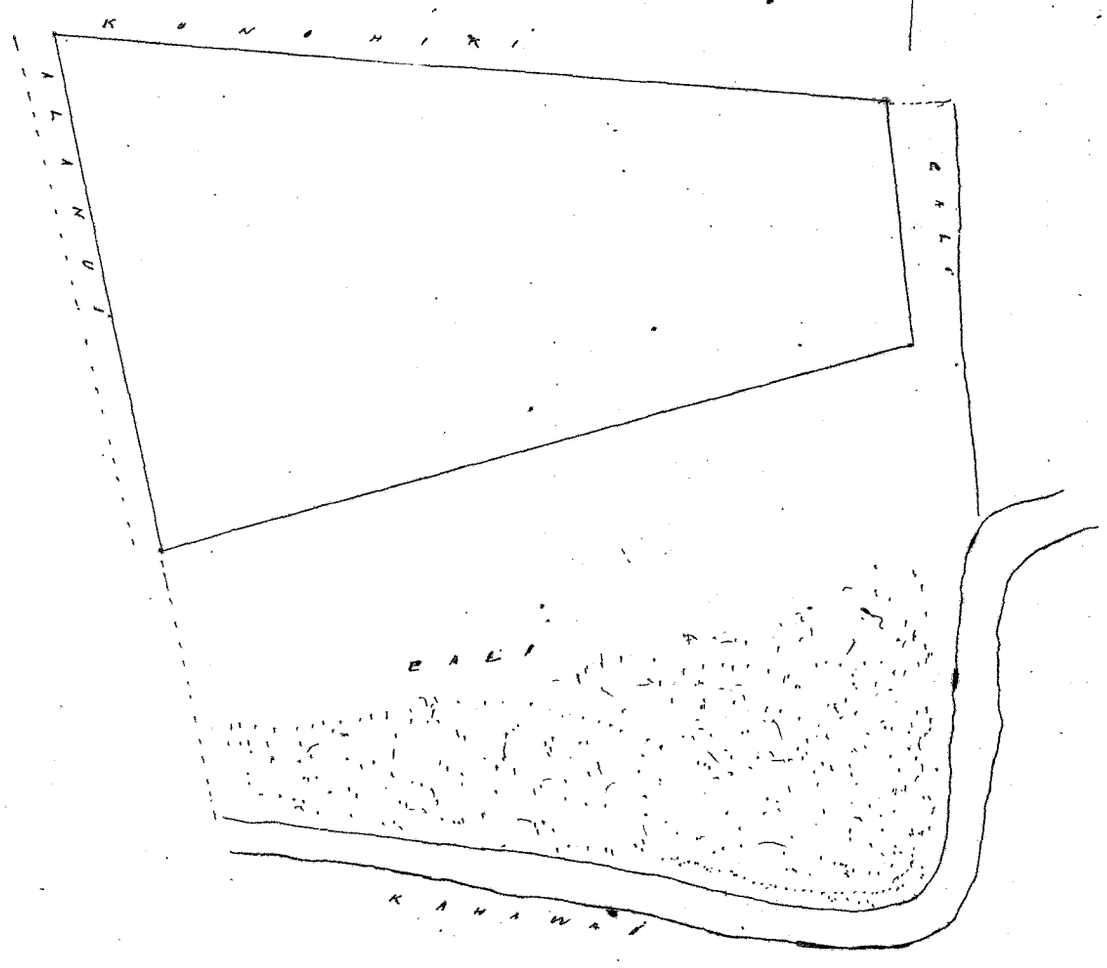
Honolulu June 24. 1857

Ol. No 4783. Nakai. Papaiko. Hilo. Hawaii.

O komoka mea ke kihi A. mauka o kona pili ana ma kapa alanui. a me kahawai. ma kapa ka pali a me aina o Komohiki a o ke 2d ana Ho. 15° Hi. 296 Kap. alaila A. 73° 76 Hi. 191 Kap. alaila A. 76° Ho. 230 Kap. alaila A. 8° 45' Ho. 133 Kap. alaila A. 33° 30 Ho. 454 Kap. a hiki i kahi i komokoi. Ma ia Apana 5405 fathoms.

James. Dillon.
May 22. 1857

5405
4-4840
4E-565



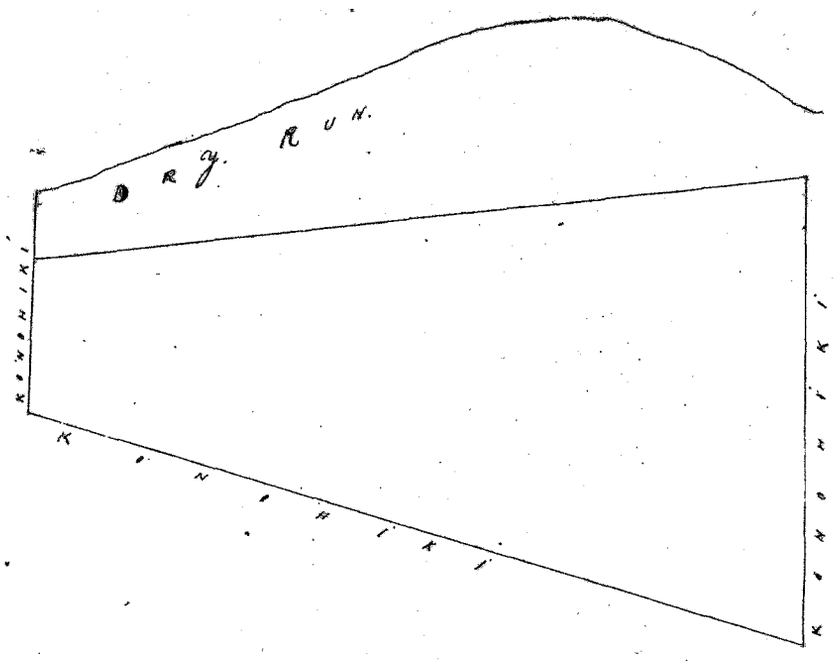
Ulu Pau Loa $7.00

W. L. Lee
G. M. Robertson
Loane di
J. H. Smith
J. Pekaulahao

Ol. No. 4695. Lulana. Papaiko. Hilo. Hawaii.

O komoka mea ke kihi i. Komolana. o kona pili ana me ka aina o Komohiki, ma kapa (Ditch) a o ke 2d ana. A. pololei 82 Kap. alaila A. 82.30. Ho. 418 Kap. alaila Ho. 250 Kap. alaila A. 75° Ho. 29 Kap. a hiki i kahi i komokoi. Ma ia Apana 2737 fathoms.

James. Dillon
May 23. 1857



Ukiu Pau Loa $5.00

W. L. Lee
G. M. Robertson
Deputies
S. T. Smith
S. Kekaulahao

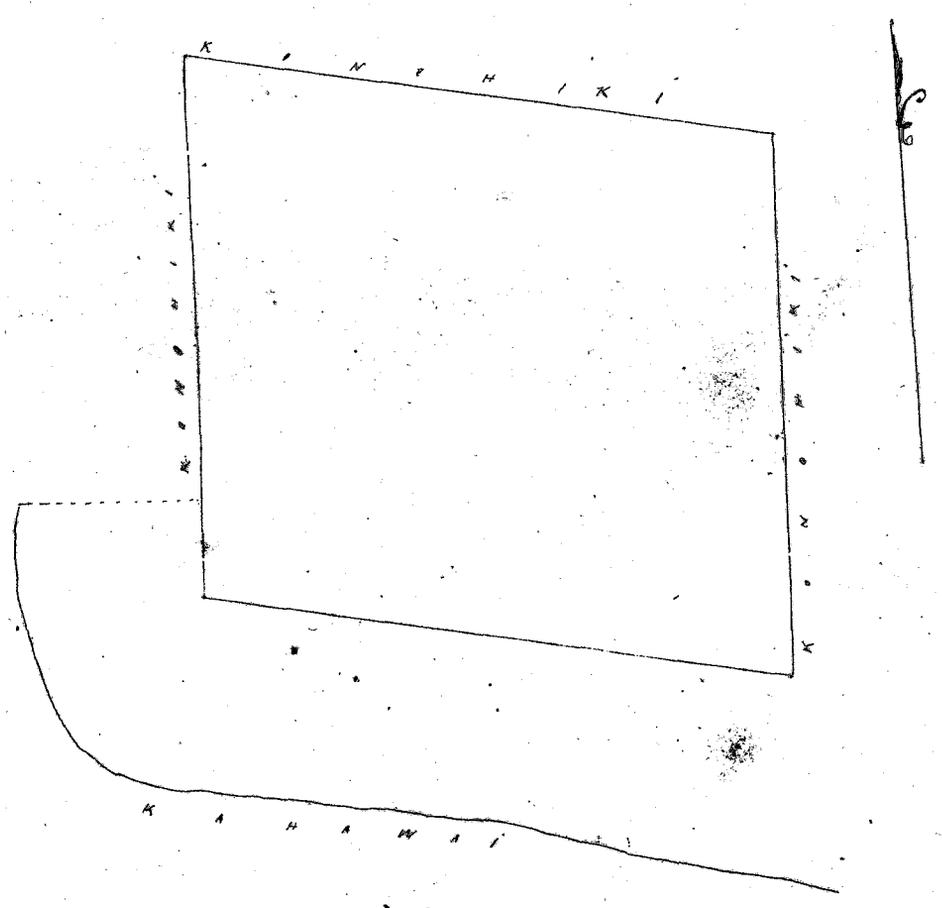
Honolulu June 24. 1857.

Ek. No. 5103. Kamaka. ✓ Papaiko. Hilo. Hawaii.

E hoomaka ana ke kihi He. o kela puli aina ke kahawai. puli aina me ka aina o Konohiki. a e holo ana A. 84. 5 Ko. 316 Kap. alaila A. 1. 30 He. 292 Kap. alaila He. 79. 15 He. 316 Kap. alaila He. 2. 30 Ko. 291 Kap. a hiki i kahi i hoomakaia. Pa ia Apana 3830 4/10 fathoms.

3 — 3630
3 E 200

James. Dillon.
May 22. 1857.



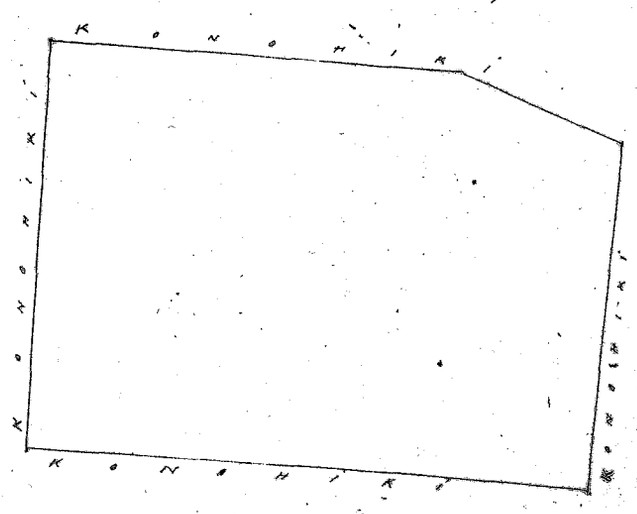
Ukiu Pau Loa. $6.00

W. L. Lee
G. M. Robertson
Deputies
S. T. Smith
S. Kekaulahao

Honolulu June 24. 1857.

Ek. No. 5096. Kapuahaula. ✓ Papaiko. Hilo. Hawaii.

E hoomaka ana ke kihi He. o kela puli aina ame ka aina o Konohiki. a e holo ana. A. 30. 5. He. 190 Kap. alaila A. 50. 15 Ko. 90 Kap. alaila A. 70. Ko. 220. Kap. alaila He. 20. 15 Ko. 220 Kap. alaila He. 69. 45 He. 303 Kap. a hiki i kahi i hoomakaia. Pa ia Apana 1832 4/10 fathoms.



James. Dillon.
May 24th. 1857.

Ukiu Pau Loa. $5.00

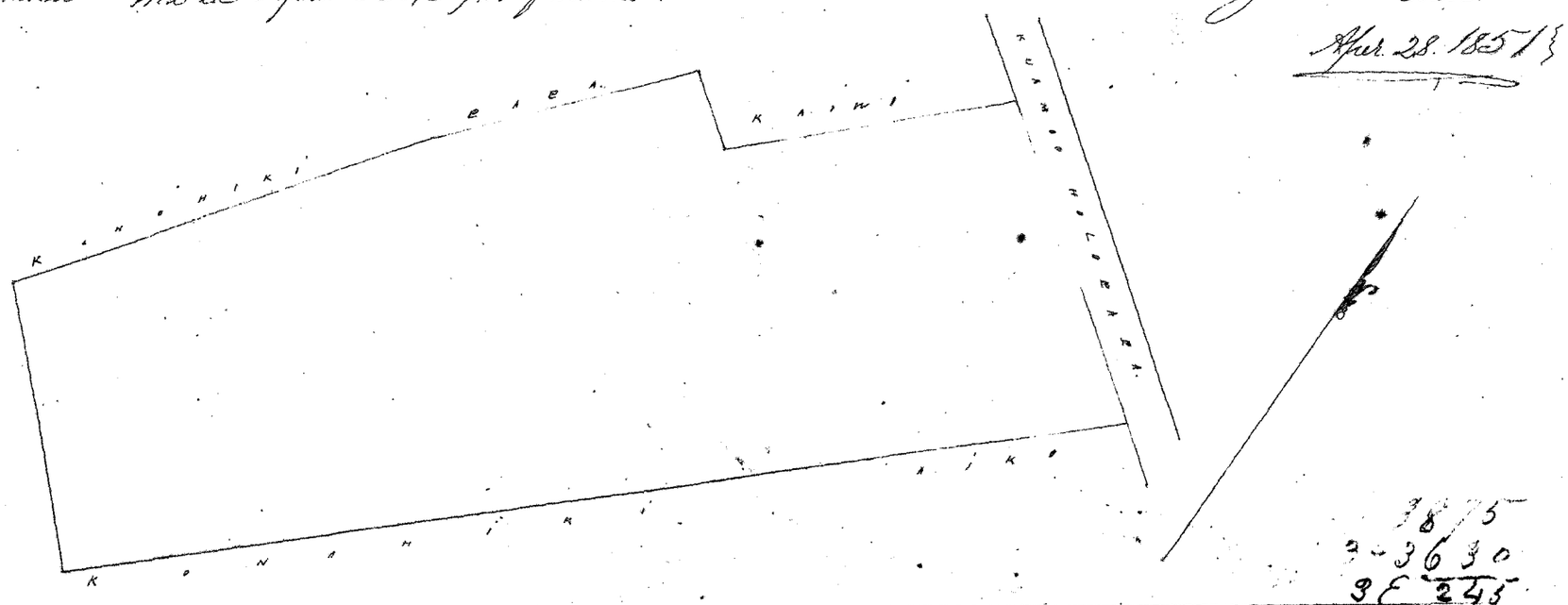
W. L. Lee
G. M. Robertson
Deputies
S. Kekaulahao
S. T. Smith

Honolulu June 24. 1857.

Ol. No. 1091. Hilo. ✓ Kukuau. Hilo. Hawaii.

E hoomaka ma ke kihi A. o keia pili aina ame ka aina o Kaiwi. a me Papa. a me Kou kihi a me Aki. ana kapa. Kuamoo Hikapapa. a e hele ana. Hema 45. 30 Ko. 184 Kap. alaila A. 51. 30 Ko. 50 Kap. alaila Hema. 41. 30 Ko. 173 Kap. alaila Hema. 36. 10 Ko. 276 Kap. alaila Hema. 47. 45 Hema. 188 Kap. alaila A. 46, 20 Hema. 666 Kap. alaila A. 53. 45 W. 213 Kap. a hiki i kahi i hoomakaii Pua ia Apana 38 75 43/100 fathoms.

James Dillon.
Apel. 28. 1851



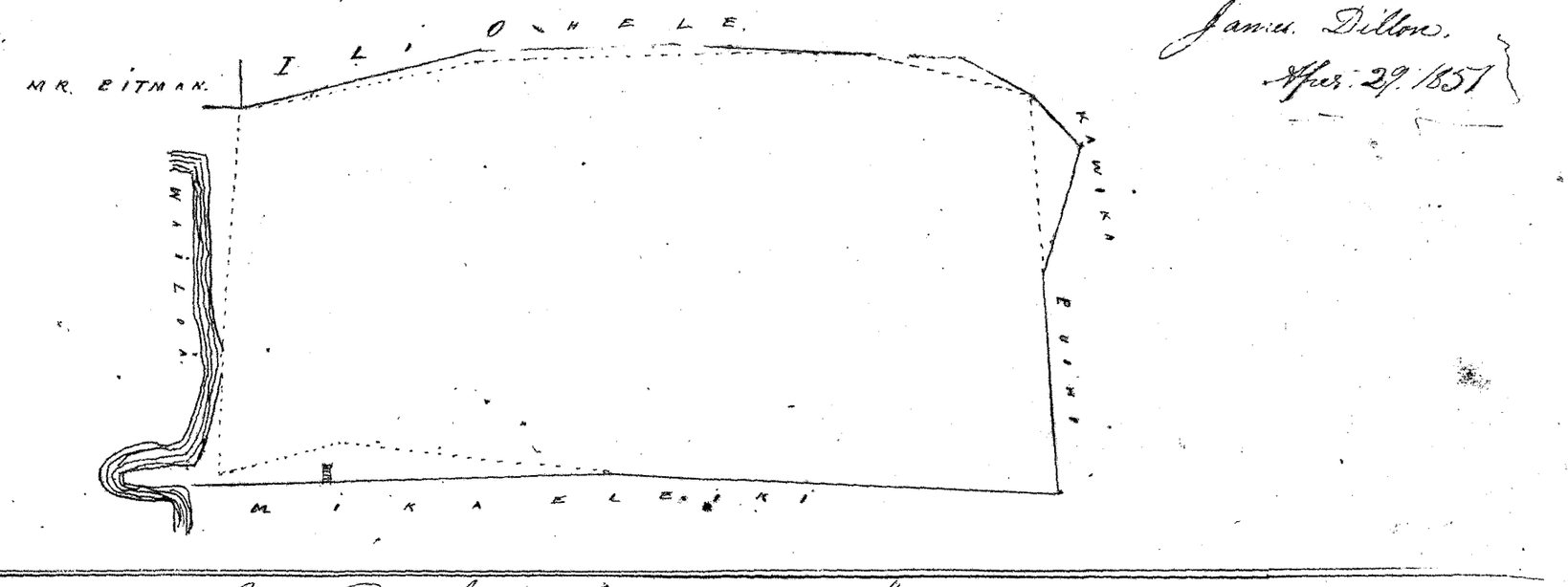
Ulu Pau Loa $6.00
W. L. Lee
G. M. Robertson
Lowrie
J. H. Smith

Honolulu June 24. 1851.

Ol. No. 1738. S. Kaluhikaua. Waiakea. Hilo. Hawaii.

E hoomaka ma ke kihi Ko. o keia, pili aina o ke ka ... Piikaalehiki. a me Puhi a me Kawika ma kapa Ili olole a me Mr. Pitman. alaila ma kahawai Waiakea. a e holo ana. A. 62 Hi. 75 Kap. alaila A. 82 15' Hi. 164 Kap. alaila ... 73 Hi. 276 Kap. alaila A. 19 Hi. 247 Kap. alaila Hi. 88. 30 Ko. 105 Kap. Hi. 73. 30 Ko. 238 Kap. alaila Hi. 64 Ko. 147 Kap. alaila Hi 4. 30 Hi. 226 Kap. a hiki i kahi i hoomakaii Pua ia Apana 2 81/100 Ekra.

James. Dillon.
Apel. 29. 1851

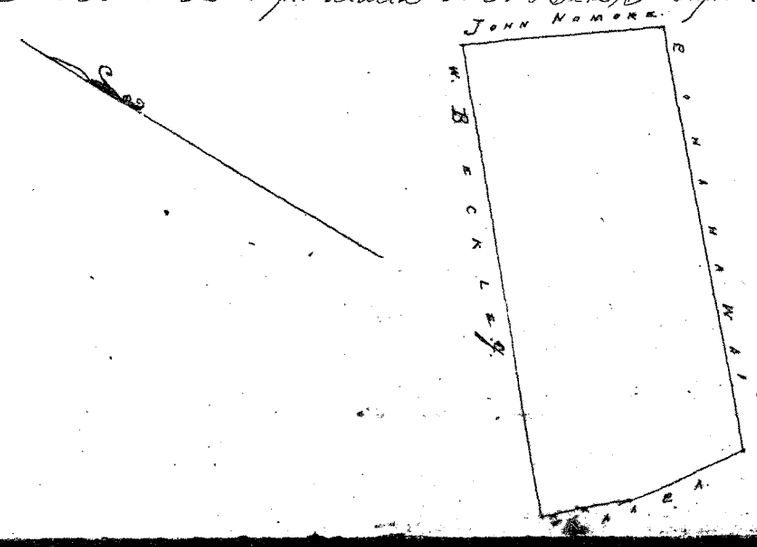


Ulu Pau Loa $6.00
W. L. Lee
G. M. Robertson
Lowrie
J. H. Smith

Honolulu June 24. 1851.

Ol. No. 3996. Nahalelepo. Pouahawai. Hilo. Hawaii

E hoomaka ma ke kihi Makai A. o keia pili aina me ka aina o John. Nmore. a me Pouahawai a me Kaapa — a me Wm Beckley — a e holo ana He. 35 Hi. 116 Kap. alaila He. 49. 15 Ko. 254 Kap. alaila A. 53. 45 Ko. 70 Kap. alaila A. 38 Ko. 52 Kap. alaila A. 51 Hi. 273 Kap. a hiki i kahi i hoomakaii. Pua ia Apana 77 47/100 fathoms.



James. Dillon.
Apel. 21. 1851

Ulu Pau Loa $4.00

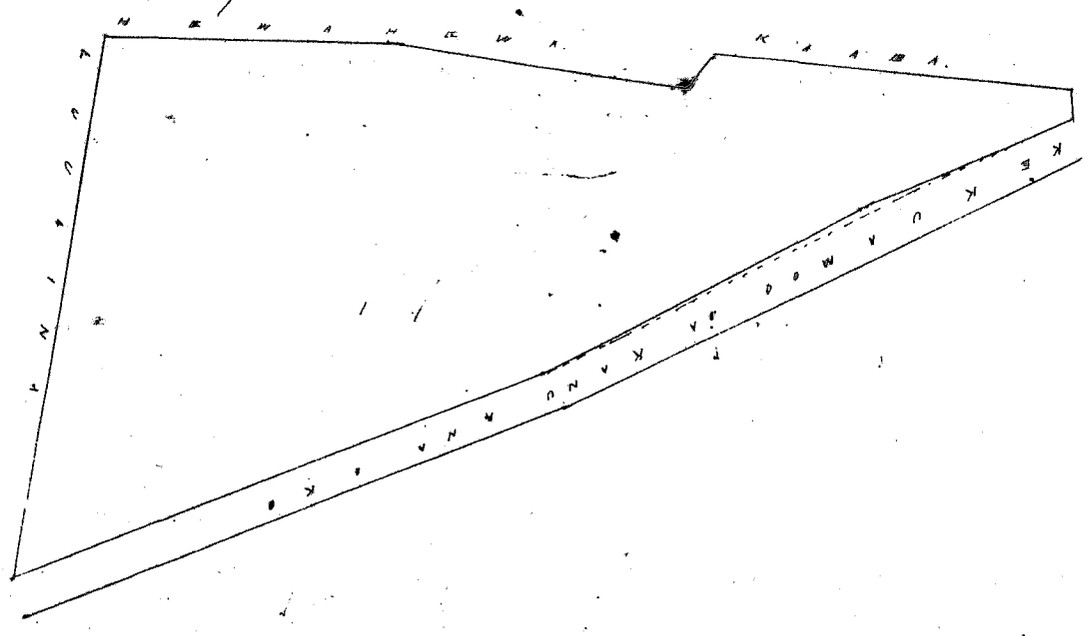
W. L. Lee
G. M. Robertson
Lot Smith
J. H. Smith

Honolulu June 24. 1851

Ol. No. 2402. Keamiho. ✓ Ponahawai. Hilo. Hawaii.

E hoomaka ma ke kihi, aina o Kewahuwa, e pili ana o Naapa, ma kapa o ke kuamoo ia kuua ana o ko pili ana me ka aina o Luaaina, a me Kewahuwa, a e holo ana N. 54° 20. Hi. 189 Kap. alaila He 39° Hi. 15 Kap. alaila He. 24° 30 Ko. 312 Kap. alaila He. 27° 15 Ko. 302 Kap. alaila N. 30° 45 Ko. 294 Kap. alaila N. 53° Hi. 155 Kap. alaila N. 60° Hi. 157 Kap. alaila N. 1° 30 Ko. 20 Kap. a hiki i kahi i hoomakai. Ma ia Apana 19¼/100 Eka.

James. Dillon
Apr. 24. 1851



Ulu Pau Loa $5.00

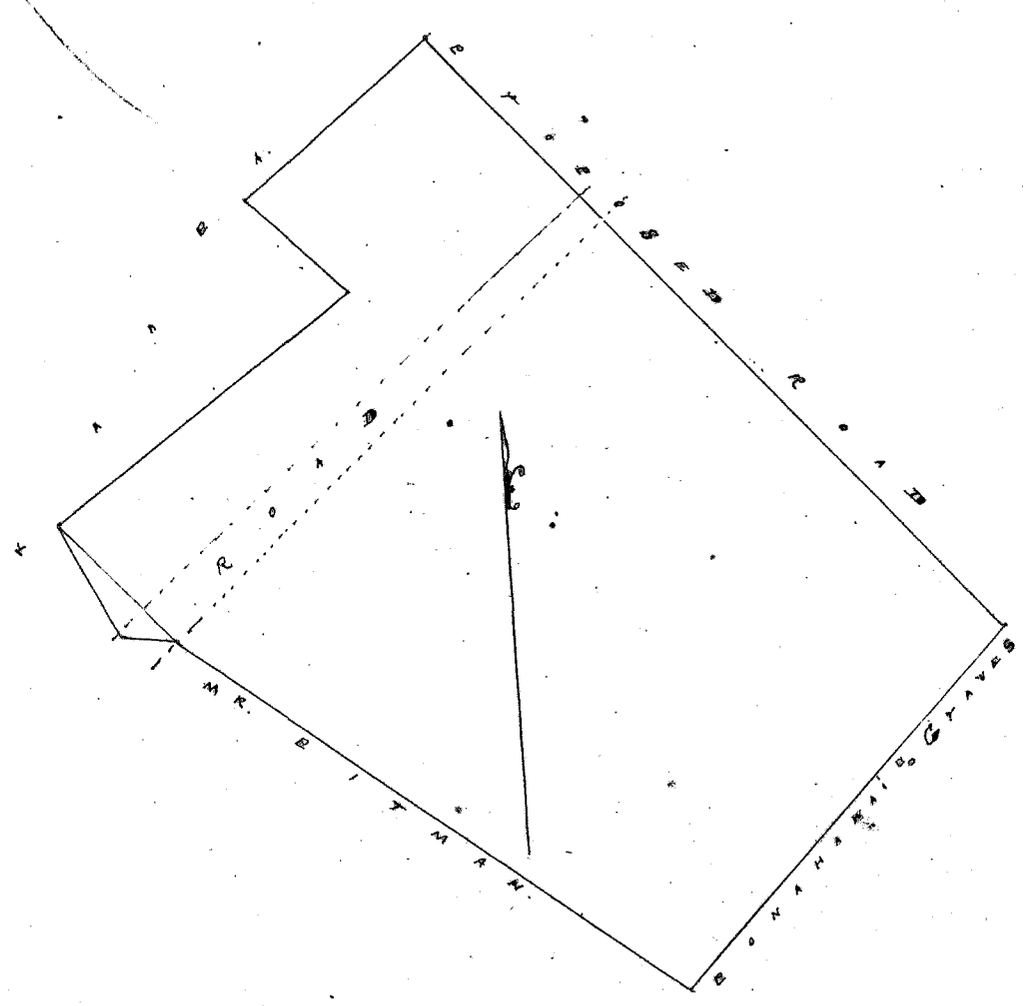
W. L. Lee
G. M. Robertson
Lot Smith
J. H. Smith

Honolulu June 24. 1851

Ol. No. 2281. J. B. Kaiana ✓ Ponahawai. Hilo. Hawaii.

E hoomaka ma ke kihi N. makai. o kua pili ana ma kapa ke ala, a i pili aina o Ponahawai. a me Pu. Pitman, a me Naapa, a e holo ana. He. 40. 45. 46 Kap. alaila He. 45° 15 Ko. 255 Kap. alaila N. 51° 10 Ko. 329 Kap. alaila N. 43 Ko. 93 Kap. alaila N. 57 Hi. 93 Kap. alaila N. 42. 15. Ko. 70 Kap. alaila N. 52. Hi. 114 Kap. a hiki i kahi i hoomakai. Ma ia Apana. 28/100 Eka.

James. Dillon.
Apr. 21. 1851



Ulu Pau Loa $5.00

W. L. Lee
G. M. Robertson
Lot Smith
J. H. Smith

Honolulu June 24. 1851

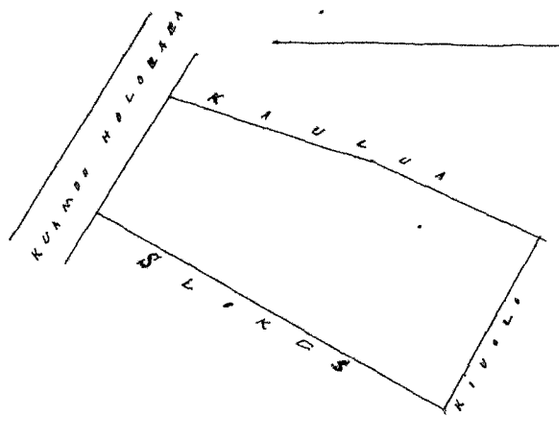
L. i. i. 1097 Paakaua

Ponahawai Hilo Hawaii

E hoomaka ma ke kahi Hi Ko o kea pali ana me ka ana o Kaulua a me Kuaole a me Aloku a ma kapa Kuamoo Holopapa, a e hoi ana, A 2° Hi 117 Kap alaila A 30 Hi 105 Kap alaila Hi 5°- 45' Hi 108 Kap alaila Hi 3° 45 Ko 218 Kap alaila A 5° 30 Ko 74 Kap. a hiki i kahi i hoomaka'i Pua ka Apana 5 75 28/100 Arihoms

James Dellon
Apr 22 1857

5



Ulu Pau Loa $4 00

W L Lee
G. Gp. Robertson
Lounsbe
C. K. Smith

Honolulu June 24 1857

L. i. 4207 Kia

Wawaa Kohala Hawaii

Kuleana, i Ke Pahale paa i ka pa a me ana Mahai, (Eiheke Apana ua kuia i ke kumu kahi i ke ano maka) ma Kaukeju, Kiaala Wokapuna o Kamau.

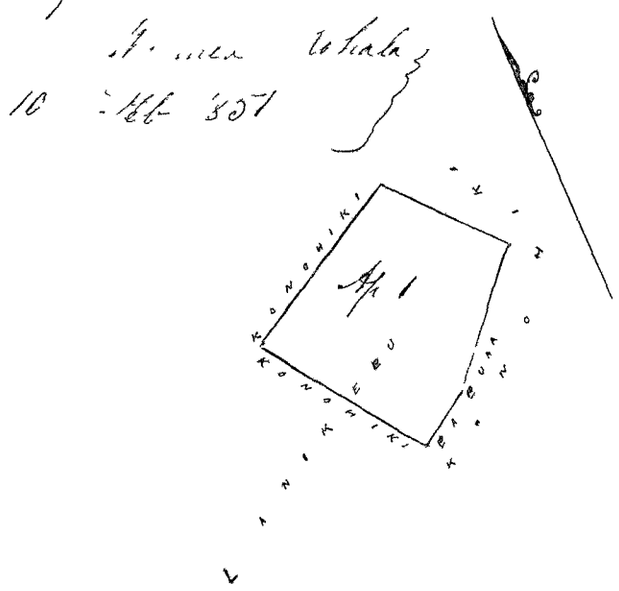
Apana 1 i Kekahi. Ili ua pohaku nui ame ua ka kalua i Kaukeju me Lua Hi a me ke pohaku e noe mai a, a i 9 26½° Ki 185 paukn, a i ke kahi Ko mauka i kua, E hoomaka ma i 9 66° Hi 226 Kaul ma ka aoao mauka, kahi Hi 42° Hi 152 Kaul ma ka aoao Kokua a hiki i ke pa puaa, Hi 55 . Ko 66 pauku i ka pa puaa a hiki i ka pohaku ame malalo aku ma ka pa i 9 37° 15 Ko 2 K Lui ma ka wahi Ki i pumai ana i ke ao hoomaka, a hiki i kahi i hoomaka'i Pua Apana 5 44 mamo 18 Kahua

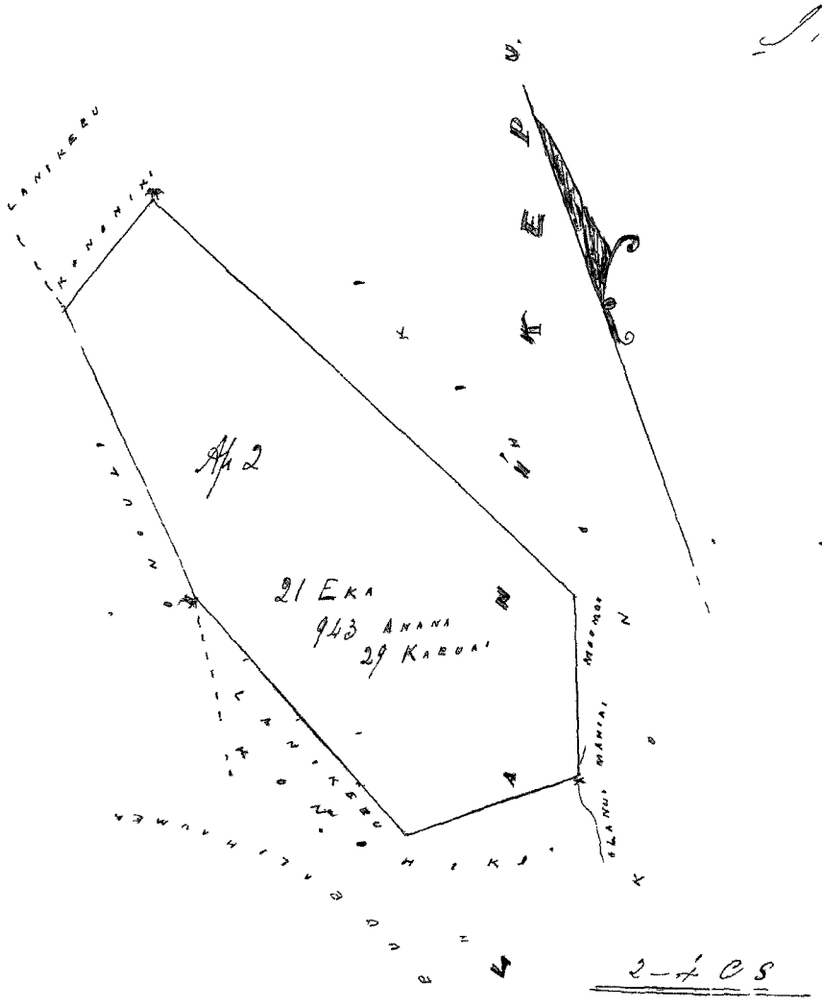
Apana 2 ma Mahai, E hoomaka ma ke kihi Hi mauka i kua ma ka pohaku pua ma ka ala Mahai a i ke 9 5° Hi 3 Kaul pu ana aku, a hiki i ka pohaku i kukulua ma kahi Moo aku ma ame ana i ma Aoaoa hiki E kua 42½ Ko 256 Kaul ma ka aoao mauka i hiki i ka Kaa E kua nui, Hi 58 Ko 636 Kaul mauka, a hiki i ka wahi mehameha ma Ka Kaa E kua nui, Hi 2° K 392 Kaul ma ke pohaku o Kaupakapu me Lua i hiki i kahi i ka Kaa ame ana ke ka malalo o ka pali Pun Kauna, Hi 23 Hi 14 ½ Kaul, hoi kapakahi ame ma ka aoao aumiki i ka pali Pun Kauna a hiki i ka pua pohaku ma ka lihi pali Makua 9 89° 15 Hi 78 Kaul

a pua, a pali ma ke ki hoolaha a me Lua i hiki i kahi hoomaka'i Pua ka Apana 216 Ka 943 Ana 29 Kapuna

S P Kalama,
Apana

54+
1188
1242
1296





½ -- C S

2 -- 4 C S

Ulu Pau Loa $12 00

W. L Lee
G. M. Robertson
Lounsbe
C. K. Smith
a Kekauluhaa

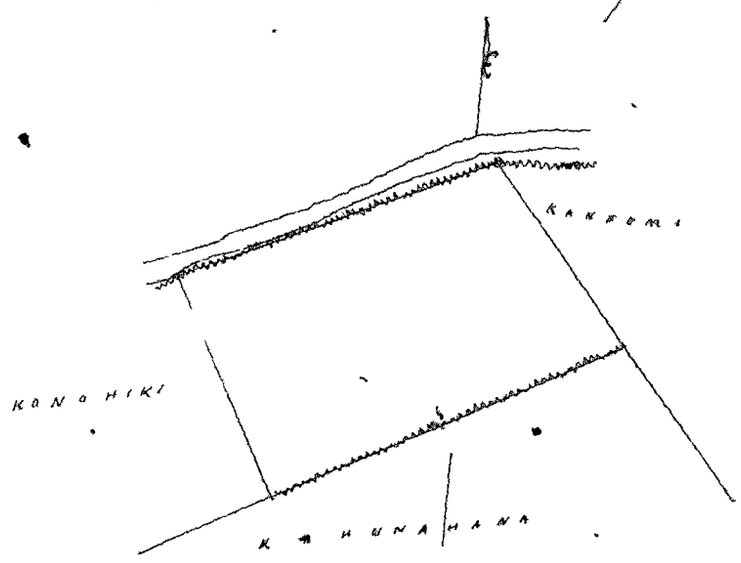
Honolulu July 1857

Kl No 8164 Hoopii — Kaunla Koolauloa Oahu

Pahale E homaka ana ona ke kahu Akau a e holo ana, He 46 Ke 120 pauku He 62 Ke 208 pauku. 128 Ke 130 pauku e puuna e ke Kuahiwi ana A 65 He 182 pauku, 1/4 Eka.

A F Turner
Luna ana aina

Honolulu
17th May 1851



Uku Pau Loa $4 00

W. L. Lee
G. M. Robertson
Komisi
J. H. Smith
J. Kekaulahao

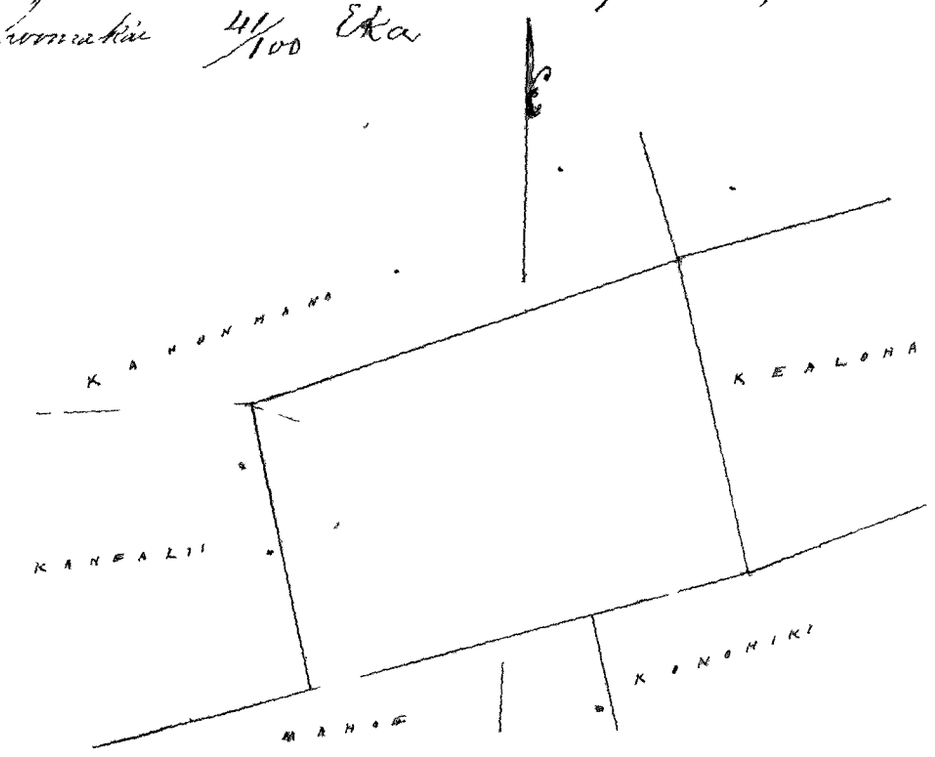
Honolulu Julai 4 1851

Kl No 10726 Poohiwi — Kaunla Koolauloa, Oahu

3 Loi kalo E homaka ana ona ke kahu Akau a e holo ana, He 63 Ke 246 paukuu e pili ana i ke Kahuna Kuua He 20 Ke 158 paukuu e pili ana i ke Kaeaha A 67 He 245 paukuu e pili ana i ka Mahee A 20 Ke 178 paukuu e pili ana i ke Kuahiwi, a loko i kahu i homaka 41/100 Eka

A F Turner
Luna ana aina

Honolulu
2 th May 1851



Uku Pau Loa $4 00

W L Lee
G M Robertson
Komisi
J H Smith
J Kekaulahao

Honolulu Julai 4 1851

Kl No 8171 Hoopalahee — Kaunla Koolauloa Oahu

Apana 1 4 Loi, Kula & Pahale ma Kaapapaa

E homaka ana ona ke kahu Hakuna Akau A 36 Ke 900 paukuu e pili ana i ka Alanui He 7 3/4 Ke 342 paukuu e pili ana i ke kuauhau He 68 1/2 Ke 1230 paukuu e pili ana i ke kuauhau He 61 Ke 790 paukuu e pili ana i ke kuauhau He 5 Ke 370 paukuu e pili ana i ka Pali He 13 He 220 paukuu e pili ana i ka Pali He 2 He 520 paukuu e pili ana i ka Pali A 55 1/2 He 1285 paukuu e pili ana i Kaunla A 69 1/2 He 1143 paukuu e pili ana i Kaunla, A 80 He 369 paukuu e pili ana i ke Kaimuu A 65 He 229 paukuu e pili ana i Kaunla, a loko i kahu i homaka, 22 Acres

Apana 2 2 Loi ma Kaunla E homaka ana ona ke kahu A. a e holo ana He 20 He 500 paukuu e pili ana i ke Kuhuna & Kuauhau He 55 Ke 107 paukuu e pili ana i ke Kuauhau, A 31 Ke 423 paukuu e pili ana i ke Kuua A 5 1/2 He 200 paukuu e pili ana i ke Kuauhau a loko i kahu i homaka, 0,3/4 Eka

A F Turner
Luna Aina ana

26. May 1851

310

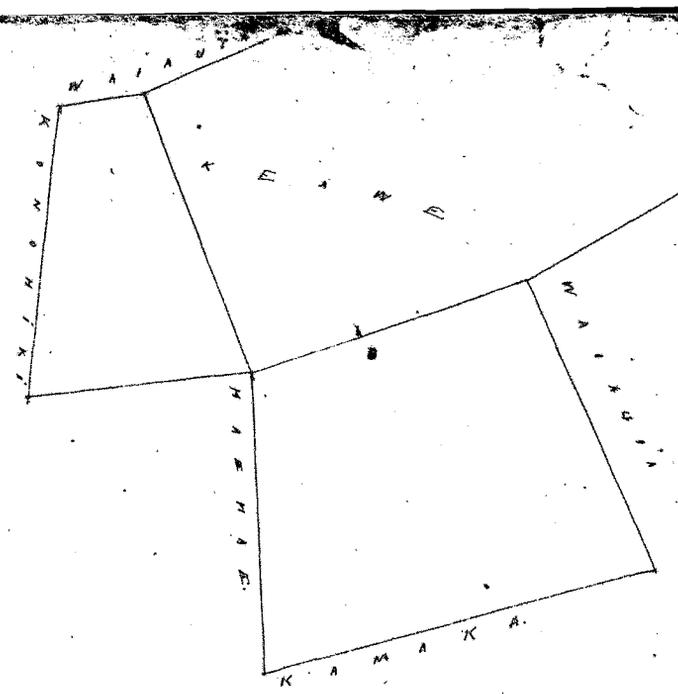
Ulu Pau Lot $10.00

W. L. Lee
Loane Li
G. W. Robertson
Kekaulahao
J. H. Smith

Honolulu Sulai 4. 1857

Ui L. A. 8444. 8271. Kaua. Kauula. Koolauloa. Oahu.

2 Loi Nalo. E hoomaka ana ma ke kihi Konohana. Akau. i ke Kaohae. a e holo ana A. 15. Ko. 155 paukn. e pili ana i ke Kuauc. A. 69. Ho. 169 paukn. e pili ana i ke Waiania. Ke. 12 Ko. 219 paukn. e pili ana i ke Kanaka. A. 86. Ko. 160 paukn. e pili ana i ke Kaohae. a hiki i kahi i hoomaka ai. 3/10 Eka. alaila Hema 3 Ho. 121 paukn. e pili ana i ke Kaohae. A. 80 Ko. 156 paukn. e pili ana i ke Konohiki. A. Ko. 44 paukn. e pili i ke Waiania. A. 71 Ho. 160 paukn. e pili ana i ke Kuauc. a hiki i kahi i hoomaka ai. 7/10 Eka. W. F. Turner.
Surveyor



Ulu Pau Loa $4.00.

W. L. Lee
Leandi
G. M. Robertson
D. Kekaulahao
J. G. Smith

Honolulu Julai 4. 1851.

R. No. 559 8415 P. Hoike. Hawaii. Kohala. Oahu.

Apana 1. 6 koi 8 kula. E hoomaka ana ma ke kihi A. a e holo ana He. 69. Ko. 333 paukū e pili ana i ka pa pohaku. He. 22½ Hi. 540 paukū e pili ana i ka pa pohaku. He. 5 Ko. 600 paukū e pili ana i ke Komohiki. A. 82 Hi. 250 paukū e pili ana i ke Kuko, A. 26 Ko. 194 paukū e pili ana i ke Komohiki, He. 73 Ko. 106 paukū e pili ana i ke Komohiki, A. 26. Ko. 560 paukū e pili ana i ke Komohiki, A. 8 Hi. 445 paukū e pili ana i ke Komohiki. A. 23½ Ko. 950 paukū a hiki i kahi i hoomaka ai. 3 33/100 Eka.

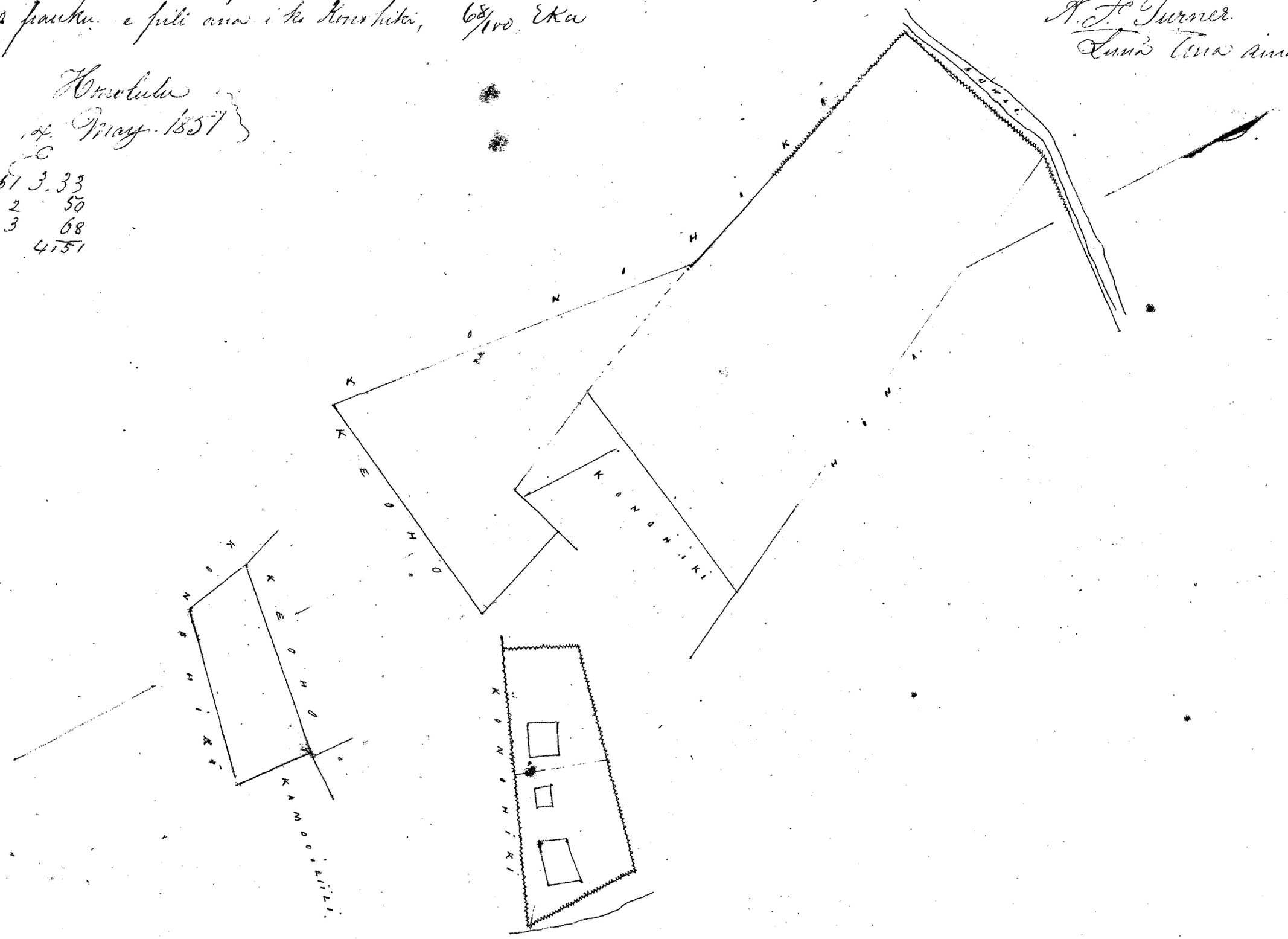
Apana 2. 4 koi Kalo. E hoomaka ana ma ke kihi A. a e holo ana. He. 53 Hi. 350 paukū e pili ana i ke Kuko, He. 3 Ko. 140 paukū e pili ana i ke Kamoolili. A. 78 Ko. 320 paukū e pili ana i ke Komohiki. A. 12 Ko. 127 paukū e pili ana i ke Komohiki. a hiki i kahi i hoomaka ai. ½ Eka.

Apana 3. Pahale. E hoomaka ana ma ke kihi He. a e holo ana. He. 69. Ko. 489 paukū e pili ana i ke Komohiki. A. 26. Hi. 134 paukū e pili ana i ke Kamoolili. He. 78 Hi. 440 paukū e pili ana i ke Komohiki. A. 1 Hi. 190 paukū e pili ana i ke Komohiki, 68/100 Eka

A. F. Turner
Luna Aina Ana.

Honolulu
4. May. 1851

Ap 1 3.33
2 .50
3 .68
4.51



Ulu Pau Loa $7.00

W. L. Lee
Leandi
G. M. Robertson
D. Kekaulahao
J. K. Piikea

Honolulu Julai 4 1851.

312

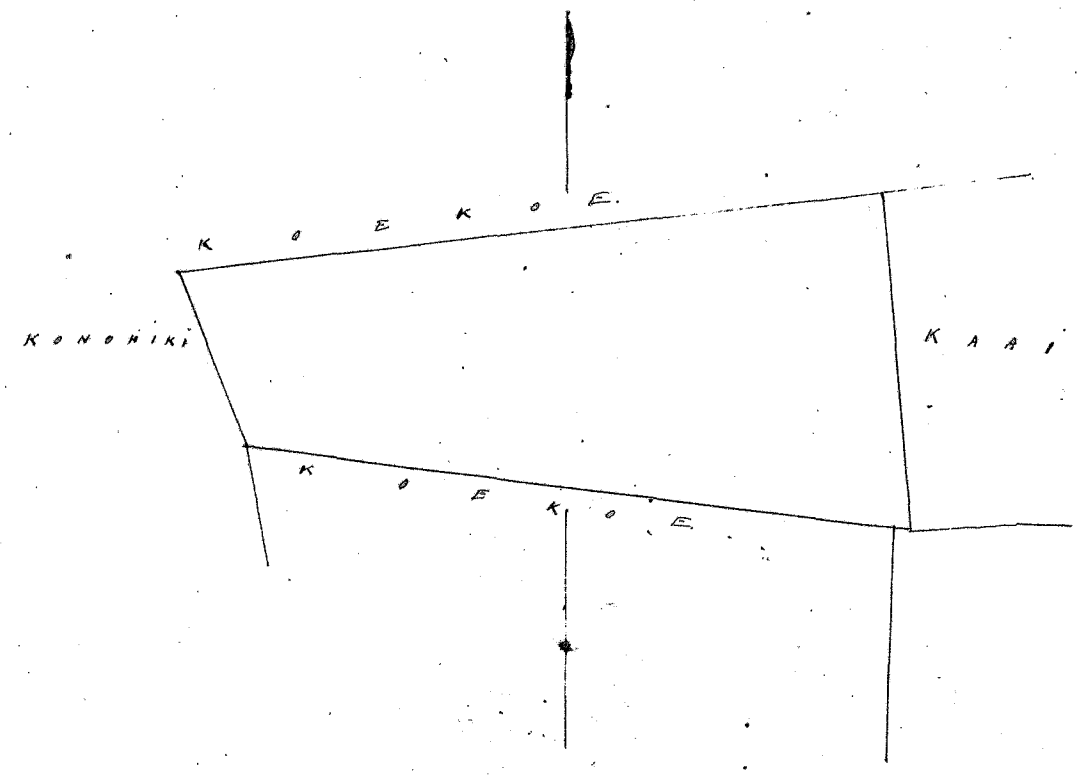
Ol. No. 8437 Kuko

Kaunla. Koolauloa. Oahu.

8 Loi. E homaka ana ana ke kihi. Akau a e holo ana. He. 83. Ko. 376 paukn. e pili ana i ka ke Konohiki He. 22½ Hi. 95 paukn. e pili ana i ka ke Konohiki. He. 83 Hi. 357 paukn. e pili ana i ka Kuko e. A. 5 Ko. 186 paukn: e pili ana i ka Kaailaau, a hiki i kahi i homakai, ½ Eka.

A. F. Turner.
Luna Ana Aina

Honolulu
May. 14. 1851.



Ulu Pau Loa $4.00

W. L. Lee
Lorrin Li
G. M. Robertson
J. Kekaulahao

Honolulu Julai 4. 1851.

Ol. No. 10241. Mahoe.

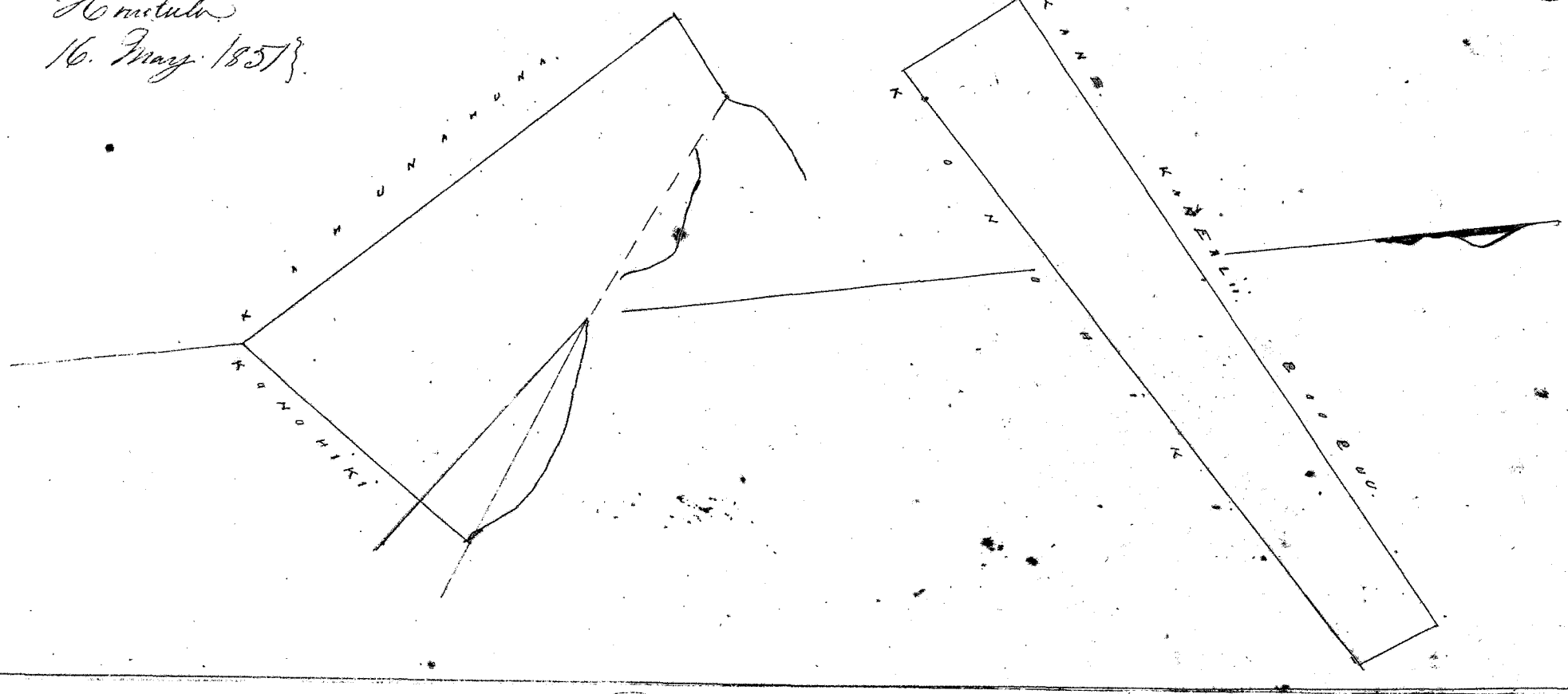
Kaunla. Koolauloa. Oahu.

Apo. 1. 4 Loi Kalo. E homaka ana ana ke kihi. A. a e holo ana; He. 35. Hi. 56 paukn. e pili ana i ka ke Konohiki, He. 58. Ko. 498 paukn. e pili ana i ka ke Konohiki. A. 26½ Ko. 90 paukn. e pili ana i ka Kaaeaana. A. 62, Hi. 500 paukn. e pili ana i ka Kaaeaki. a hiki i kahi i homakai. 36/100 Eka.

Apo 2. Kuula. E homaka ana ana ke kihi A. a e holo ana, He. 57. Ko. 70 paukn. e pili ana i ka Kahuwahuna. He. 31 Hi. 357 paukn. e pili ana i ka Kahuwahuna. A. 46. Hi. 191 paukn. e pili ana i ka Konohiki. alaila e pili ana i ka Pulinai. Kaalaoli. a hiki i kahi i homakai. 4/10 Eka.

A. F. Turner.
Luna Ana Aina.

Honolulu
16. May. 1851.



Ulu Pau Loa. $4.00

W. L. Lee
Lorrin Li
G. M. Robertson
J. Kekaulahao

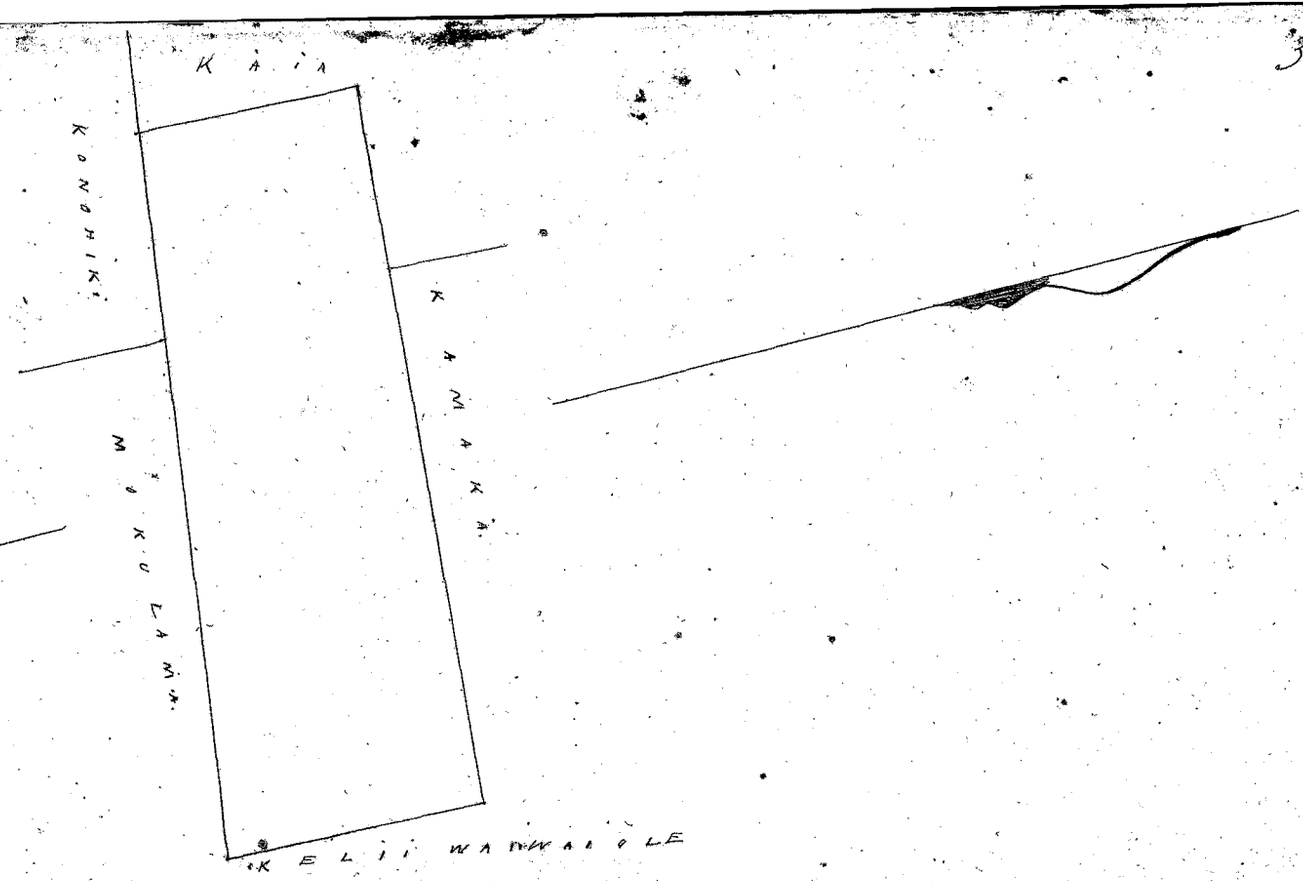
Honolulu Julai. 4. 1851.

Ol. No. 8184. Kaehae

Kaunla. Koolauloa. Oahu.

4 Loi Kalo. E homaka ana ana ke kihi. A. a e holo ana. He. 3. Ko. 121 paukn. e pili ana i ka Kaia. He. 82 Hi. 390 paukn. e pili ana i ka Nakudama, A. 3 Hi. 145 paukn. e pili ana i ka Kelinoi waiola. A. 86. Hi. 393 paukn. e pili ana i ka Kamaka. a hiki i kahi i homakai ½ Eka. A. F. Turner.
Luna Ana

Honolulu
26. th. Aprila 1851



Ulu Pau Loa $4.00

W. L. Lee
Laneki
G. M. Robertson
J. H. Smith
J. Kekaulahao

Honolulu Julai. 4. 1851.

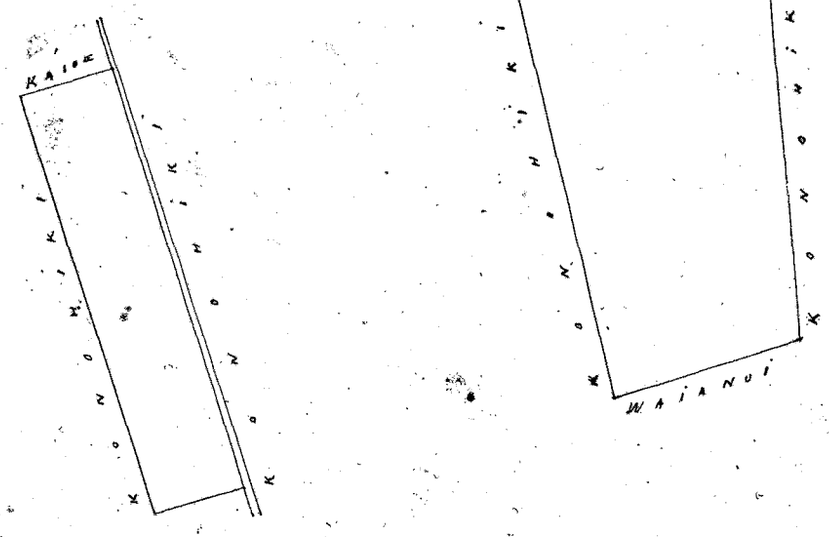
Cl. No. 10.261. Makaloha. ✓ Kauula. Koolauloa. Oahu.

Apana 1. 1 Loi. E hoomaka ana ma ke kihi He. a e holo ana. A. 18. Ko. 50 pauku. e pili ana i ko Kaiwe A. 72. Hi. 238 pauku. e pili ana i ko Konohiki, He. 18° Hi. 50 pauku. e pili ana i ko Konohiki. He. 72°. Ko. 238 pauku. e pili ana i ko Konohiki. a hiki i kahi i hoomakaï. 12/100 Eka.

Apana 2. 1 Loi. E hoomaka ana ma ke kihi He. a e holo ana. A. 76½. Hi. 245 pauku. e pili ana i ko ke Konohiki A. 17° Ko. 105 pauku. e pili ana i ko Waianui. He. 85. Ko. 225 pauku. e pili ana i ko Konohiki. He. 7½ Hi. 140 pauku. e pili ana i ko Kaiwe. a hiki i kahi i hoomakaï. 29/100 Eka.

N. F. Turner.
Luna Ana aina

Honolulu
Apee. 24. 1851



Ulu Pau Loa $4.00

W. L. Lee
Laneki
G. M. Robertson
J. H. Smith
J. Kekaulahao

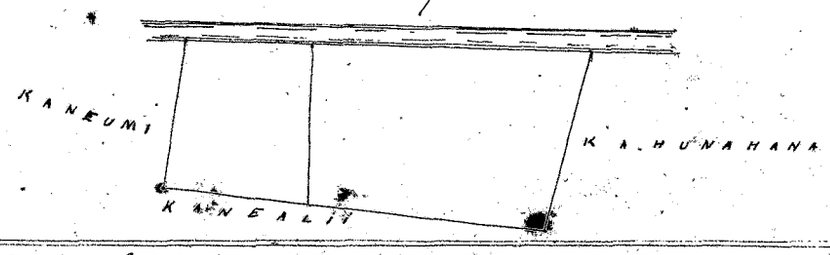
Honolulu Julai. 4. 1851.

Cl. No. 8174. Hoaai. ✓ Kauula. Koolauloa. Oahu.

2 Loi Kalo. E hoomaka ana ma ke kihi A. a e holo ana. He. 5°. Ko. 219 pauku. e pili ana i ka Auwai Hi. 27°. Hi. 80 pauku. e pili ana i ko Kaneumi. A. 61. Hi. 200 pauku. e pili ana i ko Kaaialii. A. 22. Ko. 105. pauku. e pili i ko Kahunahana. a hiki i kahi i hoomakaï. 1/10 Eka.

N. F. Turner.
Luna Ana Aina

Honolulu
May. 12. 1851



Ulu Pau Loa $.3. 00

W. L. Lee
Laneki
G. M. Robertson
J. Kekaulahao
J. H. Smith

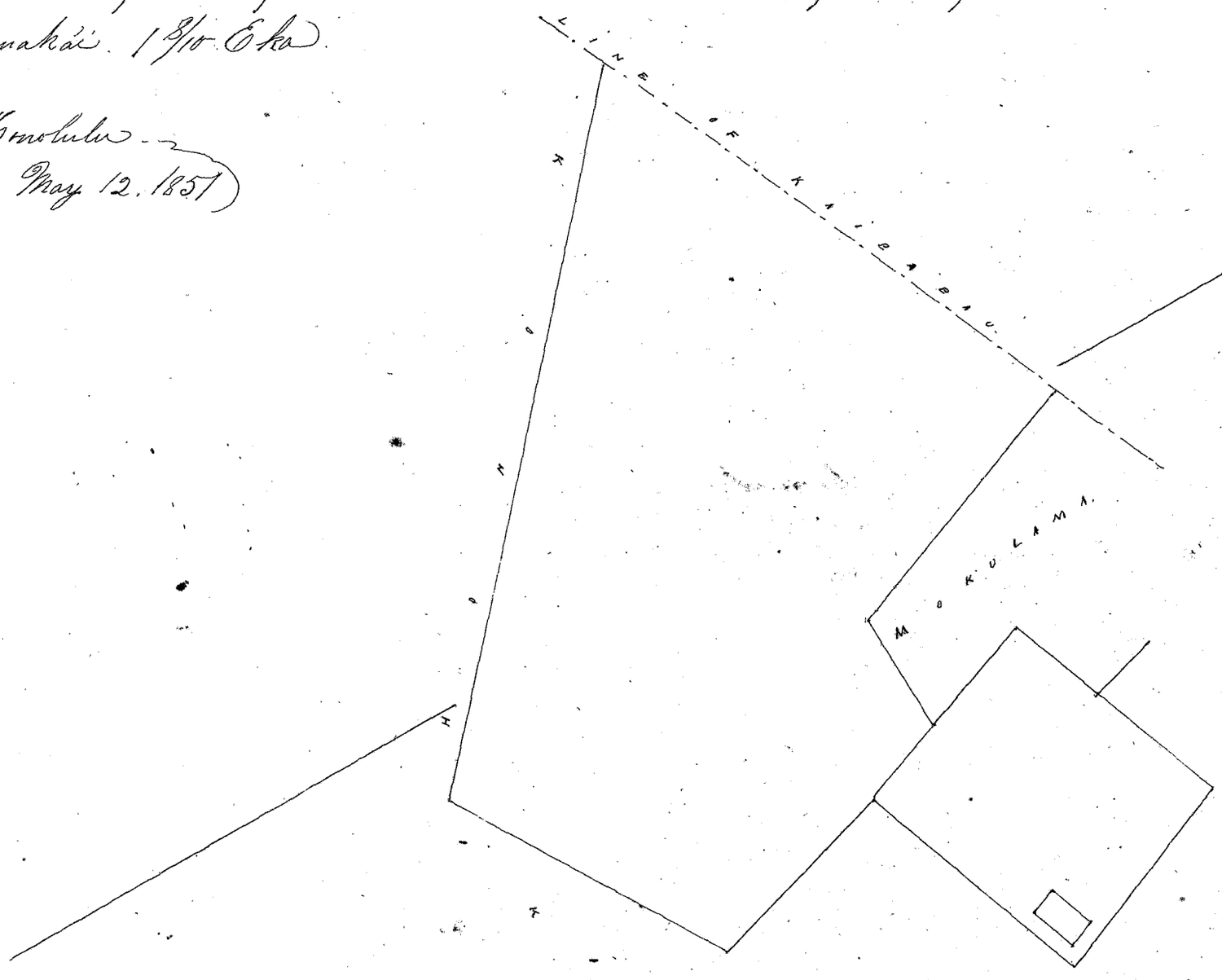
Honolulu Julai. 4. 1851.

Ol. No. 8416 Kaniani. Kaauia. Koolauloa. Oahu.

6 Loi & Pahale. ana Waipilopilo. E homaka ana ana ke kihi A. a e hoto ana. He. 22½ 195 pauku e pili ana i ka Mokulama. A. 88 Hi. 80 pauku. e pili ana i ka Mokulama. A 22 Ko. 75 pauku. e pili ana i ka Mokulama A 162 Hi. 170 pauku. e pili ana i ka Mokulama. He. 22. Hi. 150 pauku. e pili ana i ka Konohiki. He. 68. Ko. 170 pauku. e pili ana i ka Konohiki. He. 20. Hi. 140 pauku. e pili ana i ka Konohiki, He. 50 Ko. 210 pauku. e pili ana i ka Konohiki A. 49° Ko. 500 pauku. e pili ana i ka Konohiki. A. 65. Hi. 370 pauku. e pili ana i ka awaawa Kaihapau. a hiki i kahi i homakai. 18/10 Eka).

A. F. Turner.
Luna Ana Aina

Honolulu
May 12. 1851)



Ulu Pau Loa $5.00

W. L. Lee
Lorenzo Lee
G. M. Robertson
J. H. Smith.
J. Kekauluhao

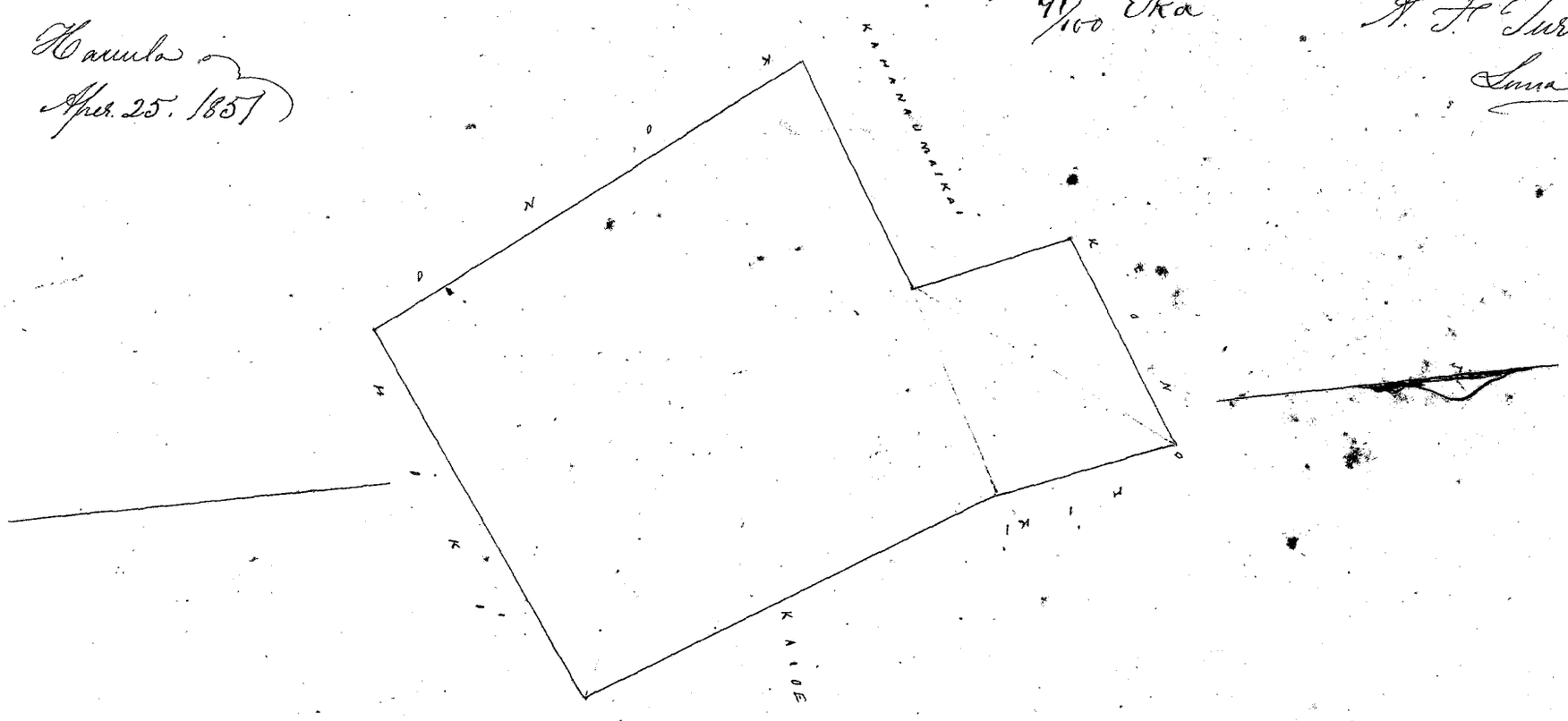
Honolulu Julai 4. 1857.

Ol. No. 8436 Kauhi. Kaauia. Koolauloa. Oahu.

7 Loi Kalo. E homaka ana ma ke kihi. Hi. a e hoto ana; He. 66. Ko. 260 pauku e pili ana i ka ke Konohiki. A. 26½° Ko. 300 pauku. e pili ana i ka ke Konohiki. A. 30° Hi. 157 pauku. e pili ana i ka Kahanaumaikai. A. 12. Ko. 100 pauku. e pili ana i ka Kahanaumaikai, A. 68. Hi. 140 pauku. e pili ana i ka ke Konohiki. He. 8. Hi. 115 pauku. e pili ana i ka ke Konohiki. He. 21 Hi. 277 pauku. e pili ana i ka Kaioe, a hiki i kahi i homakai.
9 1/100 Eka

A. F. Turner.
Luna Ana Aina

Kaauia
Apel. 25. 1851)



Ulu Pau Loa $4.00

W. L. Lee
Lorenzo Lee
G. M. Robertson
J. Kekauluhao
J. H. Smith

Honolulu Julai. 4. 1857.

Ol. No. 8356 Kane ✓ — Kaauka Koolauloa. Oahu.

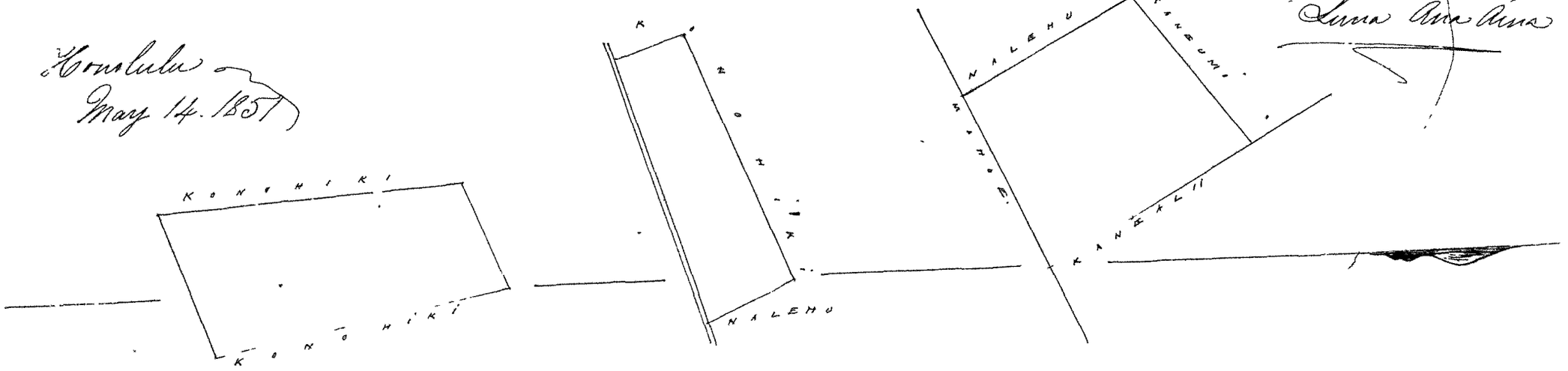
Apana 1. 3 Loi Kalo. E hoomaka ana ma ke kihi. A. a e holo ana. Hi 53°. Ko. 133 pauku e pili ana i ke Kuauma Hi. 28½ Hi. 140 pauku e pili ana i ke Kalepo A 66°. Hi 136 pauku e pili ana i ke Mahoe A 30° Ko. 173 pauku. e pili ana i ke Kuauli. a hiki i kahi i hoomakai. 2/10 Eka.

Ap 2. 2 Loi Kalo. E hoomaka ana ma ke kihi. A. a e holo ana. Hi 68. Ko. 190 pauku e pili ana i ke Konohiki. Hi 18°. Hi. 52 pauku. e pili ana i ke Konohiki. A. 73°. Hi. 200 pauku. e pili ana i ka Auwai A 25° Ko. 70 pauku e pili ana i ke Kalehu a hiki i kahi i hoomakai 12/100 Eka.

Ap. 3 Loko. E hoomaka ana ma ke kihi A. a e holo ana Hi 67° Ko. 86 pauku e pili ana i ke Konohiki. Hi. 3°. Hi. 200 pauku e pili ana i ke Konohiki. A 71. Hi. 112 pauku e pili ana i ke Konohiki. A. 11½° Ko 200 pauku e pili ana i ke Konohiki. a hiki i kahi i hoomakai. 1/5 Eka.

A. F. Turner
Luna Ana Aina

Honolulu
May 14. 1851



Uku Pau $5.00

W. L. Lee
Loane Li
G. M. Robertson
J. H. Smith
J. Kekaulakua

Honolulu Julai 4. 1851.

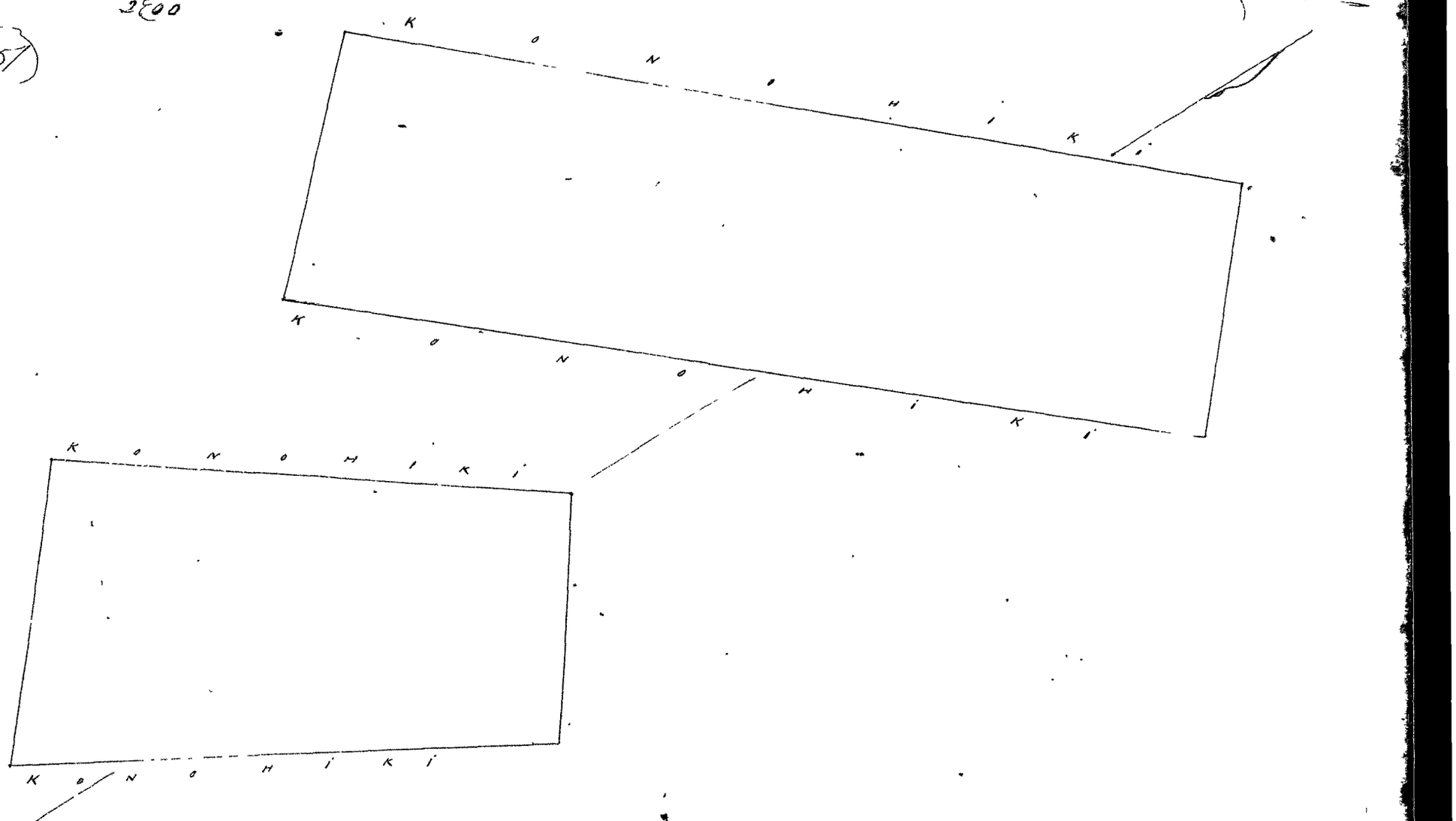
Ol. No. 4351. Kalahuo. — This is the Survey of Enoa's piece in the Mahele in Ol. & Ten — Kaauka Koolauloa. Oahu.

Apana 1. Kula & Pahale. E hoomaka ana ma ke kihi. A a e holo ana Hi. 42 Ko. 655 pauku. e pili ana i ke Konohiki aina. Hi 45. Hi. 201 pauku A. 40° Hi. 670 pauku. A. 5° Ko. 180 pauku. a hiki i kahi hoomakai. 1/4 Eka.

Ap. 2. 2 Loi. E hoomaka ana ma ke kihi A. a e holo ana. Hi 55½ Hi. 180 pauku Hi 30 Ko. 395 pauku e pili ana i ke Konohiki. aina. A. 50. Ko 226 pauku. A 35 Hi 376 pauku a hiki i kahi i hoomakai. 3/4 Eka. A. F. Turner
Luna Ana aina

Ap 1 1.25
75
2.00

Honolulu
May 15th 1851



Uku Pau $6.00

W. L. Lee
Loane Li
G. M. Robertson
J. Kekaulakua
J. H. Smith

Honolulu Julai 4. 1851.

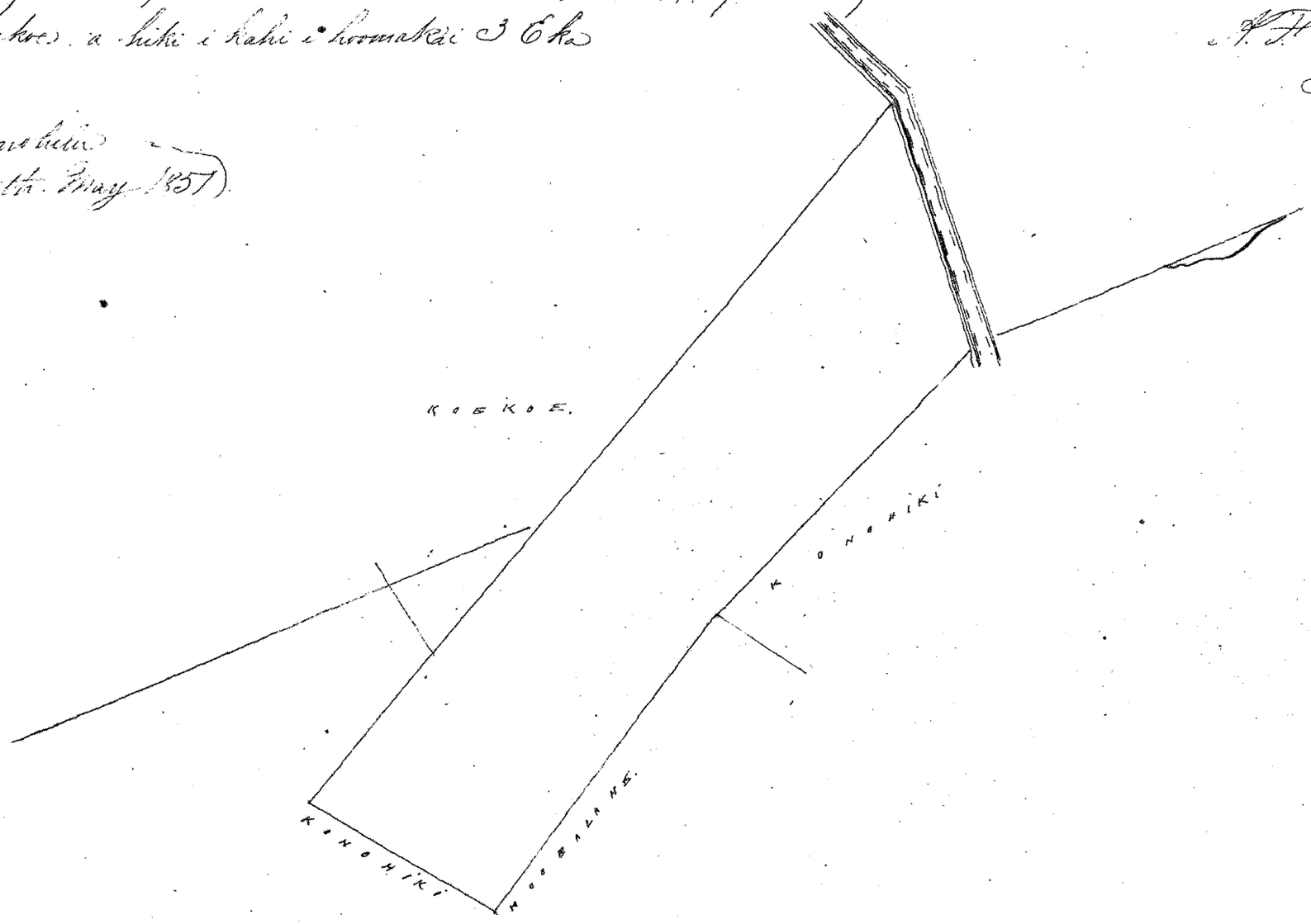
Ol. No. 8183. Kuia. Kaauka. Koolauloa. Oahu.

4 Loi & Kula. E hoomaka ana ma ke kihi Akau a e hoko aina. He. 85. Ke. 340 pauku. e pili ana i ka pa pohaku. He. 23½. Ke. 480 pauku. e pili ana i ke Kuahiwi. He. 31° Ke. 493 pauku. e pili ana i ko Kuapalehu. He. 53° No. 278 pauku. e pili ana i ke Kuahiwi. A. 28½° Ke. 474 pauku. e pili ana i ko Kalehu. A. 28½° Ke. 730 pauku. e pili ana i ke Kookoo. a hiki i kihi e hoomaka ai 3 Eka

A. F. Turner

Luna Ana Aina

Examined
14th May 1857



Aku Pau Loa $6.00

W. L. Lee
Lorenzi
G. M. Robertson
J. Kekauluhao J. H. Smith

Honolulu Julai 4. 1857

Ol. No. 8238. Keawa. Kaauka. Koolauloa. Oahu.

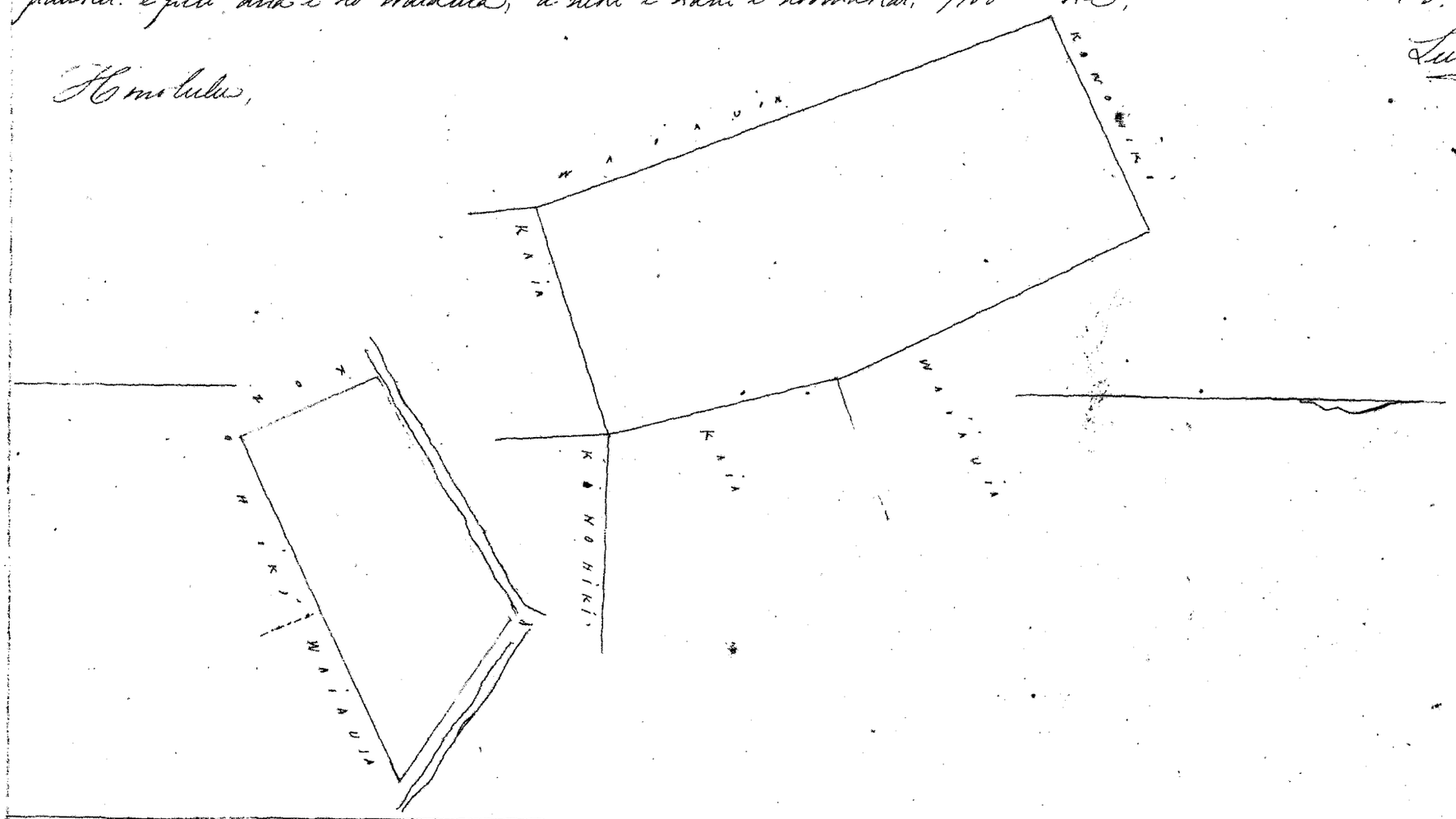
Apana 1. 3 Loi Kalo. E hoomaka ana ma ke kihi. He. a e hoko aina. A. 7°. He. 160 paukus. e pili ana i ka Kaia. A. 15°. Ke. 155 paukus. e pili ana i ka Kaia. A. 25½° Ke. 230 paukus. e pili ana i ka Waiauia. He. 65°. Ke. 158 paukus. e pili ana i ke Kuahiwi. He. 2°. He. 365 paukus. e pili ana i ka Waiauia, a hiki i kahi i hoomaka ai. 62/100 Eka.

Apana 2. 1 Loi E hoomaka ana ma ke kihi He. a e hoko aina. A. 25°. Ke. 100 paukus. e pili ana i ke ke Kuahiki. A. 66°. He. 185 paukus. e pili ana i Kahawai. He. 56. He. 133 paukus. e pili ana i Kahawai. He. 64° Ke. 250 paukus. e pili ana i ka Waiauia, a hiki i kahi i hoomaka ai. 2/100 Eka,

A. F. Turner

Luna Ana Aina

Honolulu,



Aku Pau Loa $5.00

Honolulu Julai: 4. 1857

W. L. Lee
Lorenzi
G. M. Robertson
J. Kekauluhao J. H. Smith

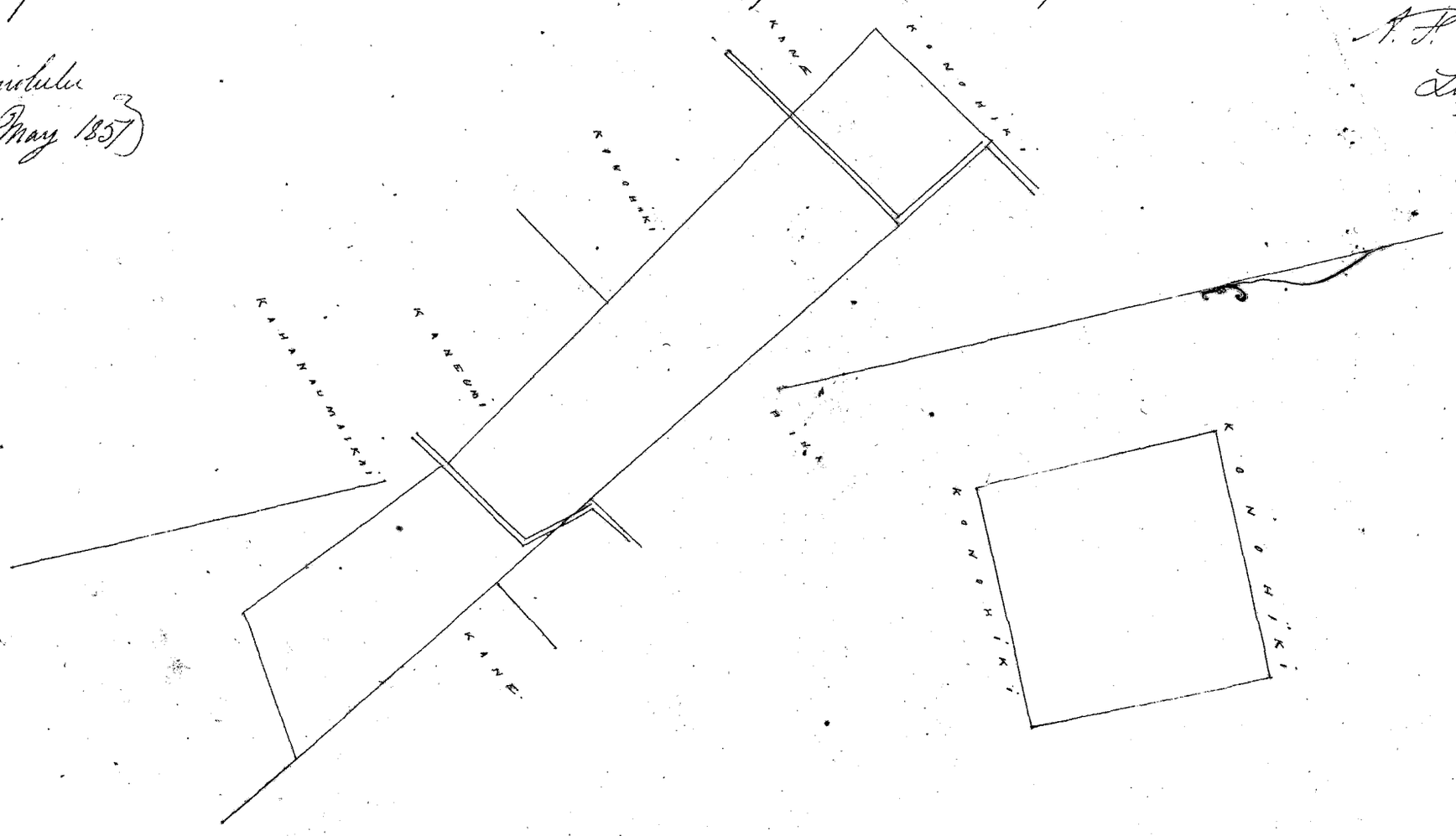
Ap. No. 5357 G Kalehu. Kamoku. Koolauloa Oahu.

Apana 1. 6 Lot. E homaka ana mai ke kihi Akau. a e hoko ana. He. 28½° Hi. 60 pauku e pili ana i ke Kihi. He. 83° Ko. 100 pauku. e pili ana i ke Kanaumi, A. 22½° Ko. 165 pauku. e pili ana i ke Kahanaumaikai A. 32½ Ko. 395 pauku e pili ana i ke Kanaumi & Kane. A. 58° Hi. 103 pauku. e pili ana i ke Konohiki, a hiki i kahi i homakai, 1/2 Eka.

Apana 2. Pahale. E homaka ana mai ke kihi. Konohana, Akau. a e hoko ana. Hikina 158 pauku. Komo 158 pauku. i pumia i ke kihi Konohiki. aina, Konohana 158 pauku. Akau. 158 pauku. a hiki i kahi i homakai, 1/4 Eka.

A. F. Turner.
Luna Aina aina

Honolulu
15 May 1857



Ulu Pau Loa $5.00

W. L. Lee
Lorrindi
G. M. Robertson
J. Kekaulahao
J. H. Smith

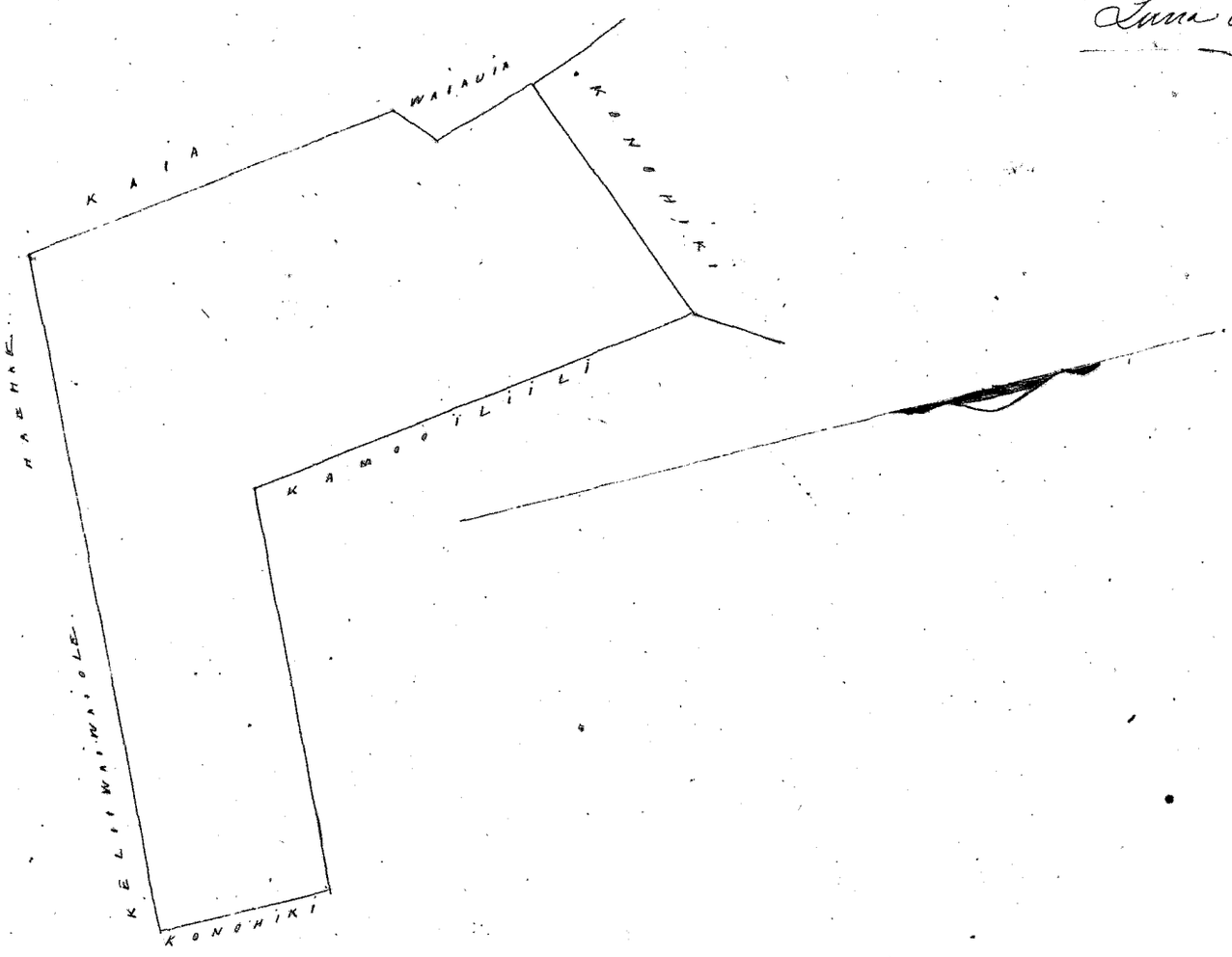
Honolulu Julai 4. 1857.

Ap. No. 8418. Kamaka. Kamoku. Koolauloa. Oahu.

4 Lot Kalo. E homaka ana mai ke kihi Konohana. Kema. a e hoko ana. He. 88° Hi. 384 pauku. e pili ana i ke Kaihae. A. 100 pauku. e pili ana i ke Konohiki. A. 87° Ko. 228 pauku. e pili ana i ke Kamooiliili. A. 8° Ko. 367 pauku. e pili ana i ke Kamooiliili He. 70° Ko. 157 pauku. e pili ana i ke Konohiki. He. 18° Hi. 62 pauku. e pili ana i ke Waiauia. He. 50° Ko. 30 pauku. e pili ana i ke Waiauia He. 8° Hi. 223 pauku. e pili ana i ke Kaia. a hiki i kahi i homakai. 7/100 Eka.

A. F. Turner.
Luna Aina Aina

Kamoku
24 Aperila. 1857



Ulu Pau Loa $4.00

W. L. Lee
Lorrindi
G. M. Robertson
J. Kekaulahao
J. H. Smith

Honolulu Julai 4. 1857.

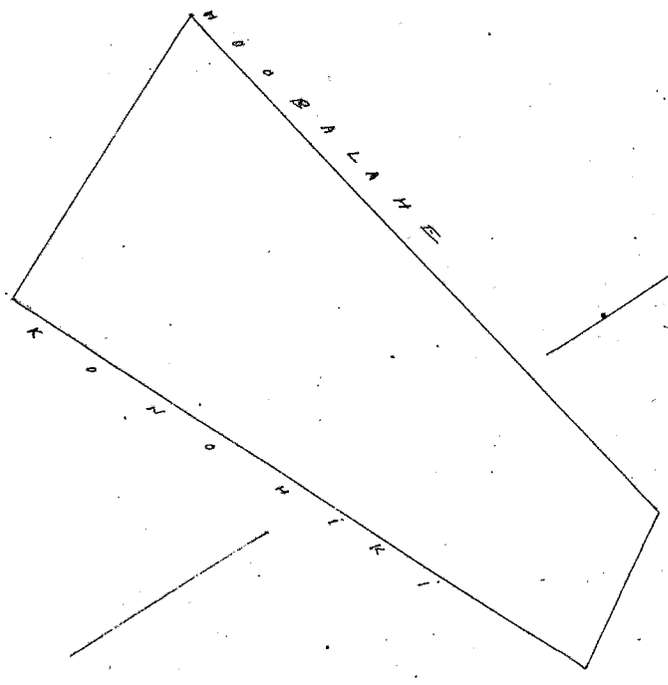
Ek. No. 8340. Kauwiwi, no Kaailaau — Kaauka. Koolauloa. Oahu.

Apana 1. Pahale. Ehommaka ana ana ke kihi. Akau. a e hele ana. He. 61° Hi. 158 pauku. e pili i ka Konohiki, He. 29° Ko. 158 pauku. e pili ana i ka Konohiki. A. 61° Ko. 158 pauku. e pili ana i ka Konohiki, A. 29° Hi. 158 pauku. e pili ana i ka Konohiki, a hiki i kahi i hommakai. 1/4 Eka.

Apana 2. 3 Loi Kalo. Ehommaka ana ana ke kihi Hema. a e hele ana. A. 65½° He. 360 pauku. e pili ana i ka Konohiki, A. 33° Ko. 10 pauku. e pili ana i ka Konohiki. He. 80° Ko. 367 pauku. e pili ana i ka Konohiki, He. 26° Hi. 175 pauku. e pili ana i ka Konohiki, a hiki i kahi i hommakai. 48/100 Eka. A. F. Turner.

Luna Ana Aina

28th. May. 1851.



Ilko. Pau Loa $4.00

W. L. Lee
Leanui
G. M. Robertson
J. Kekaulahao

J. H. Smith

Honolulu Oahu. 4. 1851.

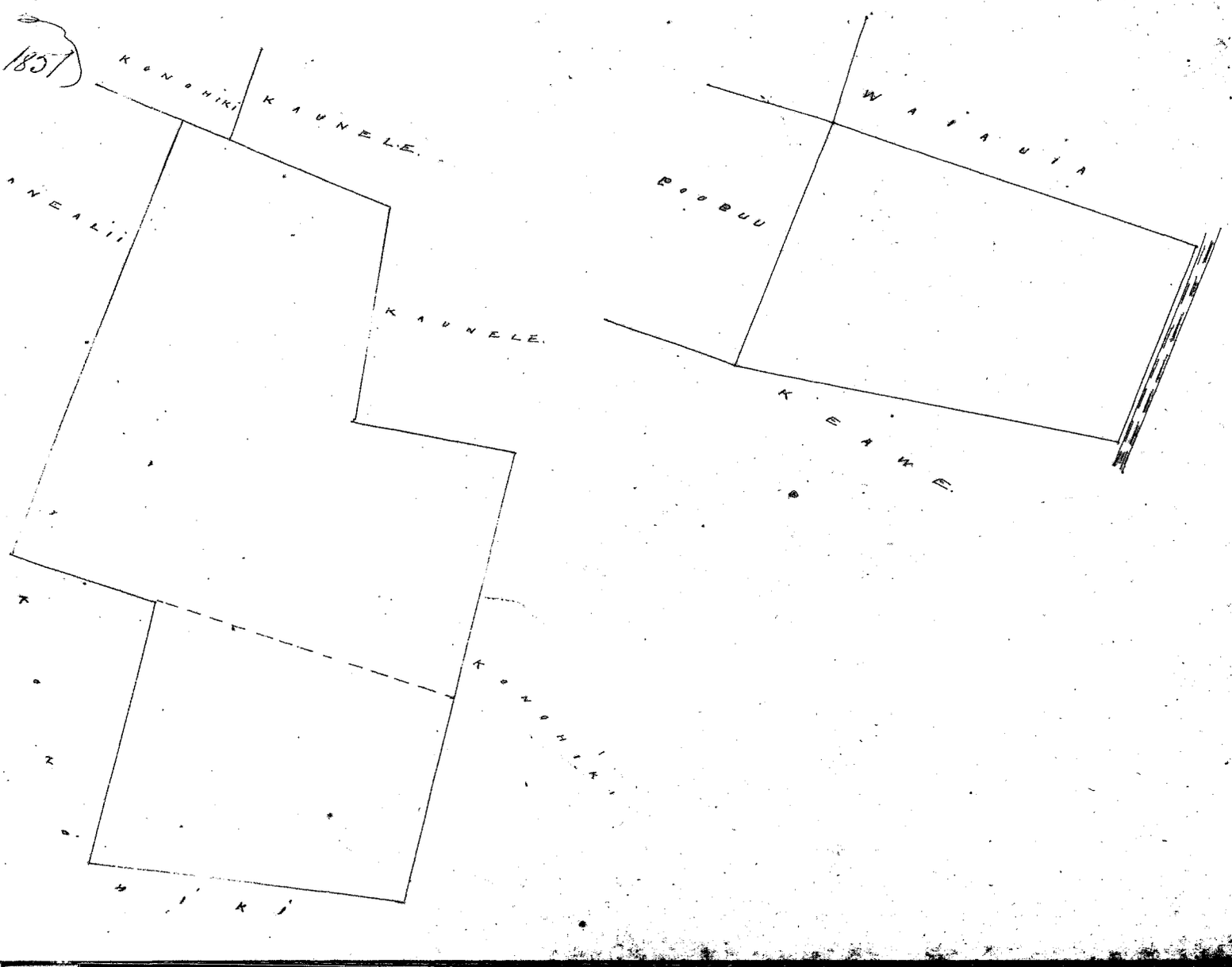
Ek. No. 8338. Kealoha. — Kaauka. Koolauloa. Oahu.

Apana 1. 3 Loi Kalo. Ehommaka ana ana ke kihi Akau. a e hele ana. He. 7°. Ko. 150 pauku. e pili ana i ka Kaunele. He. 20°. Hi. 314 pauku. e pili ana i ka Kaaealii. A. 65° Hi. 103 pauku. e pili ana i ka Konohiki. He. 27½° Hi. 181 pauku. e pili ana i ka Konohiki. A. 55°. He. 220 pauku. e pili ana i ka Konohiki. A. 37° Ko. 295 pauku e pili ana i ka Konohiki, He. 59° Ko. 110 pauku. e pili ana i ka Kaunele. A. 37° Ko. 143 pauku e pili i ka Kaunele. a hiki i kahi i hommakai. 67/100 Eka.

Apana 2. 2 Loi Kalo. Ehommaka ana ana ke kihi Akau a e hele ana. He. 20° Hi. 138 pauku. e pili ana i ka awaa, He. 59° Ko. 259 pauku. e pili ana i ka Keawe. A. 20° Ko. 178 pauku. e pili ana i ka Pohaku A. 67° He. 255 pauku. e pili ana i ka Waiawia. a hiki i kahi i hommakai. 4/10 Eka. A. F. Turner.

Luna Ana Aina

Honolulu
21th. May. 1851



Uku Paa Loa $5.00

W. L. Lee
Lorenzi
G. M. Robertson J. H. Smith
J. Kekaulahao

Honolulu Julai 4. 1851.

Ol. No. 8414. Kahanaumaikai. ✓ Kaunla. Koolauloa, Oahu.

Apana 1. 7 Loi Kalo. E hoomaka ana ma ke kihi Akau a e holo ana. He. 32½° Hi. 324 pauku. e pili ana i ko Kaneumii, A. 85° He. 30 pauku. e pili ana i ko Kaneumii. He. 16½° Hi. 98 pauku e pili ana i ko Kauhi. He. 69° Ko. 186 pauku. e pili ana i ko Kauhi. A. 44° Ko. 100 pauku. e pili ana. i ko Konohiki. A. 46° Hi. 90 pauku. e pili ana i ko Konohiki. A. 39° Ko. 83. pauku. e pili ana i ko Konohiki, He. 46° Ko. 95 pauku. e pili ana i ko Konohiki. A. 44° Ko. 187 pauku. e pili ana i ko Kamooiliili. A. 26° Hi. 67 pauku. e pili ana i ko Kaailaau. A. 58½° Hi. 194 pauku. e pili ana i ko Nalihu. a hiki i kahi i hoomakai. 0. 5/100 Eka.

Apana 2. Kula. E hoomaka ana ma ke kihi He. a e holo ana. A. 70½° Ko. 610 pauku. e pili ana i ko ke Konohiki. A. 20° Ko. 315 pauku. e pili ana i ko ke Konohiki. He. 70° Hi. 400 pauku. e pili ana i ko ke Konohiki. He. 15½° Hi. 370 pauku. e pili ana i ko ke Konohiki. a hiki i kahi i hoomakai. 5/100 Eka.

Apana 3. Loko. E hoomaka ana ma ke kihi. A. a e holo ana. He. 42½° Ko 182 pauku. He. 15° He. 136 pauku i puuna i ko ke Konohiki aina A. Hi. 167 pauku. A. Ko. 227 pauku. 3/10 Eka.

Apana 4. Pahale, E hoomaka ana ma ke kihi A. a e holo ana. He. 59° Ko. 170 pauku. e pili ana i ko ke Konohiki He. 3° Hi. 148 pauku. e pili ana i ko ke Konohiki. A. 59° Hi. 170 pauku. e pili ana i ko ke Konohiki, A. 3°. Ko. 148 pauku e pili ana i ka pa puaa. a hiki i kahi i hoomakai. 1/4. Eka.

A. F. Turner.
Luna Aina Aina

29th. May 1851.

Uku Paa Loa $6.00

W. L. Lee
Lorenzi
G. M. Robertson
J. Kekaulahao J. H. Smith

Honolulu Julai 4. 1851.

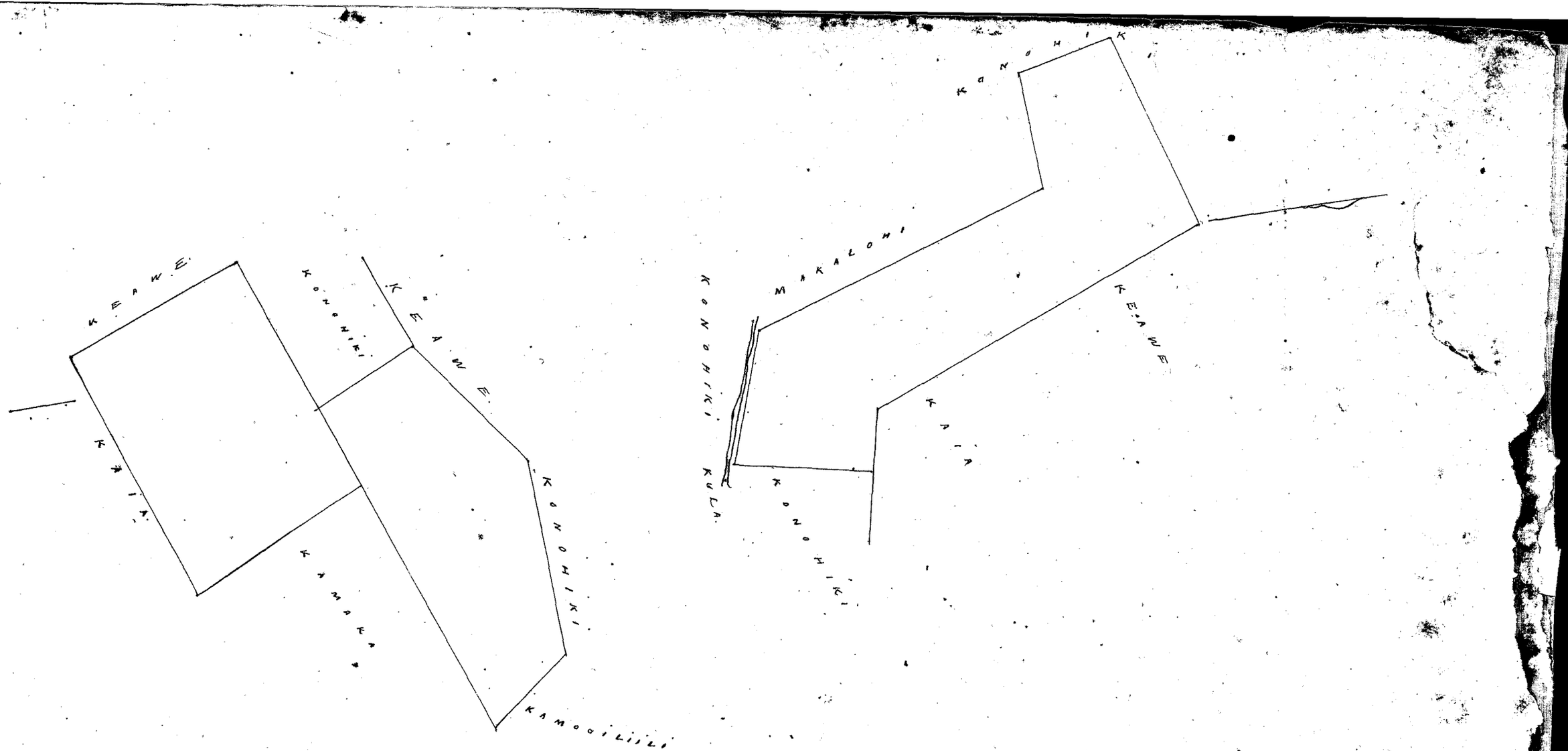
Ol. No. 10.972 & 10.975. Waiauia ✓ Kaunla. Koolauloa. Oahu.

Apana 1. 4 Loi E hoomaka ana i ma ke kihi Akau a e holo ana. He. 7½° Ko. 166 pauku. e pili ana i ko ke Konohiki He. 12° He. 80 pauku. e pili ana i ko ke Konohiki. He. 1½° He. 95 pauku. e pili ana i ko Makaloli. He. 7½° He. 110 pauku. e pili ana i ko ke Konohiki. A. 4° He. 112 pauku. e pili ana i ko ke Konohiki. A. 7½° Ko. 50 pauku. e pili ana i ko Kaia, A. 20½° Ko. 300 pauku e pili ana i ko Keawe, a hiki i kahi i hoomakai. 1/2 Eka.

Apana 2. 3 Loi Kalo. E hoomaka ana ma ke kihi. Hema. a e holo ana. A. 73°. He. 215 pauku. e pili ana i ko Kaia. A. 25°. Ko. 160 pauku. e pili ana i ko Kamaka. A. 7½° He. 222 pauku. e pili ana i ko Kamaka. A. 3½° Ko. 80 pauku. e pili ana i ko Kamooiliili. He. 88°. Ko. 158 pauku. e pili ana i ko Konohiki. He. 55°. Ko. 125 pauku. e pili ana i ko Keawe. He. 22½° Hi. 90 pauku. e pili ana i ko Konohiki. He. 7½°. Ko. 134 pauku. e pili ana i ko Konohiki. He. 21½° He. 152 pauku. e pili ana i ko Keawe a hiki i kahi i hoomakai. 62/100 Eka.

A. F. Turner.
Luna Aina Aina

Honolulu
20 May 1851.



Ukupau Loa $5.00

W. L. Lee
Loane Li
G. M. Robertson
Kekaulahao
J. K. Smith

Honolulu Julai 4. 1851.

Ek. No. 8411. Kaunela. (Mike) Kauila. Koolauloa. Oahu.

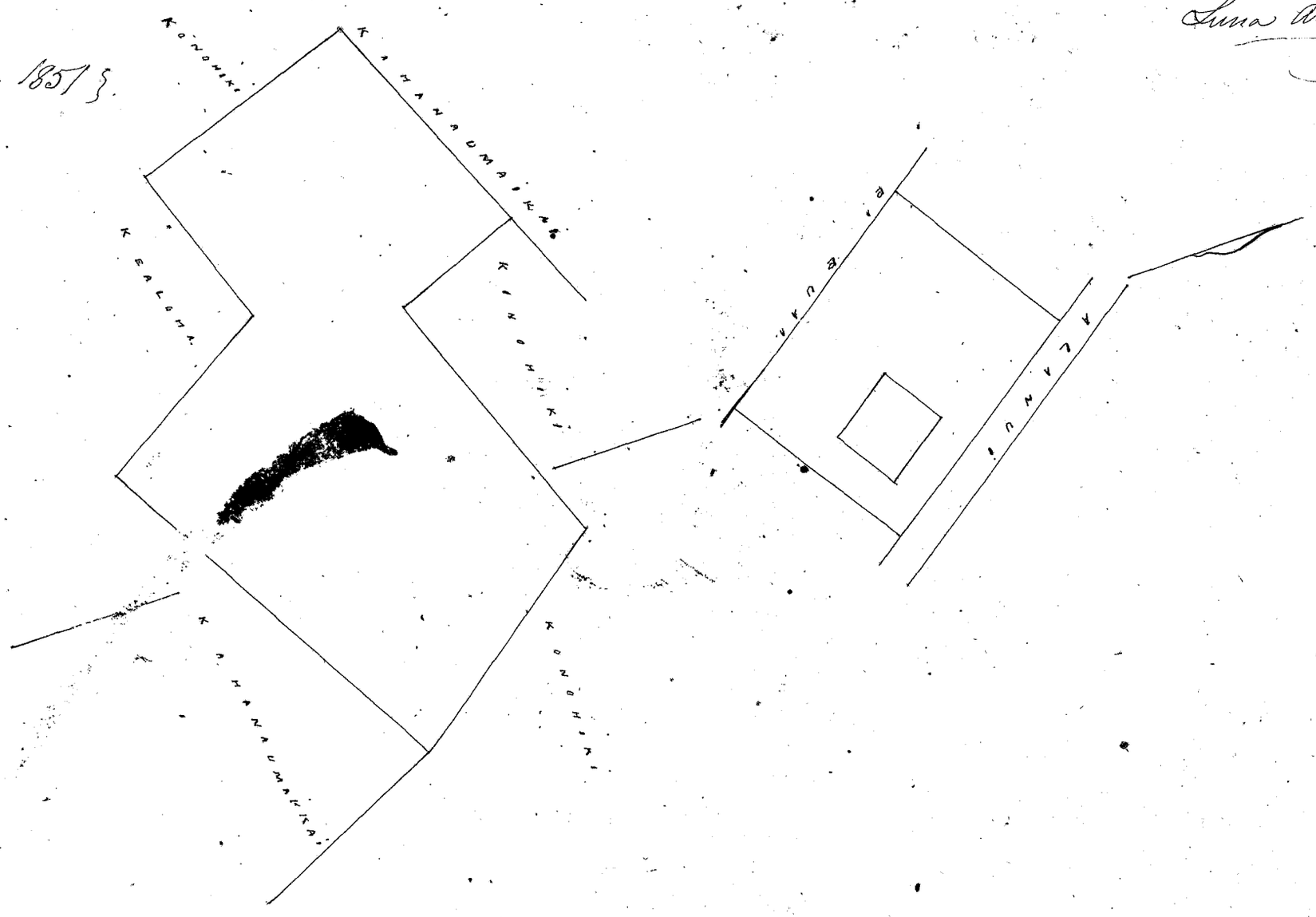
Apana 1. 3 Loi Kalo. Ehommaka ana ma ke kihi. Akau a e holo ana. He. 2½° Hi. 95 hauku. e pili ana i ka ke Konohiki. A. 68. He. 195 hauku. e pili ana i ka ke Konohiki. He. 36½° Hi. 183 hauku. He. 59° Ko. 281 hauku. e pili ana i ko. Kahanaumaikai. A. 37 Ko. 143 hauku. e pili ana i ko Kealoha He. 71° Ko. 120 hauku. e pili ana i ko Kealoha. A. 19° Ko. 164 hauku. e pili ana i ka Konohiki. A. 65½ He. 170 hauku. e pili ana i ko Kahanaumaikai. a hiki i kahi i hommakai. 72/100 Eka.

Apana 2. Pahale. Ehommaka ana ma ke kihi Akau. a e holo ana. He. 35° He. 180 hauku. e pili ana i ke alanui. He. 55° Ko. 140 hauku. e pili ana i ko Konohiki. A. 35° Ko. 180 hauku. e pili ana i ka pa puaa. A. 55° He. 140 hauku. e pili ana i ko Konohiki. a hiki i kahi i hommakai 1/4 Eka.

A. F. Turner.

Luna ana aina

28th May 1851.



Ukupau Loa $5.00

W. L. Lee
Loane Li
G. M. Robertson J. K. Smith
K. Kekaulahao

Honolulu Julai 4. 1851.

Ol. No. 8313. Kamookiki. (Make) — Kaula. Koolauloa. Oahu.

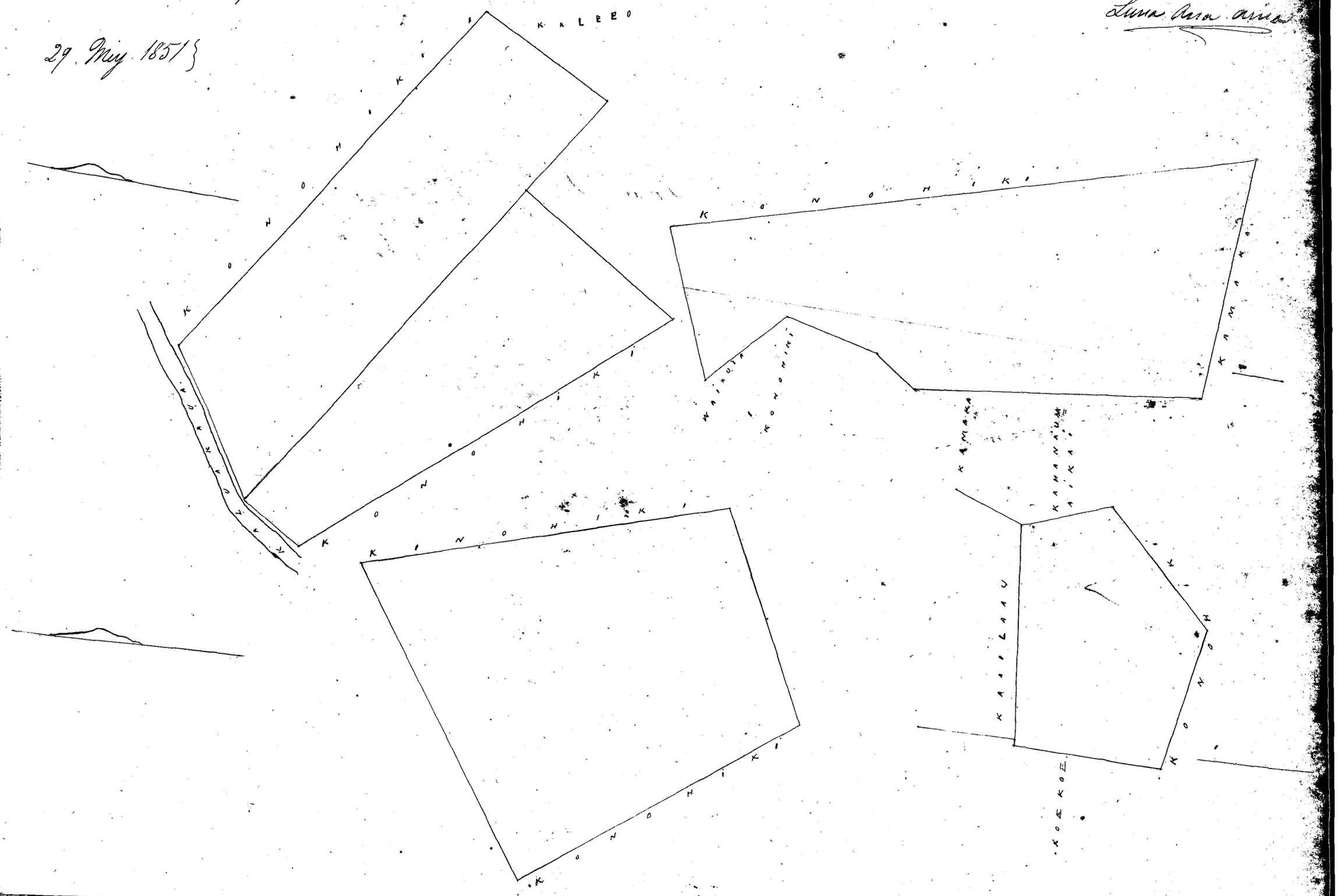
Apana 1. Pahale ʻx Kula. Ehoomaka ana ana ke kihi Akau. a e holo ana. He 57. Hi. 420 pauku. e pili ana i ko ke Konohiki. He. 26° Ko. 134 pauku. e pili ana i ko Kalepo. A 57° Ko. 110 pauku. e pili ana i ko ke Konohiki. He. 32 Ko. 130 pauku. e pili ana i ko ke Konohiki. A. 4°. Ko. 400 pauku. e pili ana i ko Kamookiki. A 32 Hi. 70 pauku. e pili ana i ko Kaluakua A. 60°. Hi. 155 pauku. e pili ana i ko Kaluakua. a hiki i kahi i hoomakaʻi. 1 Eka.

Apana 2. 2 Loi Ehoomaka ana ana ke kihi Akau a e holo ana. He. 16½. Hi. 550 pauku. e pili ana i ko ke Konohiki A. 87°. Hi. 228 pauku. e pili ana i ko Kamaka. A. 8°. Ko. 267. pauku. e pili ana i ko Kamaka. A. 33½° Hi. 50 pauku. e pili ana i ko ke Konohiki. A. 1° Hi. 90 pauku. e pili ana i ko ke Konohiki. A. 48° Ko. 95 pauku. e pili ana i ko Waiania. A. 68° Hi. 144 pauku e pili ana i ka ana Kula. a hiki i kahi i hoomakaʻi. 0. 85/100 Eka.

Apana 3. 6 Loi Ehoomaka ana ana ke kihi Akau. a e holo ana. He. 58° Ko. 325 pauku. e pili ana i ke kihi Hema He. 35½ Hi. 300 pauku. e pili ana i ko ke Konohiki A. 66°. Hi. 210 pauku. e pili ana i ko ke Konohiki. A. 15°. Ko. 344 pauku e pili ana i ko ke Konohiki. a hiki i kahi i hoomakaʻi. 0. 64/100 Eka.

Apana 4. 1 Loi Ehoomaka ana ana ke kihi Akau. a e holo ana. He. 86. Ko. 207. pauku. e pili ana i ko Kaaiaau He. 2° Ko. 140 pauku. e pili ana i ko Kookoe. He. 77°. Hi. 137. pauku. e pili ana i ko Konohiki. A. 56° Hi. 143 pauku. e pili ana i ka ka Konohiki. A. 21½° Ko. 214 pauku. e pili ana i ko Kahauaunuiakai. a hiki i kahi i hoomakaʻi. 0. 35/100 Eka. A. P. Parnes
Luna Ana ana

29. Mei. 1851



Wkn. Paw Loa — 1851

W. L. Lee
Konohiki

Honolulu Iulai 4. 1851

G. M. Robertson J. H. Smith
J. Kekauluhao

Ol. No. 3700. Mokulana — Kaula. Koolauloa. Oahu.

Apana 1. Aina Kula. ana Kaipapau. Ehoomaka ana ana ke kihi Hema a e holo ana Ko. 204 pauku. e pili ana i ka pa pohaku. A 32. Ko. 1153 pauku. e pili ana i ko ke Konohiki. A. 6°½ Ko. 920 pauku. e pili ana i ko ke Konohiki. A. 1½° Hi. 770 pauku. e pili ana i ko ke Konohiki. alaila e pili ana. a hiki i kahi i hoomakaʻi 6 Eka

Apana 2. 3 Loi ana Kaula. Ehoomaka ana ana ke kihi Akau a e holo ana. He. 82½ Ko. 246 pauku. e pili ana i ko Kaehae. He. 2°. Ko. 85° pauku. e pili ana i ko Keliiwaiwale, He. 23. Hi. 122° pauku e pili ana i ko Keliiwaiwale, A. 82 Hi. 82 pauku. e pili ana i ko Keliiwaiwale, He 11° Hi. 115 pauku. e pili ana i ko Konohiki. He. 7° Ko. 150 pauku. e pili ana ko Konohiki. A 50 Ko. 330 pauku e pili ana i ko Konohiki. A 17. Hi. 173 pauku. e pili ana i ko Kona

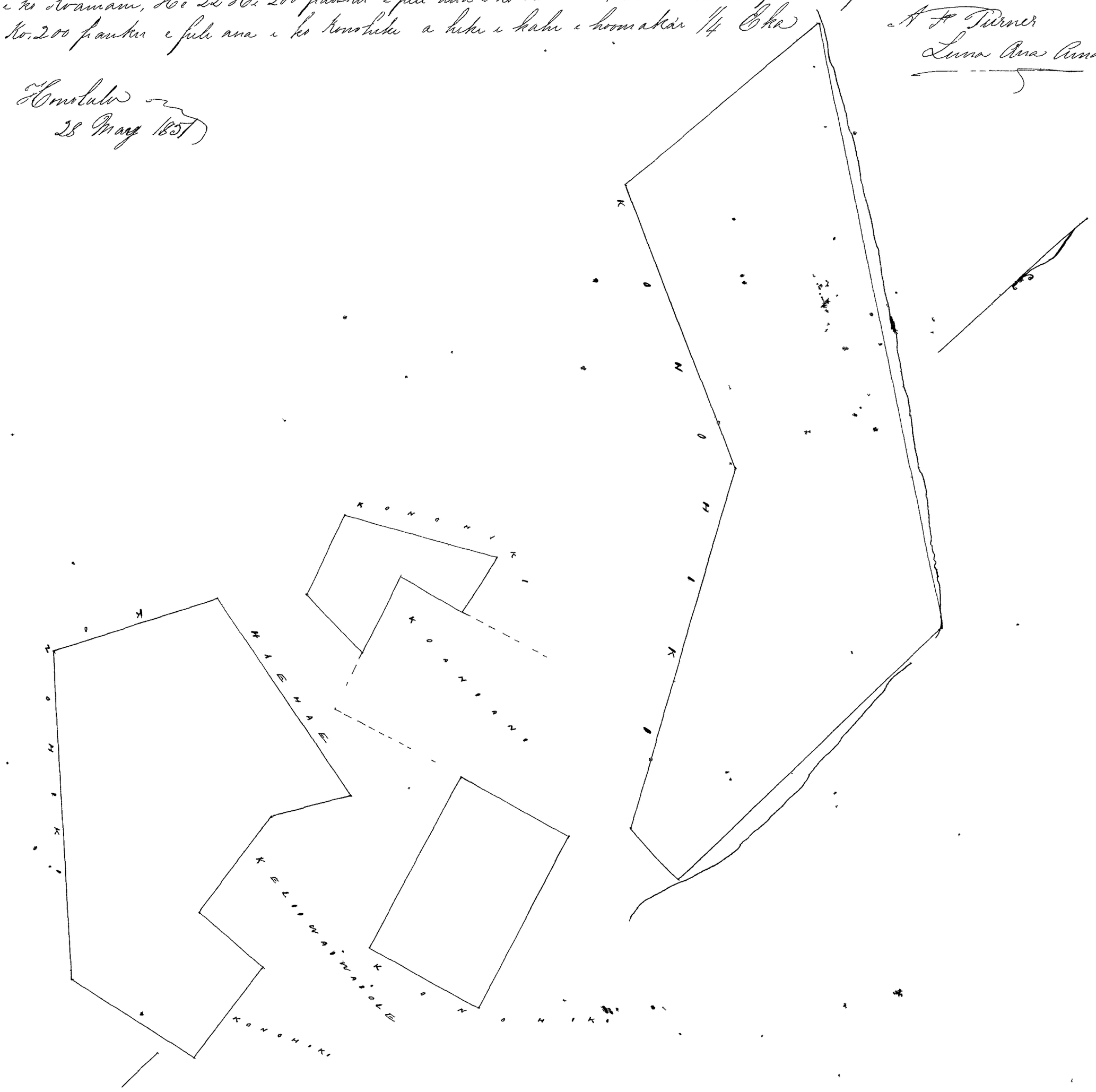
a hiku i kahi i hoomakai 78/100 Eka

-Apana 3 i Loi Ehoomaka ana ma ke kihi He a i hoho ana A 22° Ko 85 pauku i puli ana i ko Koamanu, A 68° He 74 pauku i puli ana i ko Koamanu A 15½° Ko 63 pauku i puli ana i ko Konohiki He 57° Ko 127 pauku i puli ana i ko Konohiki He 60° He 120 pauku i puli ana i ko Koamanu A 88° He 82 pauku i puli ana i ko Koamanu a hiku i kahi i hoomakai 15/100 Eka

-Apana 4 Pahale Ehoomaka ana ma ke kihi Akau a i hoho ana He 68° Ko 125 pauku i puli ana i ko Koamanu, He 22° He 200 pauku i puli ana i ko Konohiki, A 68° He 125 pauku i puli ana i ko Konohiki A 22° Ko 200 pauku i puli ana i ko Konohiki a hiku i kahi i hoomakai ¼ Eka

-A F Turner
Luna Ana Ana

Honolulu
28 May 1851



Wm Pau Loa $8.00

W L Lee
Loaine Li
G. M. Robertson J. H. Smith
S. Kekaulahai

Honolulu Julai 4 1851

El No 8337 Kaeuma

Hamula. Koolauloa Oahu

Apana 1. 2 Loi Ehoomakai ana ana ke kihi A a i hoho ana He 67° Ko 163 pauku i puli i ko Kalehu He 27° He 160 pauku i puli ana i ko Kahanaumaikai A 72° He 162 pauku i puli ana i ko Kauku A 26½ Ko 160 pauku i puli ana i ke Mahoe a hiku i kahi i hoomakai ¼ Eka

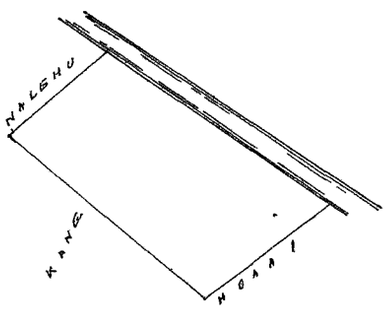
Apana 2 2 Loi Ehoomaka ana ana ke kihi Akau a i hoho ana He 32° He 147 pauku i puli ana i ko Kalehu He 58½ Ko 194 pauku i puli ana i ka Auwai A 22½ Ko 145 pauku i puli ana i ko Kaaiakamai A 59° He 170 pauku i puli ana i ko Konohiki a hiku i kahi i hoomakai ¼ Eka

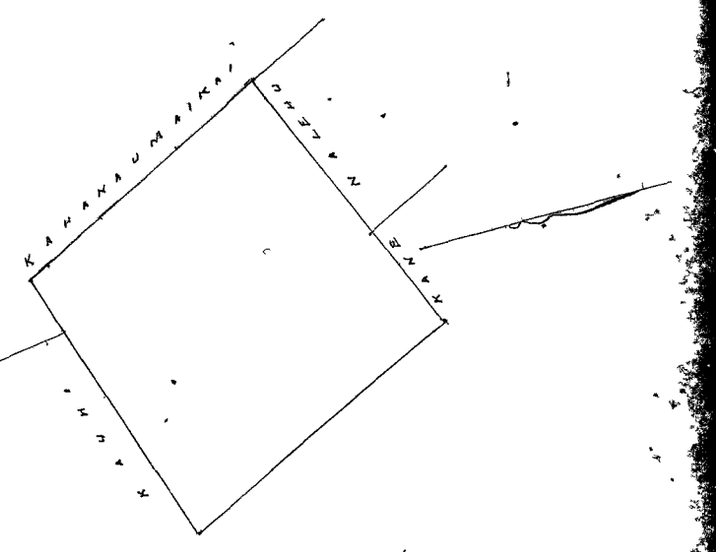
Apana 3 2 Loi Ehoomaka ana ma ke kihi Akau a e holo ana He 2° Hi 80 pauku e pili ana i ko Hoaai He 52 Ko 133 pauku e pili ana i ko Kane, A 20 Ko 73 pauku e pili ana i ko Naleku A 51 Hi 144 pauku e pili ana i ka Awaa, a hiki i kahi i hoomaka ai 1/10 Eka

Apana 4 Pakale Ehoomaka ana ma ke kihi Hema a e holo ana i A 48 Ko 290 pauku e pili ana i ko Koopu A 65 He 100 pauku e pili ana i ko Konohiki, He 74 Hi 110 pauku He 36 He 130 pauku He 16 Ko 70 pauku He 5½ Ko 82 pauku a hiki i kahi i hoomaka ai 0 37/100 Eka

A F Turner
Luna Ana Aina

Honolulu
28th May 1851





Wm Pau Esq $5 00

W L Lee
Komisi
G M Robertson
I Kekaulahao

J H Smith

Honolulu Julai 4 1851

Ol No 8341 Kahunahana. ✓ Kamula Kolauloa Oahu

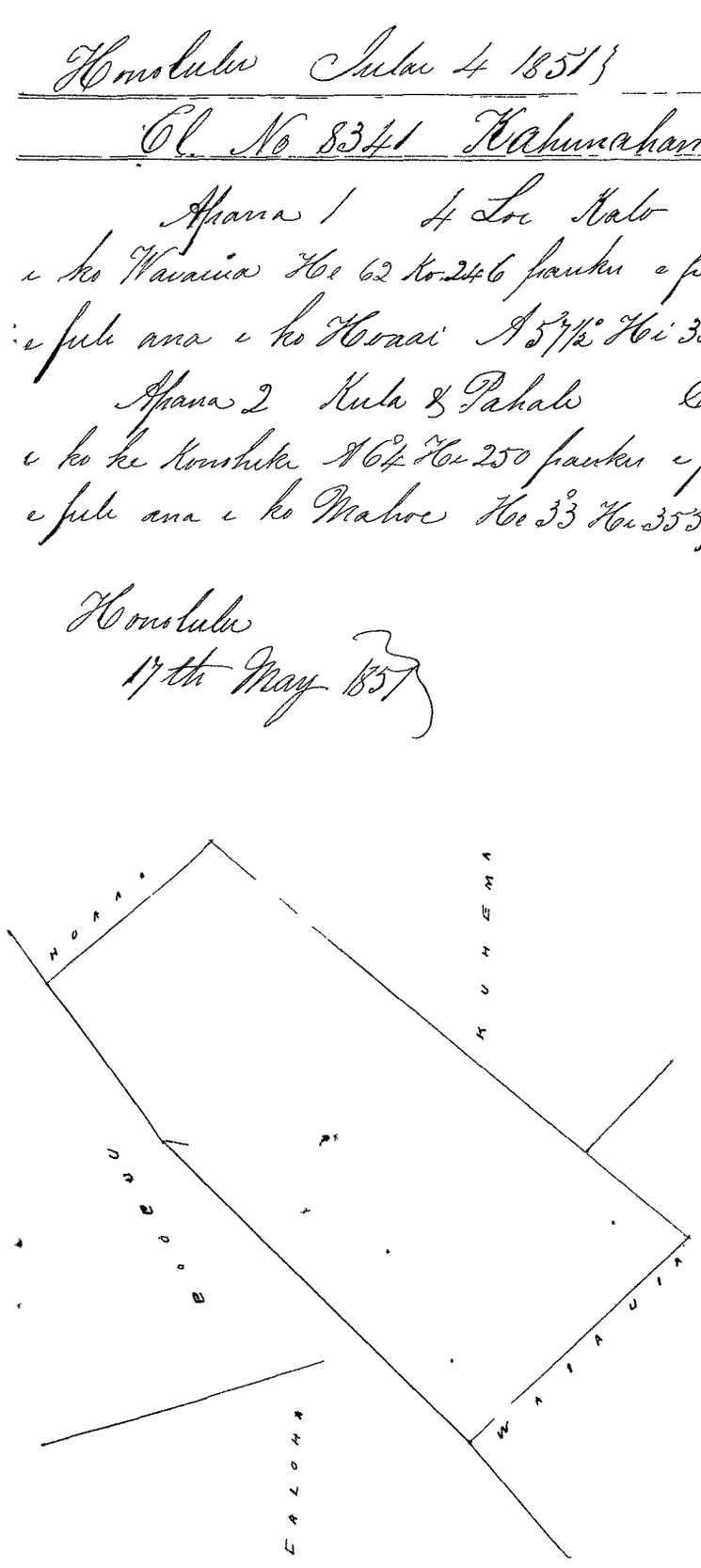
Apana 1 4 Loi Kalo Ehoomaka ana ma ke kihi Akau a e holo ana He 25° Hi 170 pauku e pili ana i ko Waiaiia He 62 Ko 246 pauku e pili ana i ko Kaaloha He 72 Ko 126 pauku e pili ana i ko Poopuu, A 22 Ko 126 pauku e pili ana i ko Hoaai A 57½° Hi 353 pauku e pili ana i ko Kuhuma a hiki i kahi i hoomaka ai 52/100 Eka

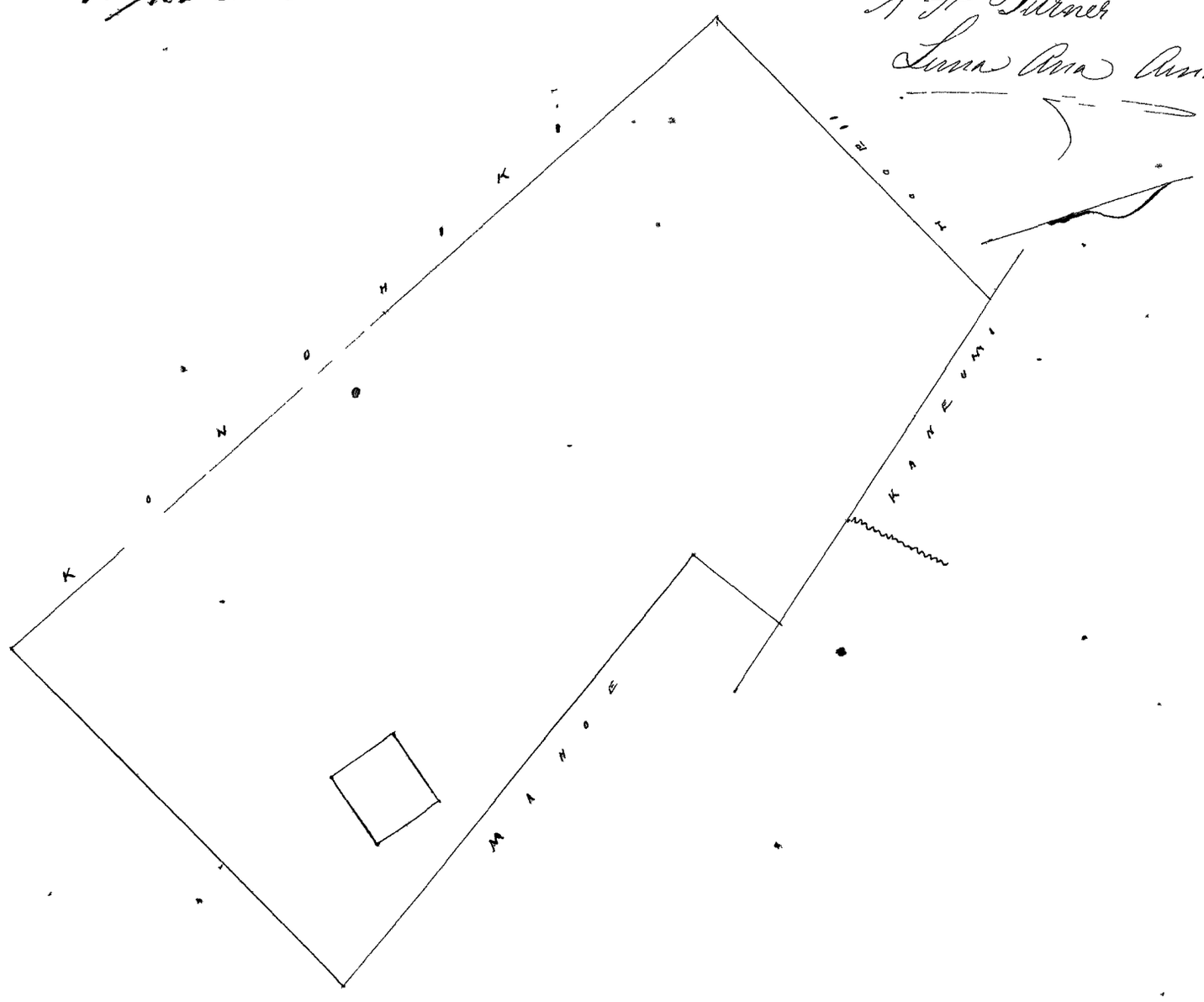
Apana 2 Kula & Pahale Ehoomaka ana ma ke kihi Hema a e holo ana A 23½ Ko 605 pauku e pili ana i ko ke Konohiki A 64 He 250 pauku e pili ana i ko Koopu He 39 Hi 250 pauku e pili ana i ka pa puna, He 57 Ko 70 pauku e pili ana i ko Mahoe He 33 Hi 355 pauku e pili ana i ko Mahoe, He 64 Ko 300 pauku e pili ana i ko Mahoe

1.75/100 Eka

A F Turner
Luna Ana Aina

Honolulu
17th May 1851





Uku Pau Loa $6 00

W. L. Lee
Loanesi
G. M. Robertson J. H. Smith
J. Kekauluhiwa

Honolulu Julai 4. 1851.

Cl. No 8343 Kalaauiki. (in Kapaka – corrected 6 Jan. 1863 in Book) Hamula. Koolauloa. Oahu

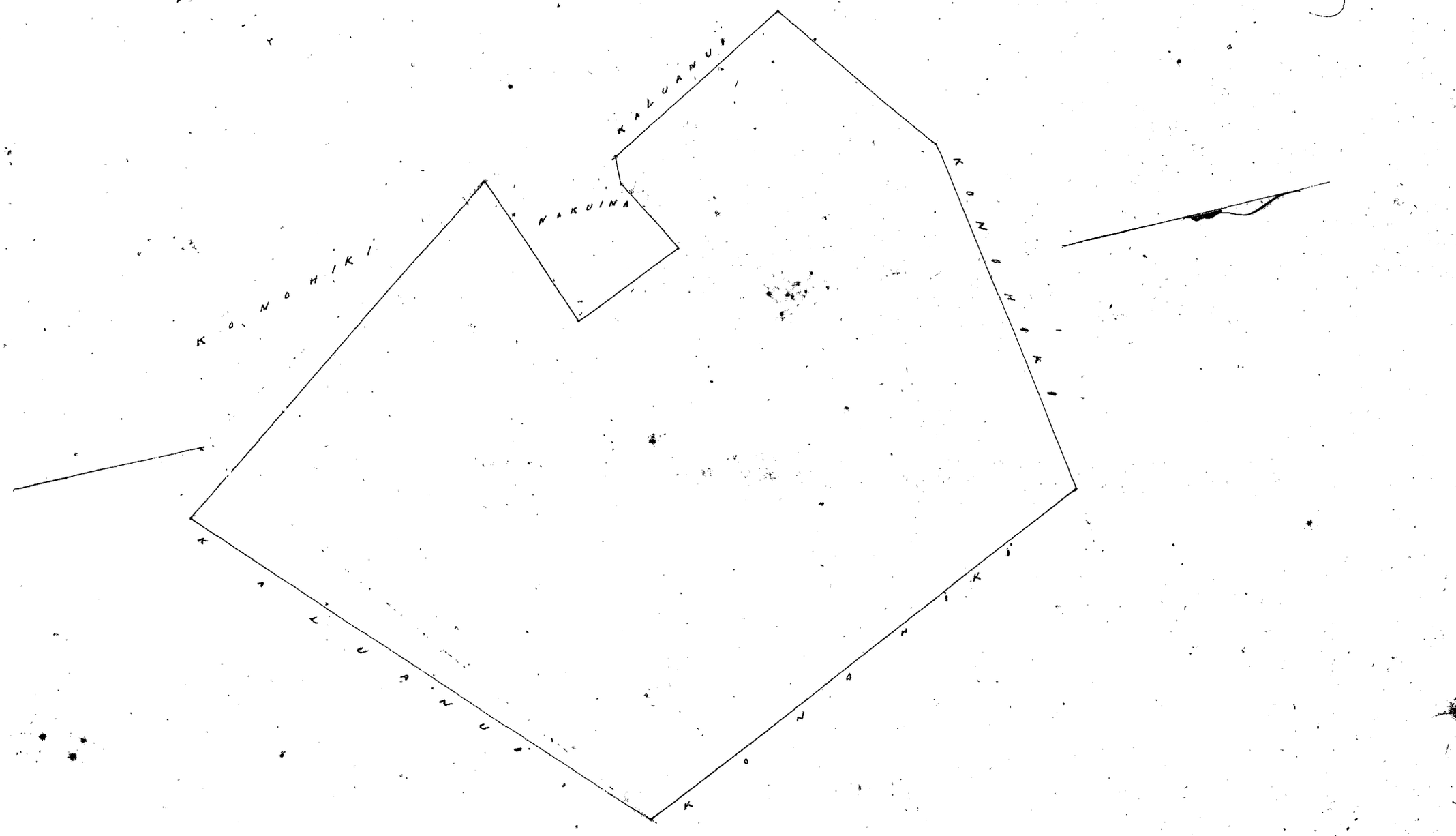
11 Loi Kalo. E hoomaka ana ma ke kihi Hema a e holo ana. A 36. Ko 700 pauku. e pili ana i ke Kuauhiki A 70 Ho. 256 pauku. e pili ana i ka Nakuina, A 23. Ko. 195 pauku. e pili i ka Nakuina, Ho. 62. Ko. 132 pauku. e pili ana i ka Nakuina. Komohana 38 pauku. e pili ana i ka Nakuina. A 30. Ko 337 pauku. e pili ana i ka Kalakuinui, A 53 Ho. 320 pauku. e pili ana i ka Kuhuma. A 80. 40 Ho. 577 pauku. e pili ana i ka Konohiki. Ho. 25. Ho. 845 paukus. e pili i ka Konohiki. Ho. 46. Ko 855 paukus. e pili ana i ka Kaluanui. a hiki i kahi i hoomaka. 9 88/100 Eka

(The Awards altered to Kapaka since delivered)

A. F. Turner.

Pahale Joint claim with Nakuina 10804 not in this Survey

Luna Ana Aina



Uku Pau Loa $8.00

W. L. Lee
Loanesi
G. M. Robertson J. H. Smith
J. Kekauluhiwa

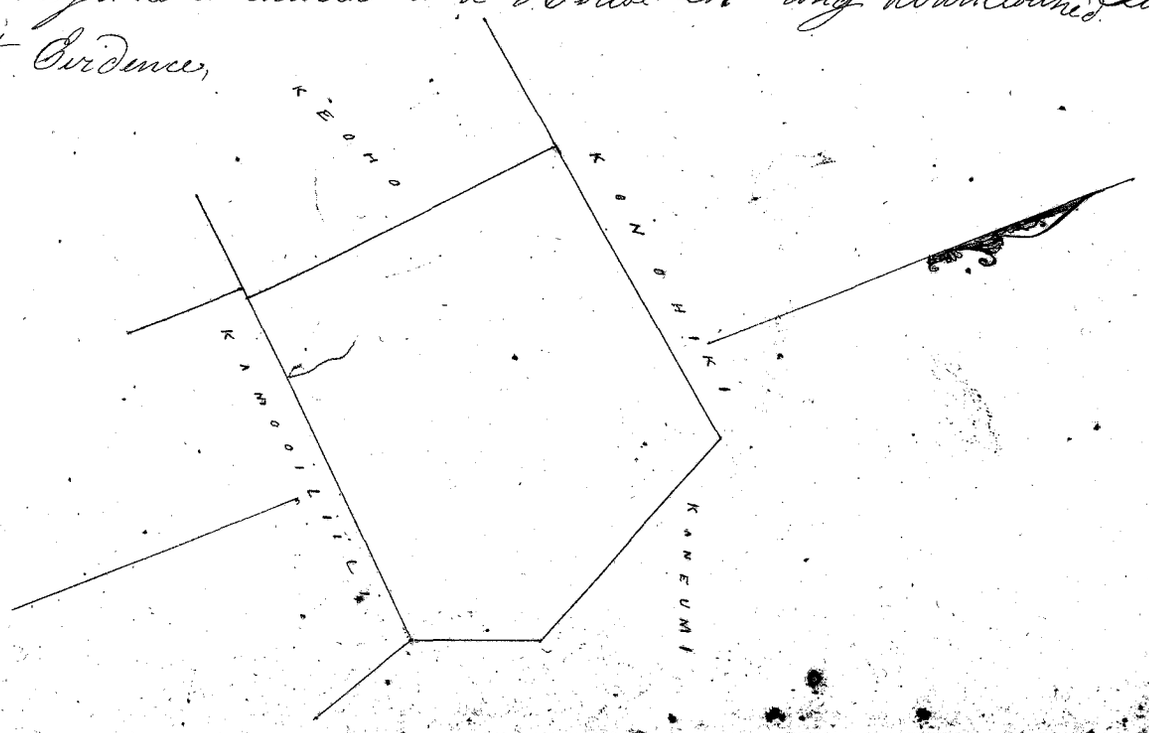
Honolulu Julai 4. 1851.

Cl. No. 8342. Kaailaau Kaimula. Koolauloa Oahu.

Apana 1. 2 Loi Kalo. E hoomaka ana ma ke kihi Hema a e holo ana. Ho. 81. Ko. 177 paukus. e pili ana i ke Konohiki. Ho. 5. Ho. 186 paukus. e pili ana i ka Kuhua. A 86. Ho 200 paukus. e pili ana i ka Kamooliili A 21 Ho. 68 paukus. e pili ana i ka Kahanaumaikai. A 23. Ko. 145 paukus. e pili ana i ka Kaeuumi. a hiki i kahi i hoomaka. 4/10 Eka.

A. F. Turner.

Honolulu 14th May. 1851. Kaailaau says he is entitled to a House Lot long ahanebune. Luna Ana Aina



Aku Pau Loa $4.00

W. L. Lee
Loaneki
G. M. Robertson & I. H. Smith
J. Kekaulahao.

Honolulu Julai 4. 1851.

Ol. No. 918. Koukou. Waipa Halelea. Kauai.

Maloko o ka Ahupuaa o Waipa, Halelea, Kauai.

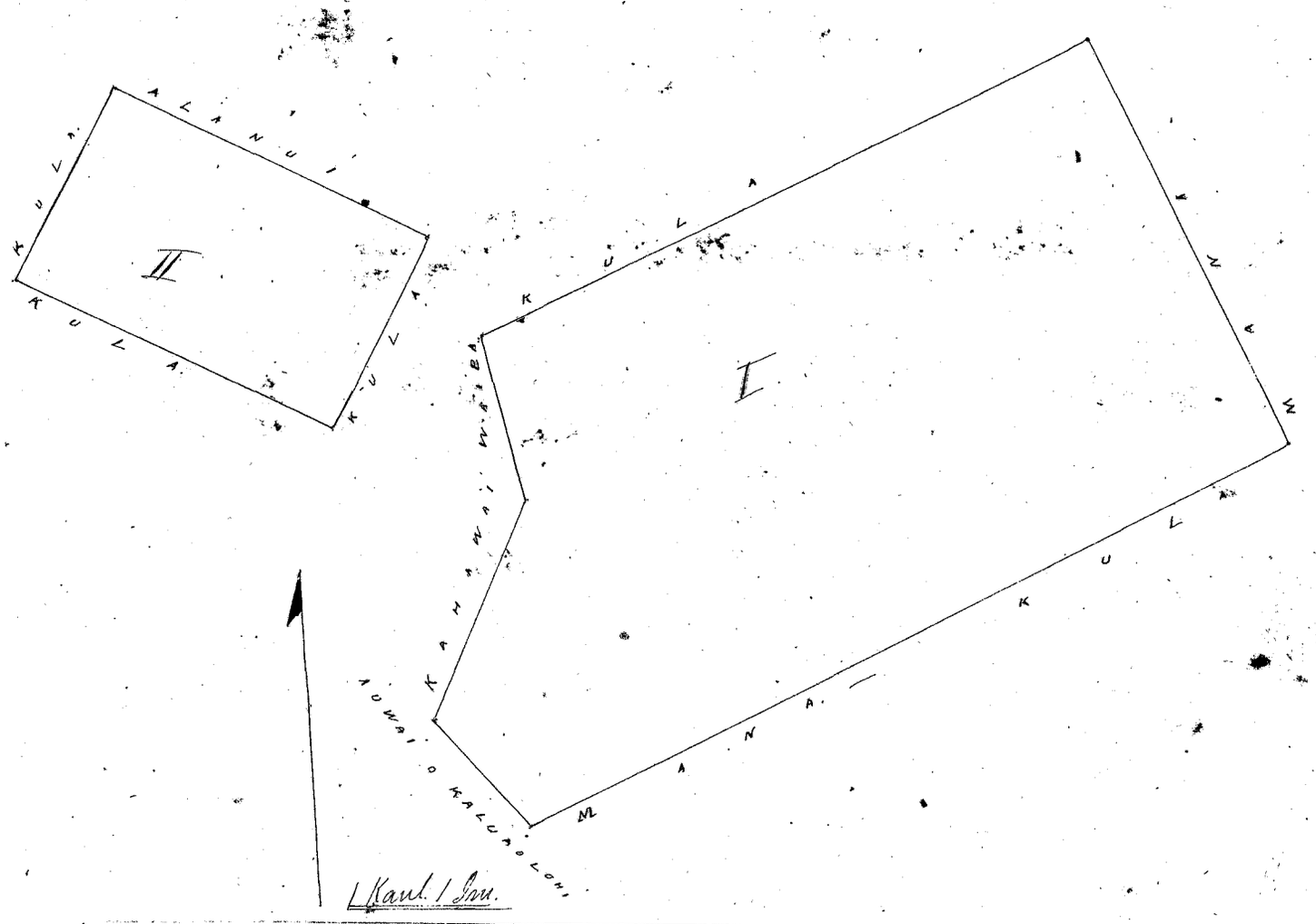
Ap. 1. Akahi Loi ame kula. Penei na Mokuna. E hoomaka ana ma ke kahawai o Waipa, ma kahi laau Kau. ame ka auwai, o "Kaluaolohi." ka inoa, alaila aku. He. 35° Hi. 85 Paukn. e pili ana i ka auwai, "Kaluaolohi." alaila aku. N. 67° 30 Hi. 4 95/100 Kaula e pili ana i na loi o Mana me kula: alaila aku. N 21° W. 263/100 Kaul. e pili ana i na loi o Mana, alaila aku. He. 68 Ko. 395/100 e pili ana i ke kula o Konohiki. alaila aku. He. 7° Hi. 1 Kaul. e pili ana i ke kahawai o Waipa. alaila aku. He. 30° Ko. 140/100 Kaul. e pili ana i ke kahawai o Waipa. a i kahi i hoomakai, e ili ana 33 Perka.

Ap. 2. Pahale. Penei na Mokuna. E hoomaka ana ma ka alanui, kokoke i ke kihi Hi. Ko. o ka pahale o Mana, alaila aku. N. 60° Ko. 2 Kaul. e pili ana i ka alanui. alaila aku. He. 30° Ko. 125/100 Kaul. e pili ana i ke kihi alaila aku, He. 60° Hi. 2 Kaul. e pili ana i ke kula, alaila aku. N. 30° Hi. 125/100 Kaul. e pili ana i ke kula. a i kahi i hoomakai, e ili ana 1 Kuda

Waoli May 15 1851.

W. H. Pease

The lands of the claim were at one time taken away from Koukou by the Konohiki for reason of his moving to another place but they were restored by Judge Lee of his last visit.



1 Kaul. 1 Inu.

Aku Pau Loa $5.00

W. L. Lee
Loaneki
G. M. Robertson & I. H. Smith
J. Kekaulahao

Honolulu Julai 17. 1851.

Ol. No. 3753. Apoko. Kawaleii. Halelea. Kauai.

Maloko o ka Ahupuaa. Kawaleii. Halelea. Kauai.

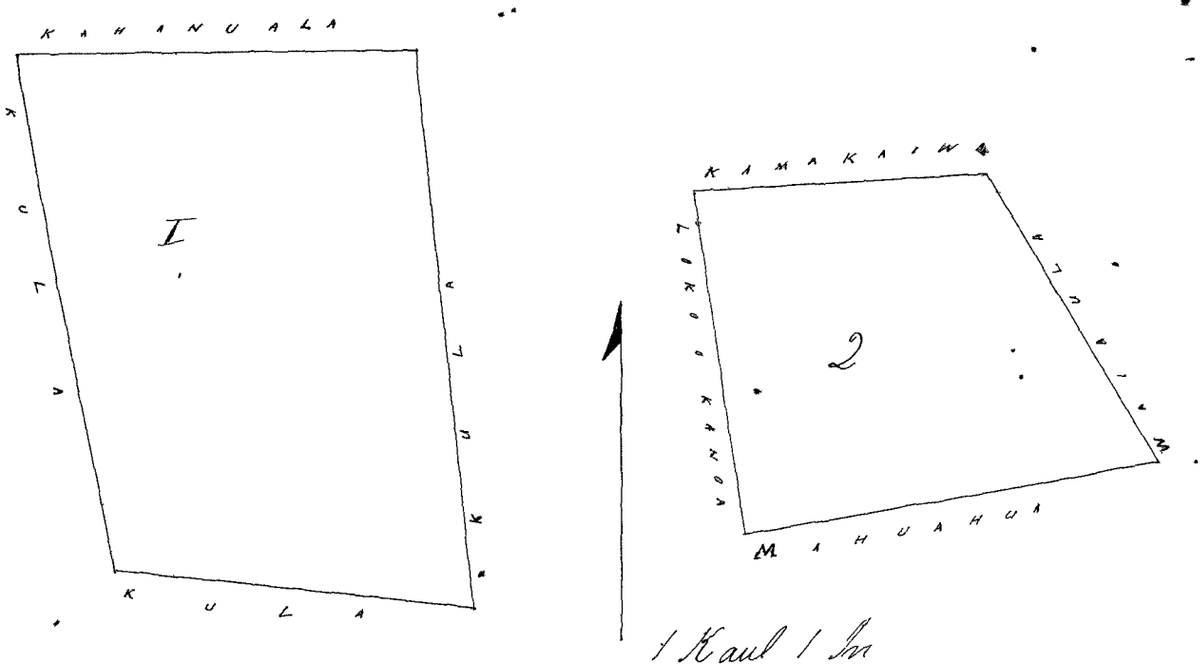
Ap. 1. Pahale. Penei na Mokuna, E hoomaka ana, ma ke kihi He. Hi. o ka pahale o Kahamuala, alaila aku. Hi. Ko. 3 10/100 Kaul. e pili ana i ke kula, alaila aku. N. 66° Ko. 2 Kaul. e pili ana i ke kula, alaila aku. N. 7° Hi. 29 100 Kaul. e pili ana i ke kula, alaila aku. Ko. 73 Hi. 2 20/100 Kaul. e pili ana i ka pahale o Kahamuala. a i kahi i hoomakai, e ili ana. 2 Kuda 21 Perka

Ap. 2. Pahale. Penei na Mokuna E hoomaka ana, ma kapa Kikina o ka Loko, "Kanoa" ka inoa ma ke kihi N. Ko. o ka pahale o Mahuahua. alaila aku. N. 7° Ko. 190/100 Kaul. e pili ana i ke kula me ka Loko. alaila aku. N. 87° Hi. 1 65/100 Kaul. e pili ana i ka pahale o Kamakaiwa, alaila aku. He. 29° Hi. 185/100 Kaul. e pili ana i ke kahawai o Waiaula alaila aku. Ko. 8° Ko. 2 30/100 Kaul. e pili ana i ka pahale o Mahuahua, a i kahi i hoomakai, e ili ana 1 Kuda 17 Perka

Waioli May 15. 1851.

W. H. Pease.

2 21
1 17
3 38



Waiohonu Pau Loa $4 00.

W L Lee
Lorane Li
G M. Robertson J. H. Smith
S. Kekaulahao

Honolulu Julai 17 1851

Helu 8261 Isaia

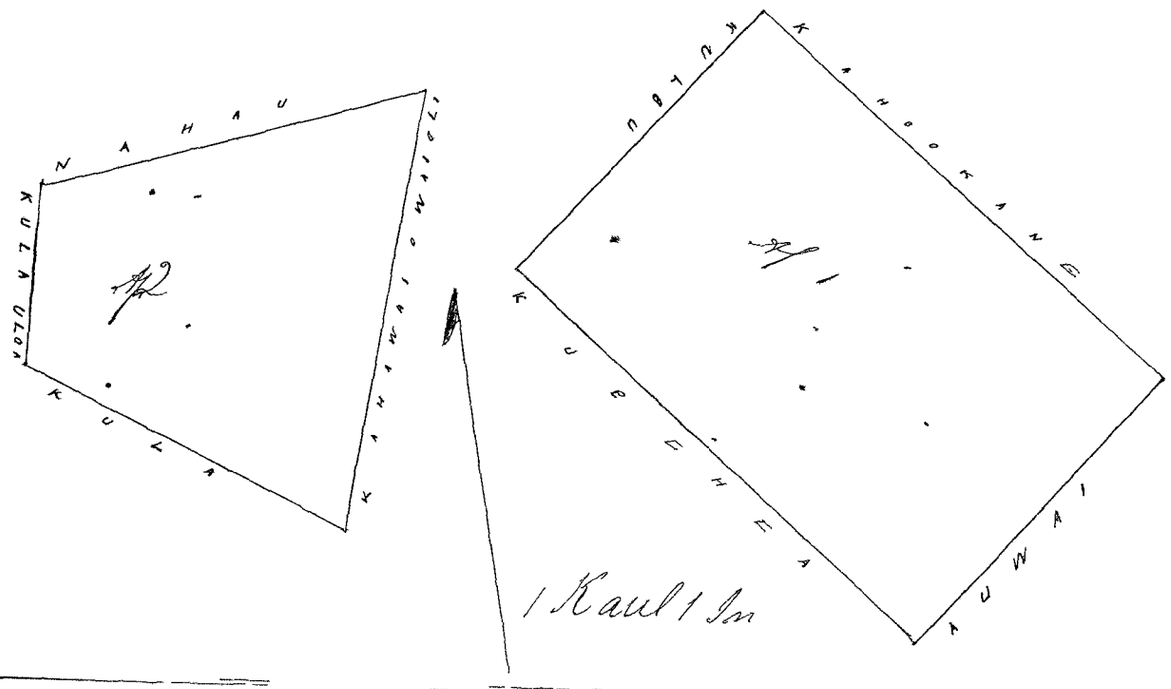
Waiohonu Kalelea Kauai

Maloko o ka Ahupuaa o Waiohonu Kalelea Kauai

Ap 1 Aina Loi, Pepeu na Mokuna E hoomaka ana ma ke kihi Hikina o na Loi o Kahookane alaila aku Hema 38° Hik 3 Kaul, e pili ana, ma Loi o Kahookane, alaila aku Hik 52° Kon 2 Kaul e pili ana, i ke awawa o Kaupaa alaila aku A 38 Kon 3 Kaul e pili ana i ka Loi o Kupehua, alaila aku A 52 Hik 2 Kaul e pili ana i ka Loi o Kuloiwa a i kahi e hoomaka ai, e like ana, 2 Kuda 16 Peeka

Ap 2 Kula Pepeu ana Mokuna E hoomaka ana, kokoke i ke kihi, A Hik o ka Loi o Uluwa, ma ke kula alaila aku Hik 14° Kon 1 Kaul e pili ana i ke kula o Uluwa, alaila aku Hik 53 Hik 2 Kaul e pili ana i ke kula Aupuni alaila aku A 19° Hik 2 59/100 Kaul e pili ana i ke kahawai o Waiohi, alaila aku Hik 85° Kon 2 20/100 Kaul e pili ana i ke kula o Nahau a i kahi e hoomaka ai e like ana 1 Kuda 14 Peeka

Waioli May 15 1851
W H Pease



Waiohonu Pau Loa $

W L Lee
Lorane Li
G. M. Robertson J. H. Smith
S Kekaulahao

Honolulu Julai 17 1851

Helu 10090 Makuakane)

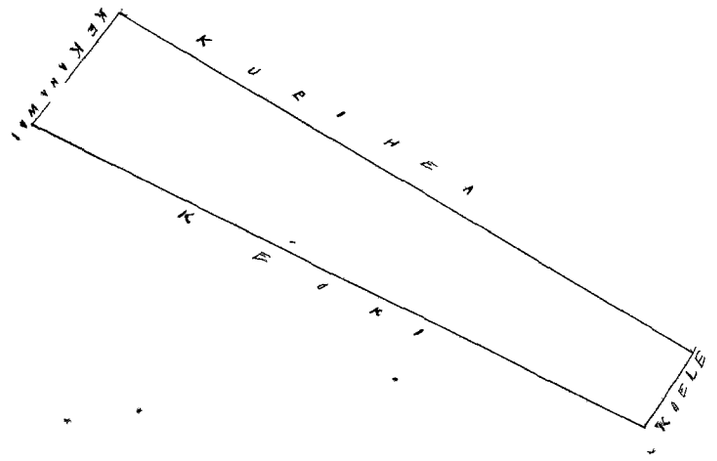
Kelehuwa Kalelea Kauai

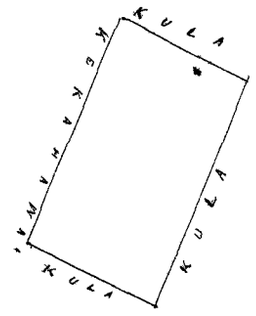
Maloko o ka Ahupuaa o Kelehuwa Kalelea Kauai

Ap 1 Aha Loi maloko o "Kaawelelo" Pepeu na Mokuna E hoomaka ana kokoke i ke kahawai o Kelehuwa kokoke i ke kihi A Kon o na Loi o Keoki alaila aku Hik 66 Hik 7 30/100 Kaul e pili ana i na Loi o Keoki, alaila aku A 30° Hik 1 2/100 Kaul e pili ana i ke koele alaila aku A 62 Kon 7 08/100 Kaul e pili ana i na Loi o Kupehua alaila aku Hik 35° Kon 1 57/100 Kaul e pili ana i ke kula kokoke i ke kahawai o Kelehuwa a i kahi e hoomaka ai e like ana 3 Kuda 29 Peeka

Ap 2 Pahale maloko o "Paa" Pepeu na Mokuna E hoomaka ana, ma kahi pahu laau ma ka alanui aupuni alaila aku Hik 66° Hik 1 66/100 Kaul e pili ana i ke kula alaila aku A 19° Hik 2 33/100 Kaul e pili ana i ke kula alaila i nei A 66° Kon 166/100 Kaul e pili ana i ke kula alaila aku Hik 19° Kon 2 33/100 Kaul e pili ana i ke alanui a i kahi e hoomaka ai, e like ana 1 Kuda 21 Peeka

Waioli May 20 1851 W H Pease





2 Kaul 1 Iu

Uku Pau Loa $5 00

W L Lee

Iramiki
G. M. Robertson
J. H. Smith
I. Kekaulahao

Honolulu Julai 17 1851

Helu 10 082 Mamao

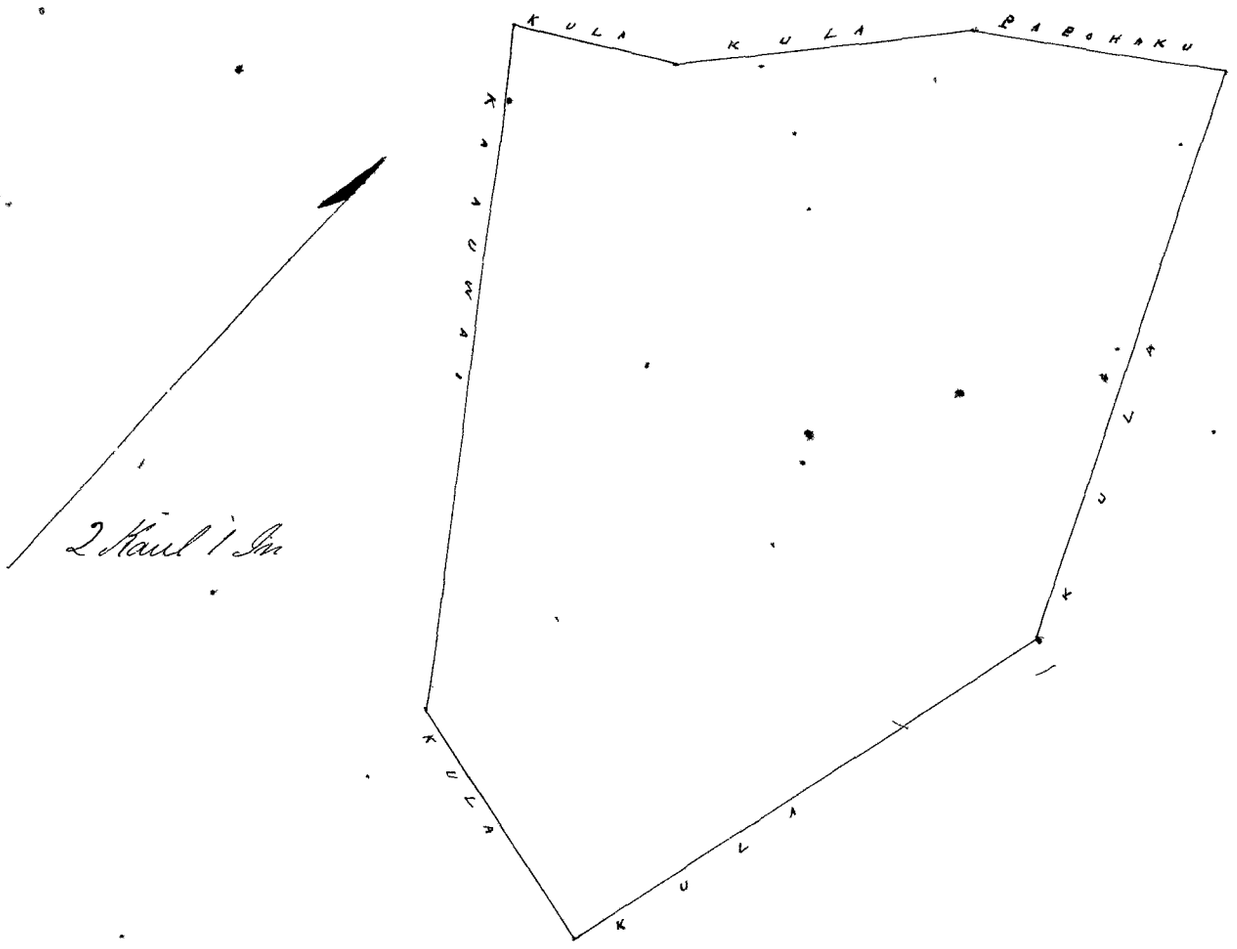
Kahili Kolau Kauai

Aina Kalo me Kula maloko o ka ili "Makaihuwaa"; ka Ahupuaa o Kahili, Kolau Kauai

Penei na Hokuna Ehoomaka ana, ma kahi pa pohaku ma ka auwai o "Makaihuwaa alaila Ke 34° Ko 7 33/100 Kaul e pili ana i ka auwai, alaila aku Ke 74½ Ke 29/100 Kaul e pili ana i ke kula, kokoke i ka pale alaila aku, A 14° Ke 6 Kaul e pili ana i ke kula alaila aku A 23° Ko 65/100 Kaul e pili ana i ke kula alaila aku Ke 5° Ko 2 80/100 Kaul e pili ana i ka pa pohaku alaila aku Ke 40° Ko 3 30/100 Kaul e pili ana i ke kula kokoke i ka pale alaila aku Ke 6° Ko 175/100 Kaul e pili ana i ke kula, me ka pa pohaku a i kahi i hoomakaia, e ili ana 5 Eka 2 Kuda 30 Perka

Kauai May 20 1851

W H Pease



2 Kaul 1 Iu

Uku Pau Loa $9 00

W. L. Lee

Iramiki
G. M. Robertson J. H. Smith
I. Kekaulahao

Honolulu Julai 17 1851

Helu 6641 Naopala

Pilea Kolau Kauai

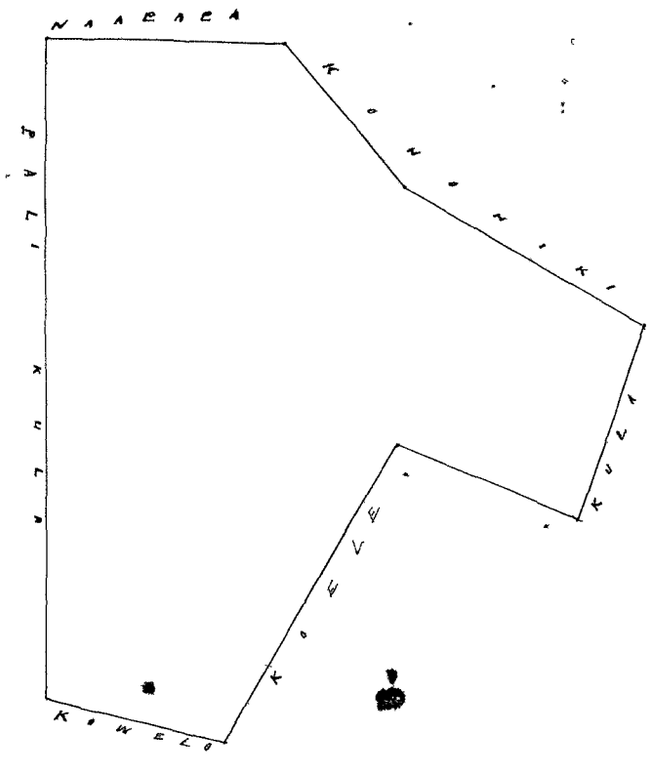
Aina Kalo Pahale me Kula maloko o ka ili "Manawa," Ahupuaa o Pilea Kolau, Kauai

Penei na Hokuna Ehoomaka ana, ma ka pale, kokoke i ke kihi A Ko o na Loi o Naopapa alaila aku Ke 81 Ke 130/100 Kaul e pili ana i ka Loi o Naopapa, alaila aku Ke 82° Ke 100/100 Kaul e pili ana i na Loi o Konohiki, alaila aku Ke 3 150/100 Kaul e pili ana i na Loi o Konohiki alaila aku Ke 25° Ko 14/100 Kaul e pili ana i ke kula alaila aku A 60° Ko 14/100 Kaul e pili ana i ke kula alaila aku Ke 36° Ko 186/100 Kaul e pili ana i ke kuka alaila aku A 70° Ko 1 Kaul e pili ana i na Loi o Konolo alaila aku A 6° Ke 360/100 Kaul e pili ana i ka pale me kula a i kahi i hoomakaia e ili ana 3 Kuda 2 Perka).

Kauai May 20 1851

W H Pease

328.



/ Kaul / Im

Uku Pau Loa $4 50

W. L Lee.
Lorenzi
G. M. Robertson
J. H. Smith } o Kekaulahao

Honolulu Julai 17 1851 /

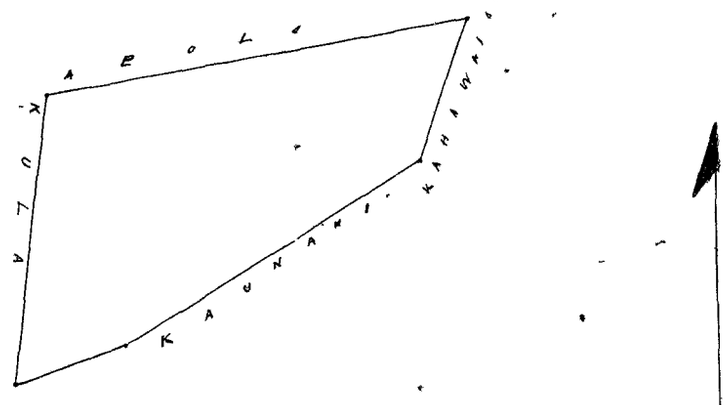
Helu 3664 Mahuahua Hanalei Halelea Kauai

Pahale, maloko o ka Ahupuaa o Hanalei Halelea Kauai.

Penei na Mokuna E hoomaka ana ma ke kapa Hikina. a ka Loko Kauwa "ka moa" ma ke kihi A Ko ka pahale o Kaunahi. alaila aku A 6° Hi 15 1/100 Kaul e pili ana i ke kula koloko i ka Loko alaila aku A 81° Hi 2 30/100 Kaul e pili ana i ka pahale o Apolo. alaila aku He 19° Ko 80 Pauku e pili ana i ke kahawai o Waipaa, alaila aku He 58° Ko 185/100 Kaul e pili ana i ka pahale o Kaunahi alaila aku He 72° Ko 65 Pauku e pili ana i ka pahale o Kaunahi, a i kahi i hoomakaï, e ili ana / Kuda.

Waioli May 15 1851.

W H Pease.



/ Kaul / Im

Uku Pau Loa $4 50

W. L. Lee
Lorenzi
G. M. Robertson
J. H. Smith } o Kekaulahao

Honolulu Julai 17 1851 /

Helu 8266 Ikua Kelikekai Halelea Kauai

Maloko o ka Ahupuaa o Kelikekai Halelea. Kauai.

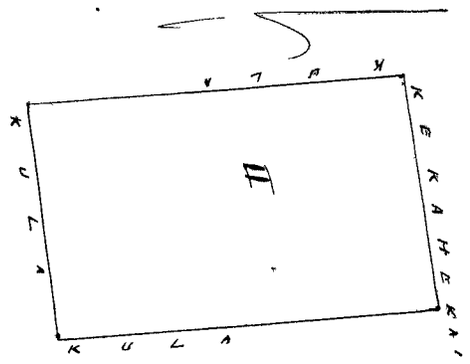
Ap 1 Umi Loi maloko ka ili o Kaeki Penei na Mokuna E hoomaka ana ma ka pali ma ka aumai ma ke kihi He Ko o na Loi o Keolonui, alaila aku A 66° Hi 52 Pauku e pili ana i ka Loi o Keolonui alaila aku A 33° Ko 10 Pauku e pili ana i ka Loi o Keolonui, alaila aku. A 66° Hi 2 80/100 Kaul e pili ana i ka Loi o Keolonui alaila aku He 22° Hi 1 Kaul e pili ana i ka aumai, alaila aku. He 45° Hi 1 20/100 Kaul e pili ana i ka aumai. alaila aku. He 52° Ko 3 48/100 Kaul e pili ana i ke Kuele. alaila aku A 30° Ko 2 82/100 Kaul e pili ana i ka pali, a i kahi i hoomakaï 2 Kuda 31 Peika

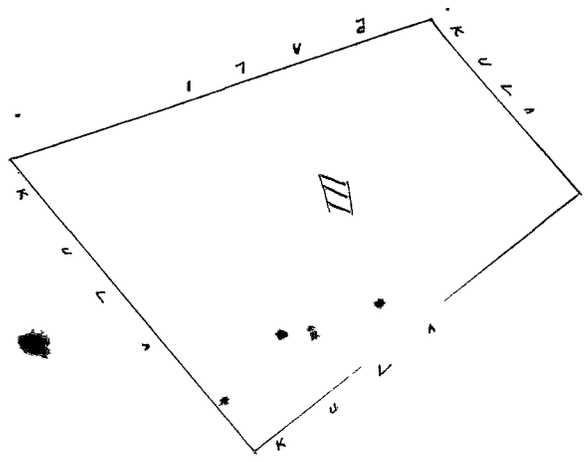
Ap 2 Pahale, maloko o "Kaluhapa" Penei na Mokuna. E hoomaka ana ma ka pahu laau koloko i ke kahekai. alaila aku He 5° Hi 2 Kaul e pili ana i ke kula alaila aku He 80° Ko 125/100 Kaul e pili ana i i ke kula. alaila aku 5° Ko 2 Kaul e pili ana i ke kula alaila aku A 80° Hi 125/ Kaul e pili ana i ke Kahekai. a i kahi hoomakaï. e ili ana. / Kuda,

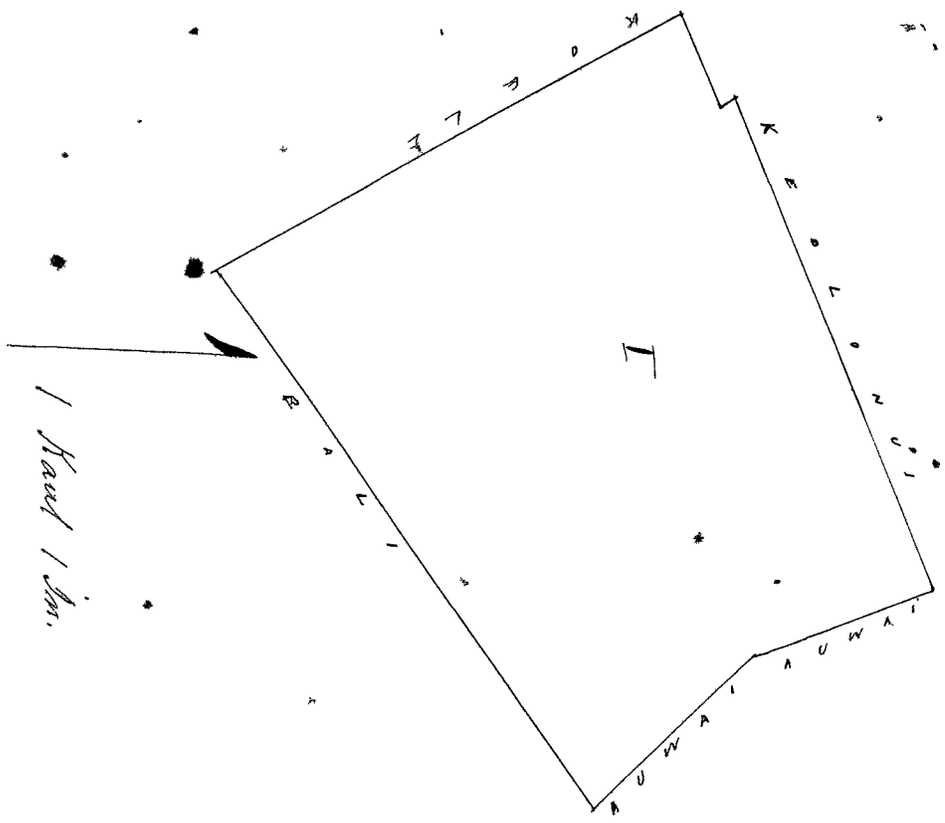
Ap 3 Auwa Kalo maloko o Kaluhapa Penei na Mokuna. E hoomaka ana ma ka pahu laau ma ke kula alaila aku A 40° Ko 2 20/100 Kaul. e pili ana i ke kula. alaila aku. He 47° Ko 1 20/100 Kaul e pili ana i ke kula, alaila aku He 20° Hi 2 33/100 Kaul e pili ana i ka pali alaila aku. A 47° Hi 2 Kaul. e pili

ana i ke kula a kahi o Lomaka'i. e ili ana i Kuula 16 Perka

Kauai May 20/851
W H Pease.







2.9
1
1.16
1.7

Uku Pau Loa $6

W. L. Lee
Lunalilo
G. M. Robertson
C. H. Smith

Honolulu Julai 17. 1851

I Kekaulahao

Helu 6747 Oma

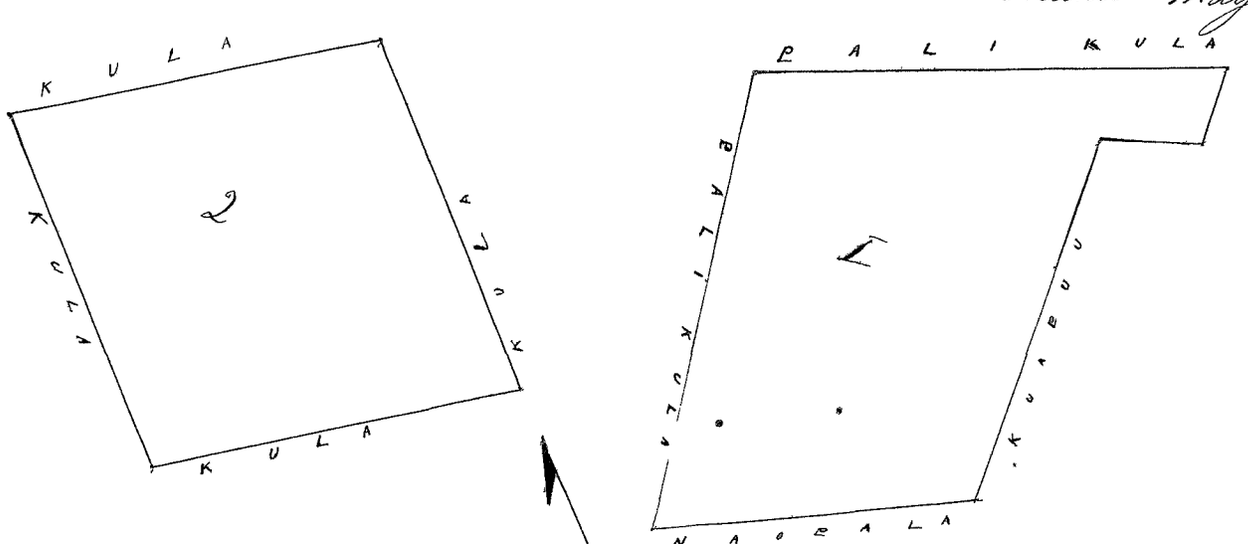
Palaa Kuolaii Kauai

Waloko o ka Aupuni o Palaa Kuolaii Kauai

Apo 1 Ama Kalo me kula maloko o "Pahupoka" Penei na Mokuna. E hoomaka ana ma ka pahi ma ke kihi A Ko. o na aoo o Kuapuu alaila aku A 67° Ko 25/100 Kaul e pili ana i ke kula. alaila aku He 35 Ko 248/100 Kaul e pili ana i ke kula alaila aku He 72 Hi 17/100 Kaul e pili ana i na Loe o Maopala, alaila aku A 42° Hi 205/100 Kaul e pili ana i na Loe o Kuapuu alaila aku He 64° Hi 55 Pauku e pili ana i na Loe o Kuapuu alaila aku A 40° He 43 Pauku e pili ana i na Loe o Kuapuu a i kahi i hoomaka'i, e ili ana i Kuula 32 Perka.

Apo 2 Pahale. Penei na Mokuna E hoomaka ana ma kahi pahu laau me ke kula. alaila aku A 1° Hi 2 Kaul e pili ana i ke kula, alaila aku He 78° Ko 2 Kaul e pili ana i ke kula, alaila aku He 1° Ko 2 Kaul e pili ana i ke kula. alaila aku A 78° He 2 Kaul e pili ana i ke kula a i kahi i hoomaka'i e ili ana i Kuula 23 Perka

Kauai May 20/851 W H Pease



1 Kaul 1 In

Uku Pau Loa $4 00

Honolulu Julai 17 1851

W. L. Lee
Lunalilo
G. M. Robertson
C. H. Smith
I Kekaulahao

330

Helu 6264 Kuwalo

Pilaa Koolau Kauai

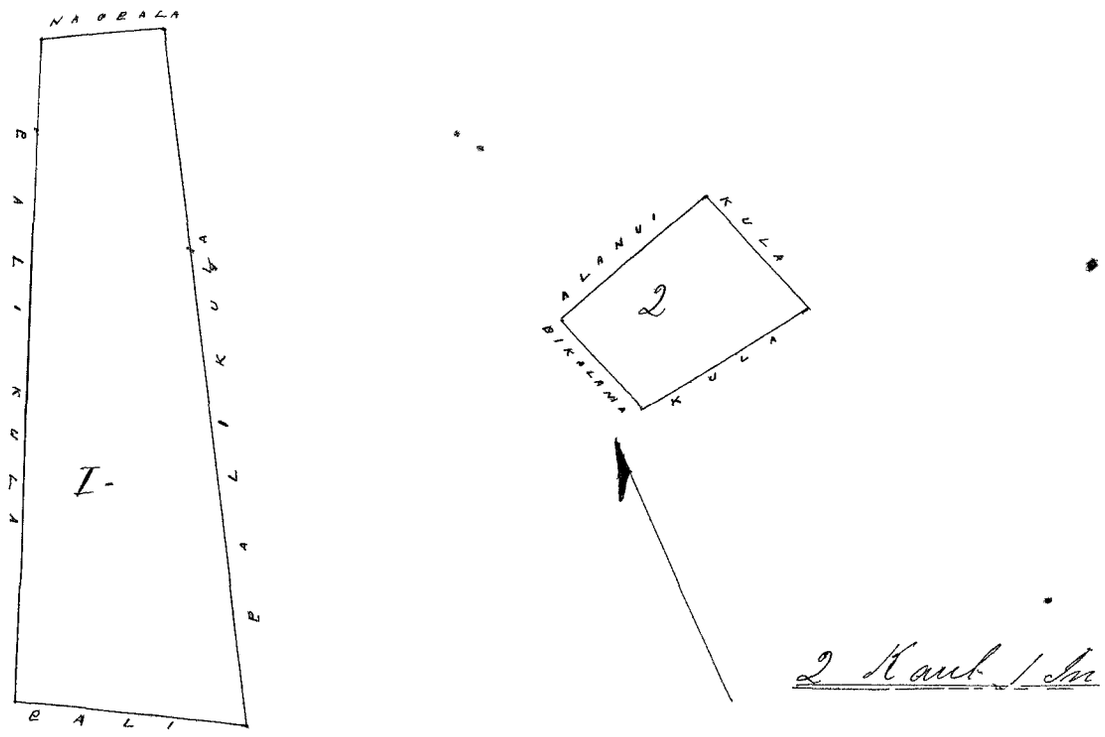
Waloko o ka Ahupuaa o Pilaa Koolau Kauai

Ap 1 Ama Kalo me kula- maloko o ka ili o "Ulukamu"; Penei na Mokuna E hoomaka ana ma ke kihi Hikina ko o na Loi o Naopala alaila aku Hema 70° Hik 1 30/100 Kaul e pili ana i na Loi o Naopala alaila aku Hema 16° Kom 74/100 Kaul e pili ana i ka pali, alaila aku A 60° Kom 2 50/100 Kaul e pili ana i ka pali, alaila aku A 26° Hik 7 Kaul e pili ana i ka pali a i kahi i hoomakaia, e like ana 1 Eka 1 Kuda 12 Perka

Ap 2 Pahale Penei na Moku E hoomaka ana ma ke alanui aupuni ma ke kihi A Hik o ka pahale o Pikalama alaila aku A 73° Hik 2 Kaul e pili ana i ka alanui alaila aku Hik 17° Hik 160/100 Kaul e pili ana i ke kula alaila aku Hik 84° Kom 2 03/100 Kaul e pili ana i ke kula alaila aku A 17 Kom 125/100 Kaul e pili ana i ka pahale o Pikalama, a i kahi i hoomakaia e like ana 1 Kuda 5 Perka

Kauai May 20/1851

W H Pease



2 Kaul 1 Ia

Uhu Pau Loa $6 00

W. L Lee
Loane Li
G M. Robertson
J. H. Smith

I. Kekaulahao

Honolulu Julai 17 1851

Helu 7642 Kahamaka

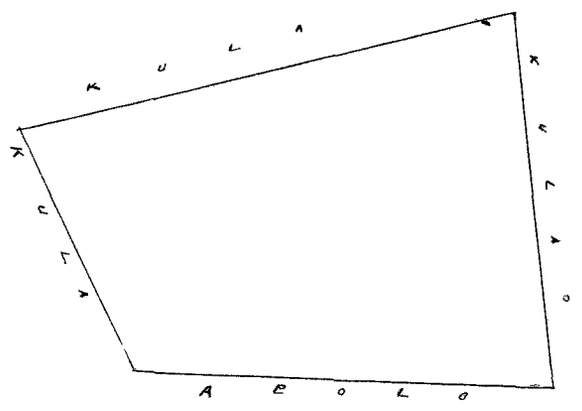
Hanalei Halelea Kauai

Pahale maloko o "Kanoa" Ahupuaa o Hanalei Halelea Kauai

Penei ana Mokuna E hoomaka ana ma ke kula ma kahi pahu laau, ma ka pahale o Apolo alaila aku A 73° Kom 2 20/100 Kaul e pili ana i ka pahale o Apolo alaila aku A 16 Kom 14/100 Kaul e pili ana i ke kula o alaila aku Hik 89° Hik 2 68/100 Kaul e pili ana i ke kula alaila aku Hik 7° Kom 2 Kaul e pili ana i ke kula a i kahi i hoomakaia, e like ana 1 Kuda 24 Perka

Kauai May 20/1851

W H Pease



1 Kaul 1 Ia

Uhu Pau Loa $4 00

Honolulu Julai 17 1851

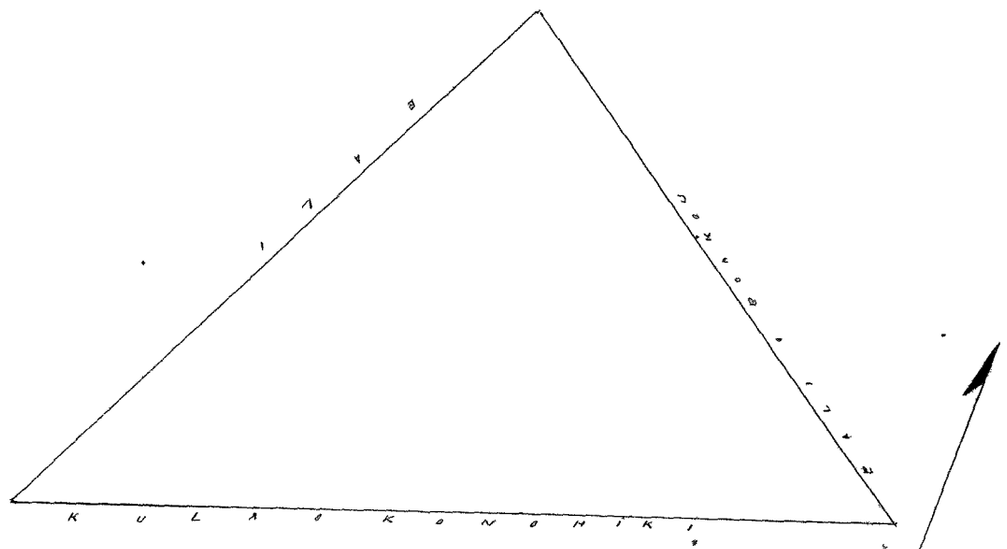
W L. Lee
Loane Li
G. M. Robertson
J H. Smith

I. Kekaulahao

Helu 1059 Pepeuaonui ✓ Kelikimoe Kalelea Kauai

Pina kalo, ma aoloko o ka ili o "Waakau," Kelikimoe Kalelea Kauai

Penei na Mokuna E hoomaka ana ma ka pali o "Pakoo" ka inoa, ma kahi pohaku alaila aku Hema 70° Ko-5 Kaul 1 pule ana e ke kuhi, alaila aku A 25° Hu 4 8/100 Kaul 1 pule ana e ka pali alaila aku Hema 55° Hu 3 50/100 Kaul 1 pule ana e ka pali o Pakoo a e kahi e hoomaka ai ili ana 3 Kuda 27 Peeka Kahili May 20/851 W H Pease



Ukiu Pau Loa $400

W. L. Lee
Loomis
G M. Robertson
I. K. Smith

Honolulu Julai 17 1851

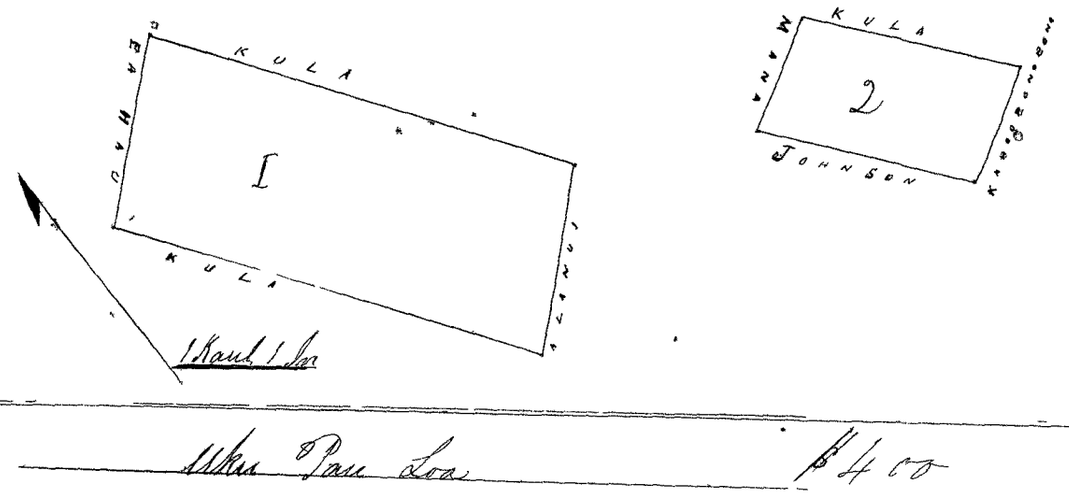
J K Kaulahao

Helu 9278 Kuana ✓ Kamalu Kalelea Kauai

Maloko o ka Ahupuaa o Kawili Kamalu Kalelea Kauai.

Aji 1 Pahale maloko o Kamalu Penei na Mokuna E hoomaka ana ma kahi Hau foa alaila aku A 49° Ko 1 10/100 Kaul 1 pule ana e ka foa Hau alaila aku A 34° Ko-2.45/100 Kaul 1 pule ana e ke kuhi alaila aku Hema 49° Ko 1 10/100 Kaul 1 pule ana e ka alanui aupuni alaila aku Hema 34° Hu 2 45/100 Kaul 1 pili ana e ke kuhi a e kahi e hoomaka ai ili ana 1 Kuda 3 Peeka

Aji 2 Akahi Loi maloko o Kauli, Kamanui ka inoa Penei na Mokuna E hoomaka ana, ma ke kuhi Ho Hema o ma Loi o Piana, alaila aku Ho 66° Ko-70 Pauku 1 pule ana e ka Loi o Piana, alaila aku Hema 38° Hu 1 25/100 Kaul 1 pule ana e ka Loi o Johnson, alaila aku A 68° Hu 70 Pauku 1 pule ana e ka Loi o Kahoopono pono alaila aku A 38° Ko 1 25/100 Kaul 1 pule ana e ke kocie a e kahi e hoomaka ai ili ana 13 Peeka Kauai May 20/851 W H Pease



Ukiu Pau Loa $400

W. L. Lee
Loomis
G. M. Robertson
I. K. Smith

Honolulu Julai 17 1851

J. K. Kaulahao

Helu 7585 Kamiona ✓ Kelikikai Kalelea Kauai.

Maloko o ka Ahupuaa o Kelikikai, Kalelea Kauai

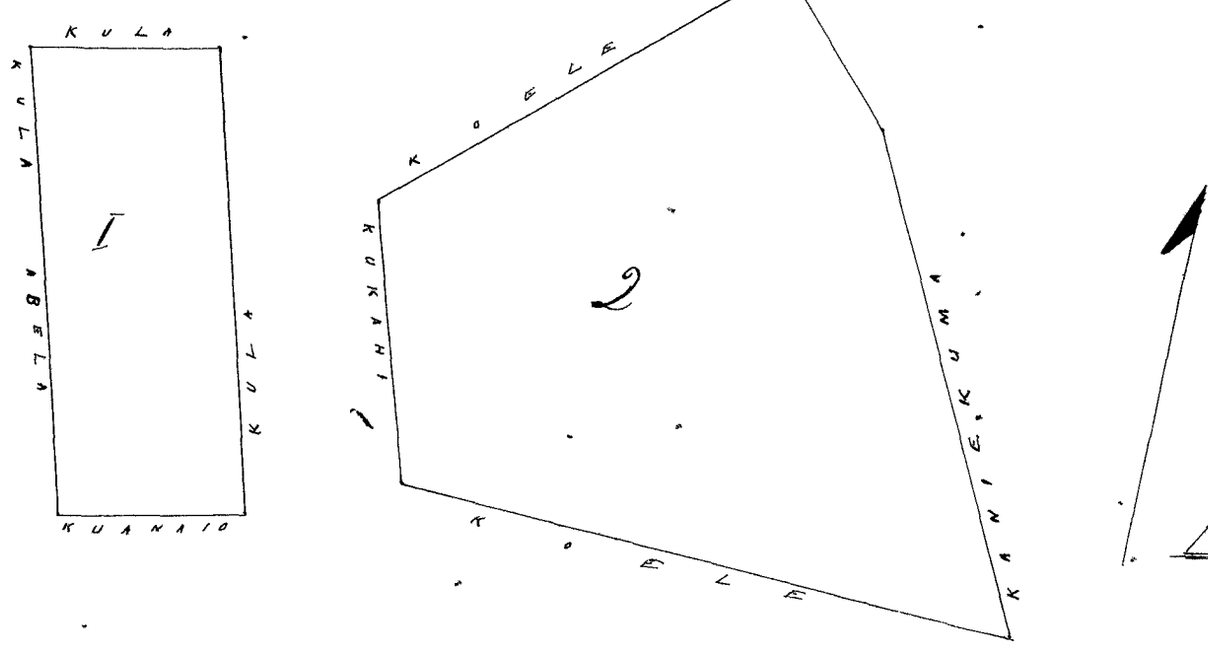
Aji 1 Pahale maloko o ka ili o "Kula" Penei na Mokuna E hoomaka ana ma kahi pahu laau, kokoke i ke kahekai. alaila aku Ho 13° Hu 2 50/100 Kaul 1 pule ana e ke kuhi pahale o Mela alaila aku A 78° Hu 1 Kaul 1 pule ana e ka pahale o Kuanao alaila aku A 13° Ko 2 50/100 Kaul 1 pule ana e ke kuhi alaila aku Hema 78° Ko 1 Kaul 1 pule ana e ke kuhi kokoke i ke kahekai a e kahi e hoomaka ai ili ana 1 Kuda

Aji 2 Aha Loi, maloko o ka ili o Kahulu, Penei na Mokuna. E hoomaka ana, ma ke kuhi A Ko

o na Loe o Kamekuma, alaila aku He 48° Ko 25'/100 Kaul e pili ana i ke koele alaila aku Ho 15° Ko 15'/100 Kaul e pili ana i ka Loe o Nukahu alaila aku He 86° He 35'/100 Kaul e pili ana i ke koele alaila aku A 24° Ko 28'/100 Kaul e pili ana i na Loe o Kamekuma, alaila aku A 42° Ko Kaul e pili ana i na Loe Kamekuma a i kahi i hoomakai e ili ana 2 Ruda 39 Peeka

Kauai Mai 20/851

W. H. Pease



Uku Pau Loa $4 00

W L. Lee
Lyons
G. M. Robertson
J. K. Smith

I Kekaulahas

Honolulu Julai 17 1851

Helu 9129 Kapuhae

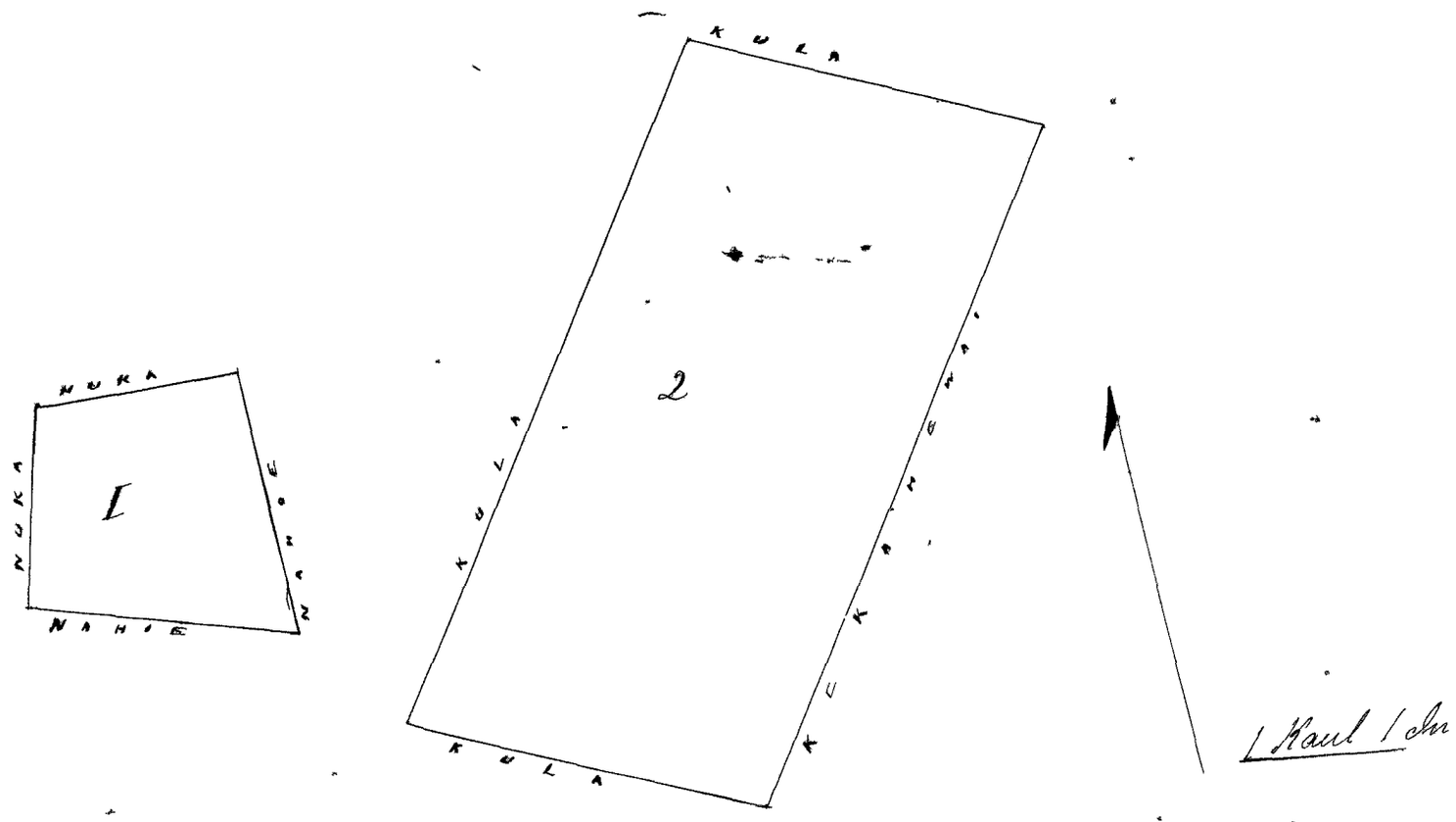
Kelikaka Kalua Kauai

Wahi o ka Aupuni o Kelikaka

Ap 1 Ahahi Loe wahi o ka ili o "Papaula" Pono na Mokuna E hoomaka ana ma ka pali ma ke kihi He He o na Loe o Nuka alaila aku A 16° He 1°/100 Kaul e pili ana i na Loe o Nuka alaila aku He 85° He 1°/100 Kaul e pili ana i ka Loe o Nahoe, alaila aku He 1° Ko 145/100 Kaul e pili ana i ka Loe o Nahoe alaila aku A 70° Ko 148/100 Kaul e pili ana i ka pali, a i kahi i hoomaka ae ili ana 25 Peeka

Ap 2 Aina Loe me kula Pono na Mokuna. E hoomaka ana, ana ke kakauna o Kahuakauaka ka inoa ma ke kapa a me kahi pahu laau alaila aku A 62° Ko 2 Kaul e pili ana i ke kula alaila aku He 36° Ko 1/4 Kaul e pili ana i ke kula alaila aku He 62° He 2 Kaul e pili ana i ke kula alaila aku A 36 He. 4 Kaul e pili i ke kahawai a i kahi i hoomakai e ili ana 3 Ruda 6 Peeka Kauai Mai 20 1851.

W H Pease



Uku Pau Loa $4 00

W. L. Lee
Lyons
G. M. Robertson
J. K. Smith
J. Kekaulahas

Honolulu Julai 17 1851

Helu 11065 Kahipa ~~vide 6817~~ Kelikuwai Kaleleo Kauai

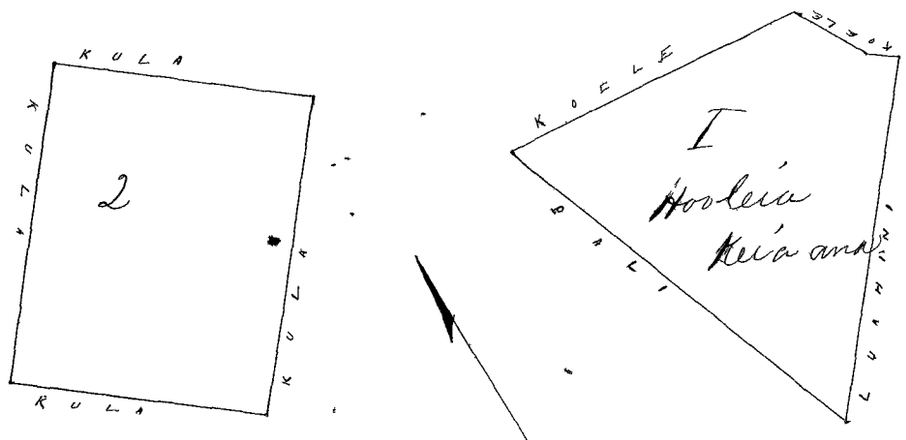
Mahoko o ka Ahupuaa o Kelikuwai Kaleleo Kauai

Ap 1 ~~Awa Kalo mahoko o ka ili "Kanapai" Penei ma Hokuna~~ E hoomaka ana, ma kahi pahu laau, ma ke kihi alaila aku He 46° Ko 2 Kaul e pili ana i ma Loe o Kuahuna alaila aku A 17° Ko 2 3/100 Kaul e pili ana i ka pahi alaila aku He 83° He 175/100 Kaul e pili ana i ke kihi alaila aku He 25° He 40 Pauku e pili ana i ke kihi ~~alaila aku He 5° Hi 20 Pauku~~, a i kahi i hoomakai, i ili ana 37 Peeka

Ap 2 Pahale, Penei ma Hokuna E hoomaka ana, ma kahi pahu laau ma ke kihi alaila aku A 50° Ko 14 1/2 Kaul e pili ana i ke kihi alaila aku A 46° He 175/100 Kaul e pili ana i ke kihi alaila aku He 5° He 140/100 Kaul e pili ana i ke kihi alaila aku He 46° Ko 17 1/2/100 Kaul e pili ana i ke kihi a i kahi i hoomakai i ili ana 1 Ruda

Kauai May 20/851

W H Pease



Emana avao 68 1/7.

1R
2E30 6817
2E31 P. ~~6817~~
2E 701

1 Kaul 1 Ih.

Uku Pau Loa $1.00

W L Lee
Loan Si
G. M. Robertson
C. K. Smith

Honolulu Iulai 17 1851

J. Kekaulahao

Helu 8127 Hoeau

Kelikuwai Kaleleo Kauai

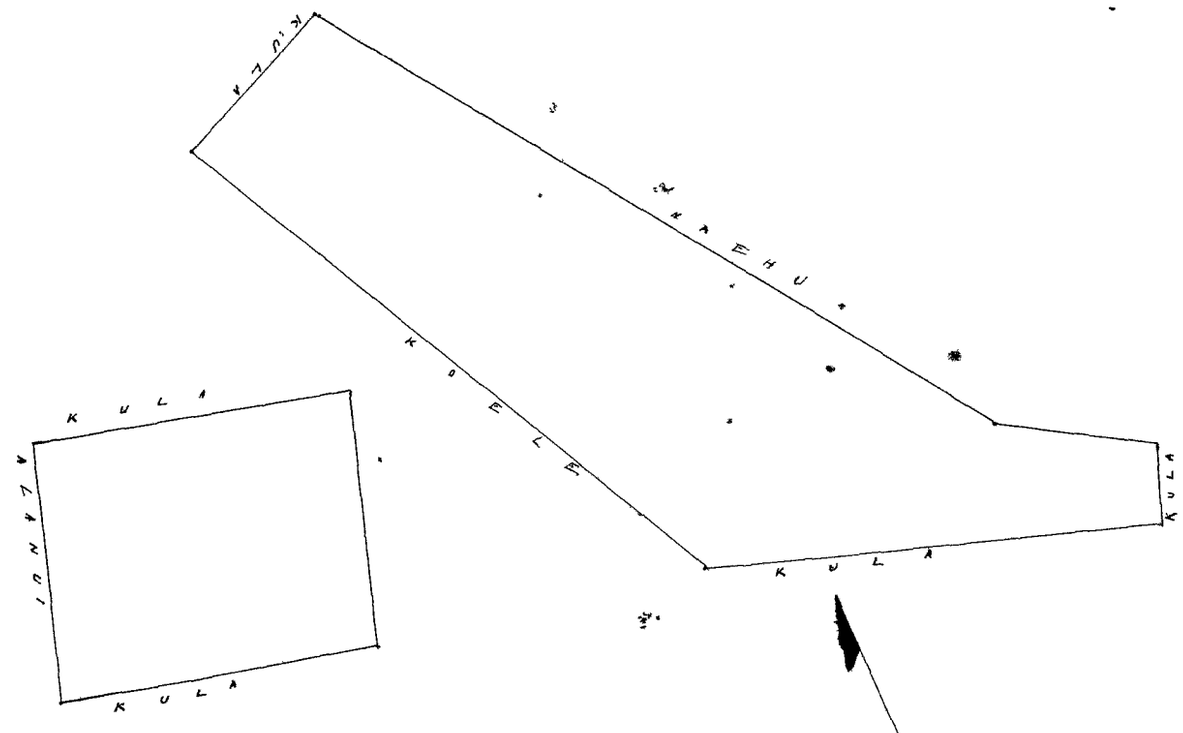
Mahoko o ka Ahupuaa o Kelikuwai Kaleleo Kauai

Ap 1 4 Loi mahoko "Paa" Penei ma Hokuna. E hoomaka ana, ma ke kihi He ko o ma Loe o Kuahuna alaila aku A 56° Ko 9 Pauku e pili ana i ma Loe o Kuahuna alaila aku A 33° Ko 4 30/100 Kaul e pili ana i ma Loe o Kuahuna alaila aku He 66° Ko 1 Kaul e pili ana i ke kihi alaila aku He 25° He 3 60/100 Kaul e pili ana i ke kihi alaila aku He 70° He 2 5/8 Kaul e pili ana i ke kihi alaila aku A 25° He 42 Pauku e pili ana i ke kihi a i kahi i hoomakai i ili ana 2 Ruda 15 Peeka

Apana 2 Pahale, mahoko o "Paa" Penei ma Hokuna E hoomaka ana ma ke kihi ma kahi laau kukui kokoke i ka pahi, alaila aku He 74° He 1 75/100 Kaul e pili ana i ke kihi alaila aku He 18° Ko 14 0/100 Kaul e pili ana ke alanui Aupuni alaila aku A 74° Ko 17 5/100 Kaul e pili ana i ke kihi, alaila aku A 18° He 1 40/100 Kaul e pili ana i ke kihi a i kahi i hoomakai, i ili ana 3 Peeka

Kauai May 20/851

W H Pease



1 Kaul 1 Ih.

Uku Pau Loa $4 00

W. L. Lee
Loan Si
G. M. Robertson
C. K. Smith
J Kekaulahao

Honolulu Iulai 17 1851

334

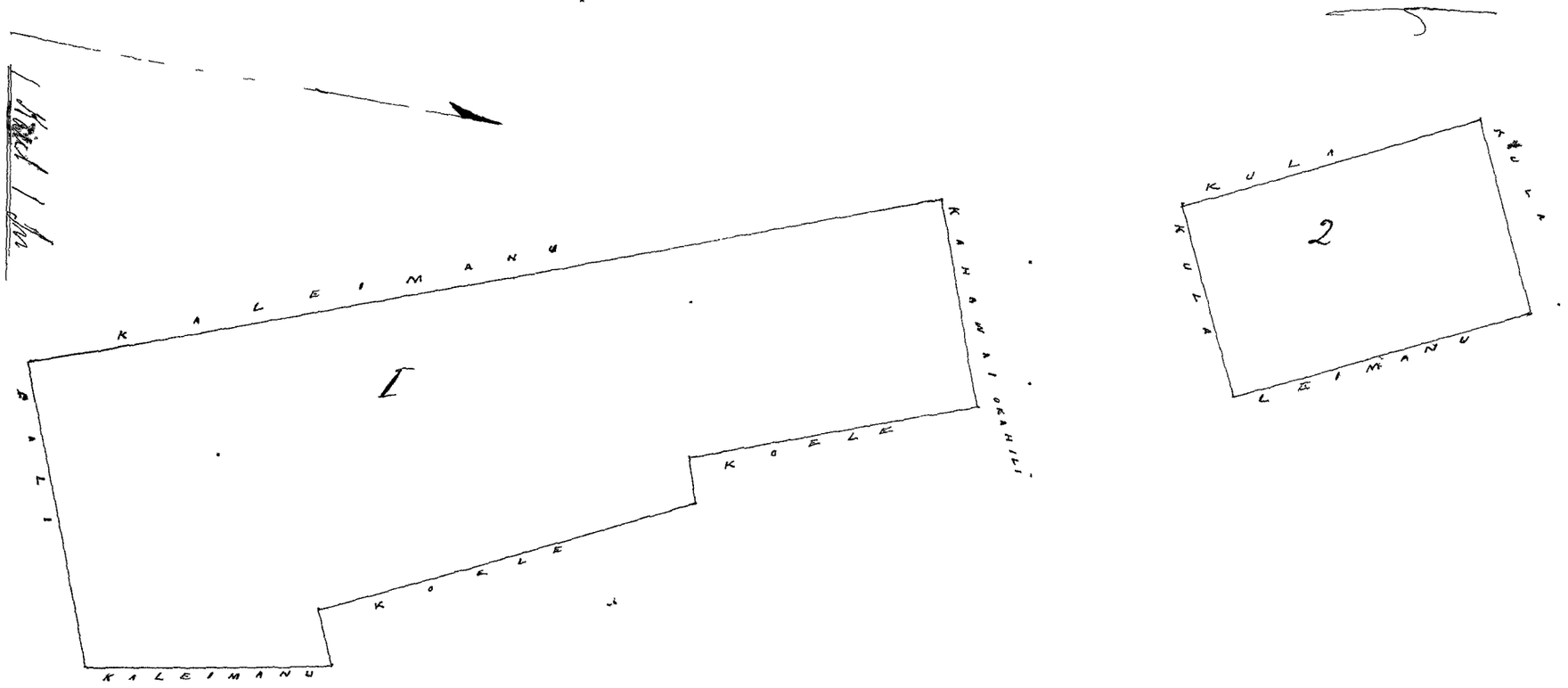
Helu 10013 Mohokahi — Kahuhi Kootau Kauai.

Maloko o ka Ahupuaa o Kahuhi Kootau Kauai.

Ap 1 Aina Kalo me kuia maloko o ka ili o Kopala a Pemi na Moku ma E hoomaka ana ma ke kahawai o Kahili, ma ka Loi o Keaau alaila aku Hc 19° Hc 6 Kaul e pili ana i ma Loi o Kalumaaina alaila aku A 7° Hc 2 Kaul e pili ana i ka pali, alaila aku A 9° Ko 16/100 Kaul e pili ana i ma Loi o Kalumanu, alaila aku Hc 66° Ko 38 Pauku e pili ana i ka Loi o Kaleimanu, alaila aku A 25° Ko 2 5/100 Kaul e pili ana i ka Loi o Kaleimanu, alaila aku Hc 72° Ko 30 Pauku e pili ana i ke kuele, alaila aku A 19° Ko 19/100 Kaula e pili ana i ke kuele alaila aku Hc 68° Ko 138/100 Kaul e pili ana i ke kahawai o Kahili e ili ana i Eka 7 Pereka

Ap 2 Pahale Pemi na Mokuna E hoomaka ana ma ke kihi A Ko o ka pahale o Leimanu alaila aku Hc 65° Ko 130/100 Kaul e pili ana i ke kuela alaila aku Hc 25° Hc 2 Kaul e pili ana i ke kuela alaila aku A 65° Hc 130/100 Kaul e pili ana i ke kuela alaila aku A 25° Ko 2 Kaul e pili ana i ka pahale o Leimanu a i kahi i hoomaka ai e ili ana i Kuia

Kahuhi May 20/851
W H Pease



Aku Pau Loa $6 00
W. L Lee
Lonuoli
G. M Robertson
I. K. Smith J. K Kaulahao

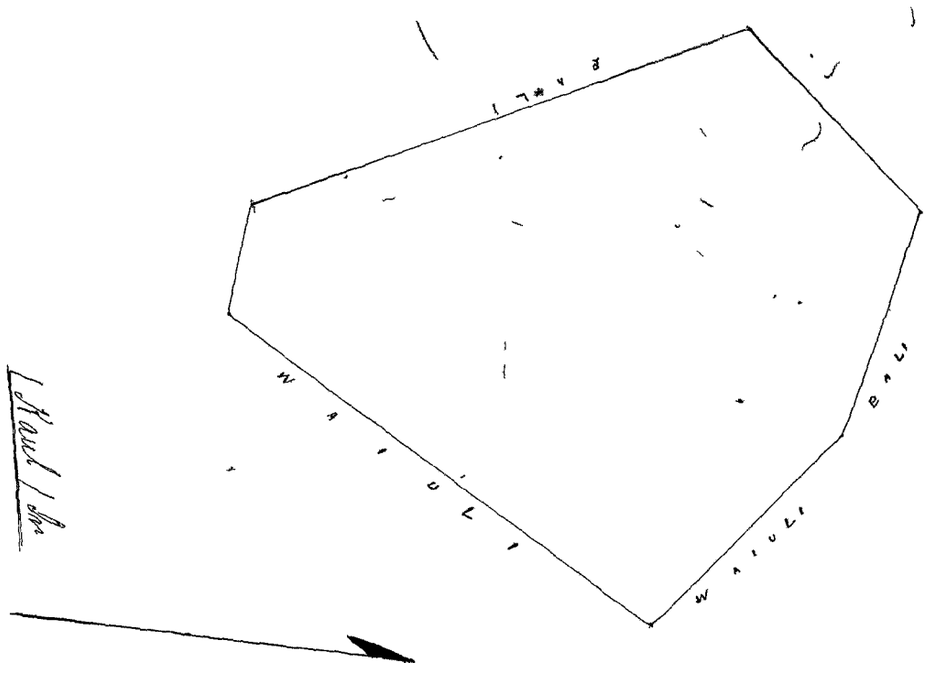
Honolulu Julai 17 1851

Helu 10333 Naamaneo. — Kahuhi Kootau Kauai

Maloko o ka Ahupuaa o Kahuhi Kootau Kauai

Aina Kalo me kuia maloko o ka ili o Kupe Pemi na Mokuna E hoomaka ana ma kapa Hikina o ke kahawai o Kahuhi kokoke i ke Ahupuaa o Kilauea ma ka pali alaila aku Hc 24° Hc 3 Kaul e pili ana i ka pali o Kanaau alaila aku Hc 83° Hc 65 Pauku e pili ana i ka pali, alaila aku A 36° Hc 3 Kaul e pili ana i ma Loi o Waiuli, alaila aku A 50 Ko 155/100 Kaul e pili ana i ka pahale o Waiuli alaila aku A 76° Ko 138/100 Kaul e pili ana i ka kapa o ke kahawai o Kahuhi alaila aku Hc 46° Ko 145/100 Kaul e pili ana i ka kapa o ke kahawai o Kahuhi a i kahi i hoomaka ai e ili ana 3 Kuia

Kahuhi May 20/851
W H Pease



Aku Pau Loa $4.00
W. L. Lee
Lonuoli
G. M. Robertson
I. K. Smith J. K. Kaulahao

Honolulu Julai 17 1851

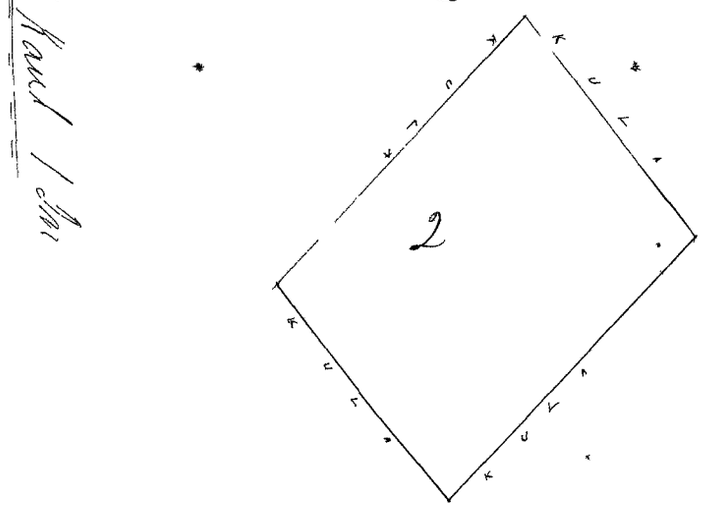
Helu 9285 Beku Hekaululu ✓ Kilihiwai Kaalea Kauai

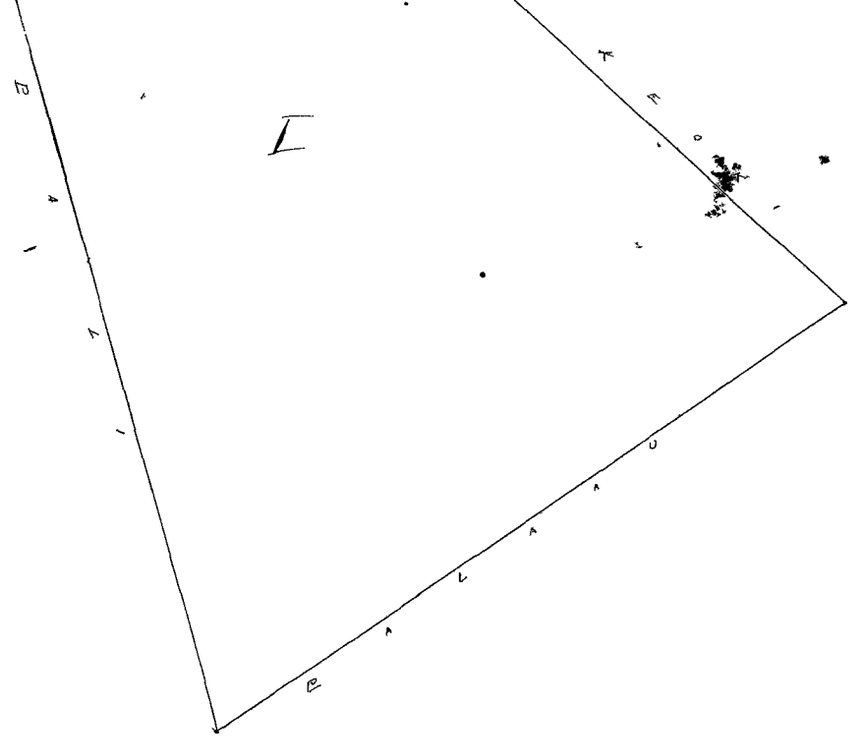
Maloko o ka Ahupuaa o Kilihiwai Kaalea Kauai

Ap 1 Ama Kalo Penu na Mokuna. E hoomaka ana ma ke kihi A Ko o ka Loi o Palalau alaila aku He 44° He 4 Kaul e pili ana i ka Loi o Palalau alaila aku He 64° Ko 4 5/100 Kaul e pili ana i ka pali alaila aku A 45° Ko 180/100 Kaul e pili ana i ka Loi o Manuu alaila aku A 32° He 4 Kaul e pili ana i ke kocke me ka Loi o Keoki a i kahi i hoomakaia, o ke ana 1 Eka 19 Pelka

Ap 2 Pahale Penu na Mokuna E hoomaka ana ma ke kula ma kahi pahu laau kokoke i ka alanui alaila aku He 57° He 195/100 Kaul e pili ana i ke kula alaila aku A 41° He 150/100 Kaul e pili ana i ke kula alaila aku A 57° Ko 195/100 Kaul e pili ana i ke kula alaila aku He 41° Ko 150/100 Kaul e pili ana i ke kula a i kahi i hoomakaia e ke ana 1 Kuda 21 Pelka

Kahului May 20/857
W H Pease





2 Kaul 1 Pol

Uku Pau Loa $6 00

W. L. Lee
Lorenzi
G M. Robertson
J. H. Smith . I Kekaulahao

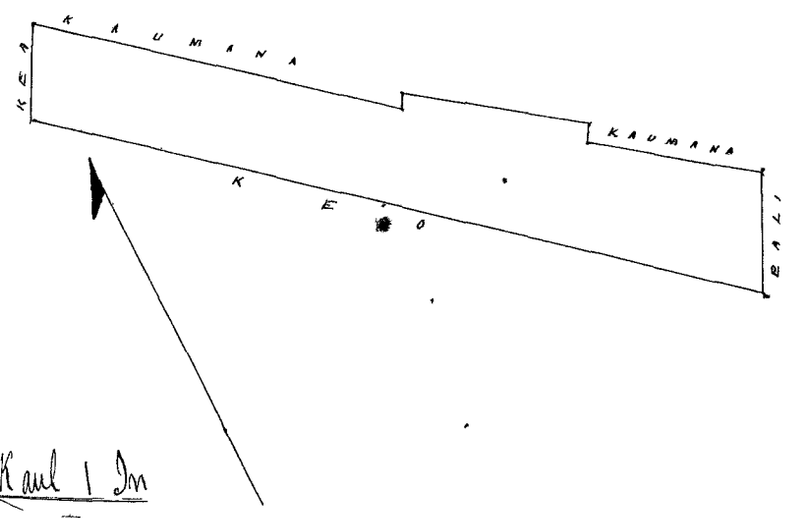
Honolulu Julai 17 1851

Helu 10 075 Mahuna ✓ Kilihiwai Kaalea Kauai

Ama Kalo maloko o ka ili o "Aumakua" Ahupuaa o Kilihiwai Kaalea Kauai

Penu na Mokuna E hoomaka ana ma ke kihi He Ko o na Loi o Kuamana alaila aku He 25° Ko 1 Kaul e pili ana i ka Loi o Kea alaila aku He 50° He 3 Kaul e pili ana i ka Loi o Keo alaila aku A 25° He 140/100 Kaul e pili ana i ka pali o Pumpea alaila aku A 55° Ko 185/100 Kaul e pili ana i na Loi o Kaumana alaila aku A 36° He 179 Pauku alaila aku A 55° Ko 2 Kaul e pili ana i na Loi o Kaumana alaila aku A 36° He 179 Pauku alaila aku A 55° Ko 4 Kaul e pili ana i na Loi o Kaumana a i kahi i hoomakaia, e ke ana 3 Kuda 30 Pelka

Kahului May 20/857
W H Pease



2 Kaul 1 In

Uku Pau Loa $4 00

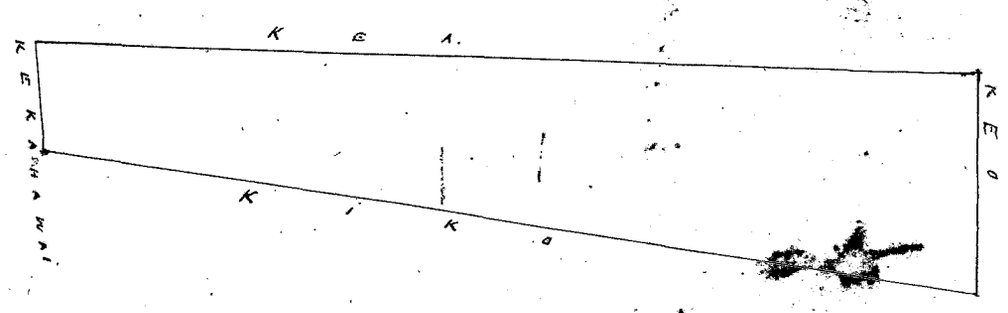
Honolulu Julai 17 1851

W L Lee
Lorenzi
G M. Robertson
J H. Smith
I Kekaulahao

Helu. 9262. Kuwihinihi — Kelihiwai. Halelea. Kauai.

Aina Loi. maloko o ka ili o "Kaauwelalo" ke Ahupuaa. Kelihiwai Halelea. Kauai. Penei na Mokuna. E hoomaka ana ma ke kihi Hikina o na Loi o Kea. alaila aku. A. 65° Ko. 5 Kaul. e pili i na Loi o Kea. alaila aku. Hi. 16° Ko. 60 Pauku. e pili ana i ke kahawai o Kelihiwai alaila aku. Hi. 58° Hi. 5 Kaul. e pili ana i na Loi o Kiko. alaila aku. A. 22° Hi. 120/100 Kaul. e pili ana i ka Loi o Keo a i kahi i hoomakai. e ili ana. 1 Kuda 32 Pekia.

Hakili May 20/851.
W. H. Pease



1 Kaul 1 In.

Uku Pau Loa $4.00
W. L. Lee
Lorande
G. M. Robertson
J. H. Smith
I Kekaulahao

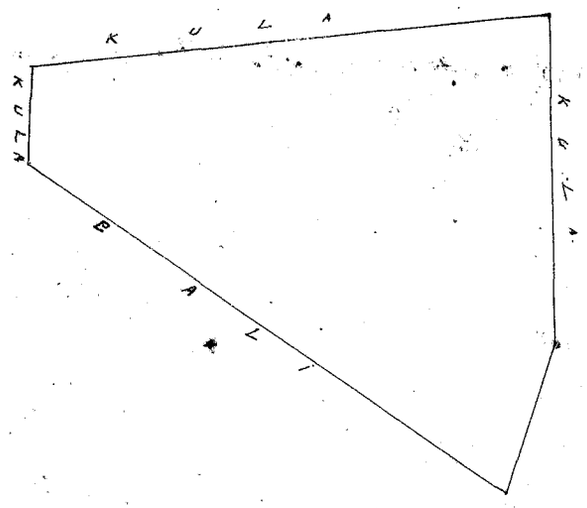
Honolulu Julai 17 1851.

Helu. 10072. Mainui — Kelihiwai Halelea. Kauai.

Aina Kalo ame Kula. maloko o ka Ahupuaa. o Kelihiwai. Halelea. Kauai.

Penei na Mokuna. E hoomaka ana. ma kahi laau Olioa. ai. ma ka pali o Kawaipuka alaila aku. A. 16° Ko. 165/100 Kaul. e pili ana i ke kula. alaila aku. A. 33° Ko. 3 50/100 Kaul. e pili ana i ke kula. alaila aku. Hi. 50° Ko. 5 50/100 Kaul. e pili ana i ke kula. alaila aku. Hi. 32° Hi. 1 Kaul. e pili ana i ke kula alaila aku. Hi. 89 Hi. 6 10/100 Kaul. e pili ana i ka pali o "Kaholi." a i kahi i hoomakai. e ili ana 1 Eka 2 Kuda 31 Pekia

Hakili May 20. 1851.
W. H. Pease



2 Kaul 1 In.

Uku Pau Loa $5.00
W. L. Lee
Lorande
G. M. Robertson
J. H. Smith
I Kekaulahao

Honolulu Julai 17. 1851.

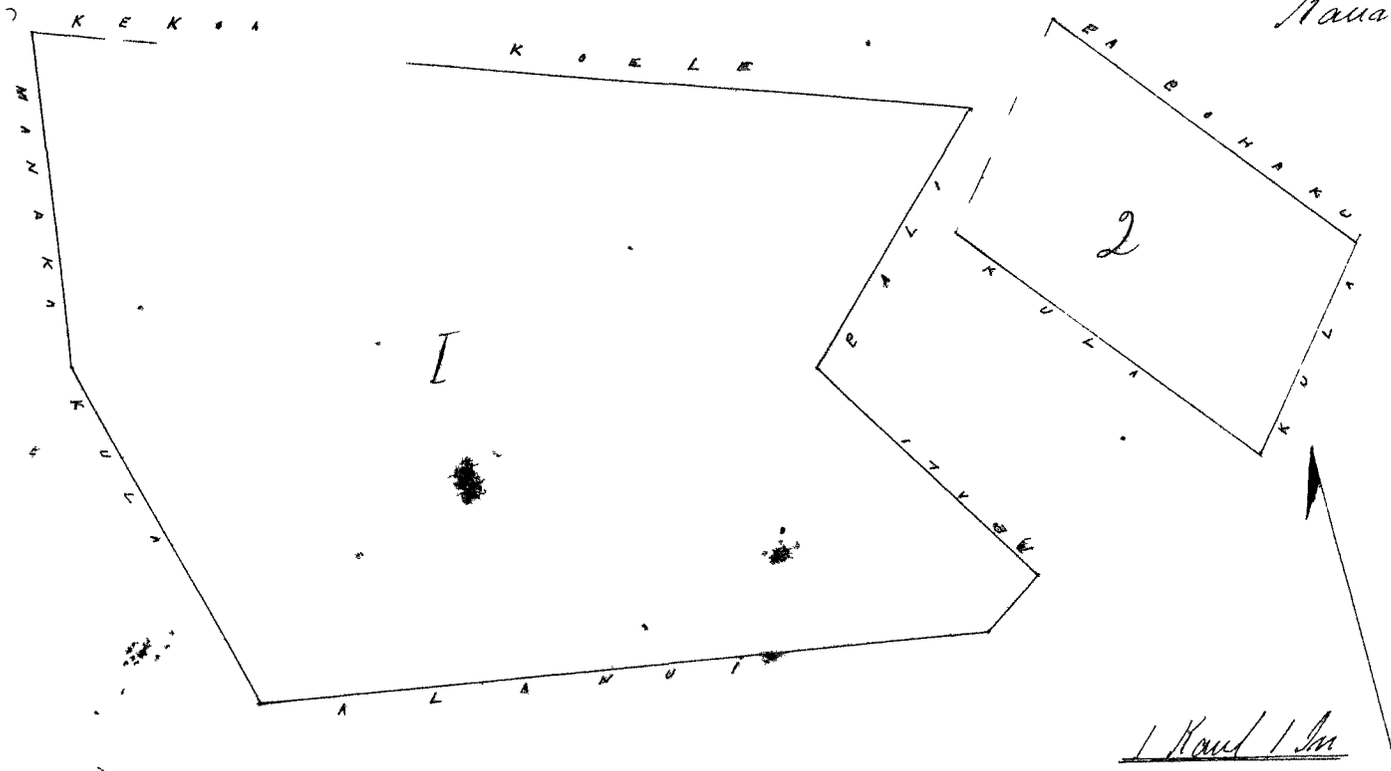
Helu. 10.647. Pupu. — Kelihiwai. Halelea Kauai.

Maloko o ka Ahupuaa o Kelihiwai. Halelea Kauai

Apana 1. Uma Loi. maloko o "Kaihu." Penei na Mokuna. E hoomaka ana. ma ka alanui. kokoke i ka pali Onimi. alaila aku. A. 80° Ko. 3 90/100 Kaul. e pili ana i ka alanui. alaila aku. A. 13° Ko. 2 05/100 Kaul. e pili ana i ke kula. alaila aku. A. 8° Hi. 180/100 Kaul. e pili ana i na Loi o Manaka. alaila aku. Hi. 69° Hi. 5 Kaul. e pili ana i na Loi o Kekoa me kahi kiele. alaila aku. Hi. 46° Ko. 1 60/100 Kaul. e pili ana i ka pali alaila aku. Hi. 36° Hi. 160/100 Kaul. e pili ana i ka pali Onioni. alaila aku. Hi. 58 Ko. 40 Pauku e pili ana i ke kula. a i kahi i hoomakai e ili ana 1 Eka 1 Kuda 2 Pekia.

Ap 2 Pahale kiʻeki ana Mokuna E hoomaka ana mai ke kuʻula ma ka pohaku kiaʻala o kiʻi Hc 40 Ko 1 22/100 Kaul e pili ana a ke kuʻula alaila aku Hc 38 Ko 2 Kaul e pili ana a ke kuʻula alaila aku Hc 40 Ko 124/100 Kaul e pili ana i ke kuʻula alaila aku Hc 38 Ko 2 Kaul e pili ana a ka pohaku a i kahi e hoomaka ai a me ka ili ana 1 Huda

Kauai May 20 1851
W H Pease



1 Kaul 1 In

Uku Pau Loa $7 00
W. L. Lee
Lonaki
G M. Robertson
S. K. Smith

Honolulu Julai 17 1851

I kekaulahao
Kuhina Kalelea Kauai

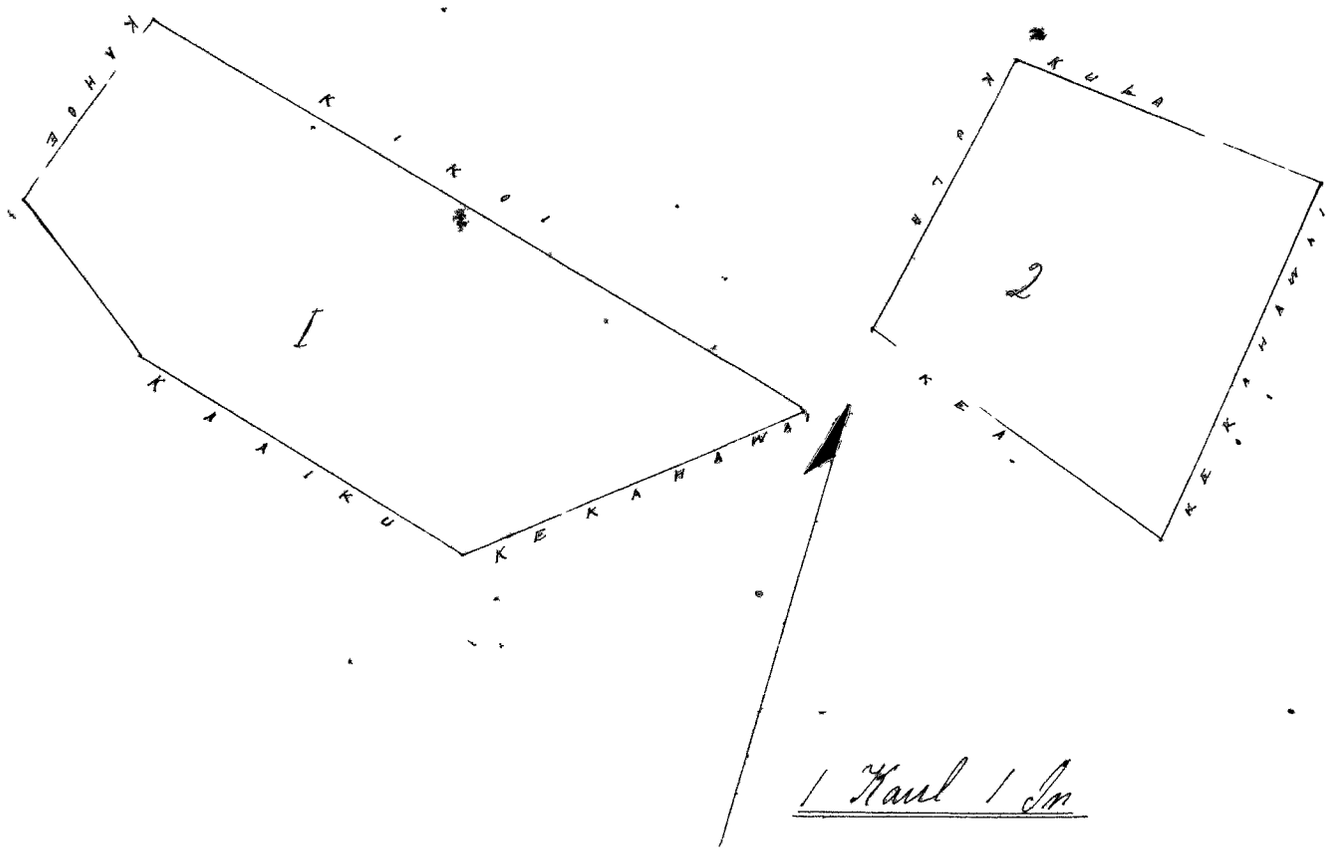
Mahele o ka Aupuni o Kuhina Kalelea Kauai

Ap 1 Kahi Loi – "Kuaihau" ka inoa, Pauku ana Mokuna E hoomaka ana, ma ke kahawai o Kahoe ma ke kihi Hc Ko o na Loi o Kikoo alaila aku Hc 57° Ko 4 Kaul e pili ana i na Loi o Kikoo, alaila aku Hc 5° Ko 2 Kaul e pili ana i ke kahawai alaila aku N 75° Ko 2 Kaul e pili ana i na Loi o Kaaiku alaila aku N 54° Ko 1 Kaul e pili ana i ka Loi o Kaaiku, alaila aku N 8° Hc 122/100 Kaul e pili ana i ka Loi o Kahoe a i kahi i hoomaka ai e ili ana 2 Huda 7 Pelka

Ap 2 Pahale mahele o "Paa" Pauku ana Mokuna E hoomaka ana, ma ka pohaku laau ana ka palena A, o ka pahale o Kea alaila aku Hc 76 Ko 199/100 Kaul e pili ana i ka pahale o Kea alaila aku N 7° Ko 2 05/100 Kaul e pili ana i ke kahawai alaila aku N 84° Ko 174/100 Kaul e pili ana i ke kuʻula alaila aku Hc 11° Ko 165/100 Kaul e pili ana i ke kuʻula a i kahi i hoomaka ai e pili ana 1 Huda 13 Pelka

Kauai May 20 1851
W H Pease

2.
1 13
3 20



1 Kaul 1 In

Uku Pau Loa $4.00
W L Lee
Lonaki
G M. Robertson
S. K. Smith
I kekaulahao

Honolulu Julai 17 1851

338

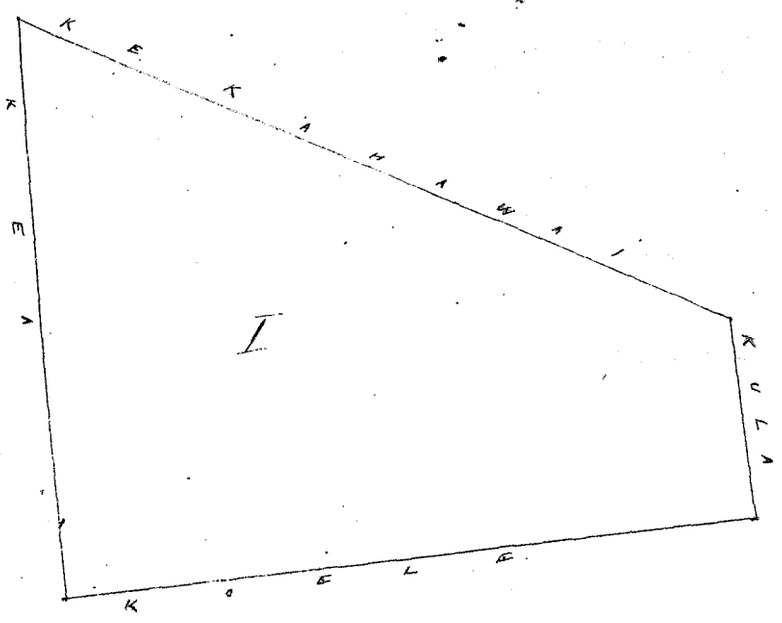
Helu. 901. Kuina. Kelihiwai. Halelea. Kauai.

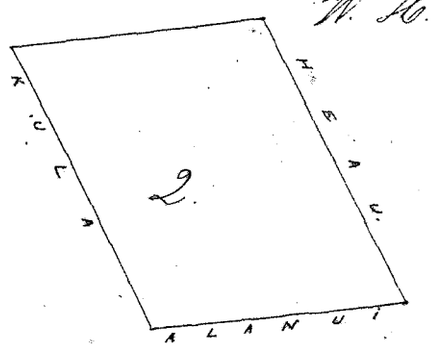
Maloko o ka Ahupuaa o Kelihiwai. Halelea. Kauai.

Mahele 1. Aoao Loi, maloko o "Halawaia" Pemi ma Hokuma. E hoomaka ana ma ke kahawai. o Kelihiwai. ma kahi pahu kaau. alaila aku. He. 55° Hi. 1°/100 Kaul. e pili ana i ke kula. alaila aku. He. 35° Ko. 35/100 Kaul. e pili ana i ke kele. me ka Loi o Kaumana. alaila aku. N. 52 Ko. 32°/100 Kaul. e pili ana. i ma Loi o Kea. alaila aku. N. 64° Hi. 4°/100 Kaul. e pili ana i ke kahawai, o Kelihiwai. a e kahi i hoomakai, e ili ana. 3 Kuda 12 Pereka.

Mahele 2. Pahale. maloko "Paa." Pemi ma Hokuma. E hoomaka ana ma ka pahu kaau ma ka alanui, me i ke kihi. He. Hi. o ka pahale o Heau, alaila aku. N. 74° Ko. 175/100 Kaul e pili ana i ka pahale o Heau, alaila aku. He. 36° Ko. 140/100 Kaul. e pili ana i ka pali. alaila aku. He. 74° 175/100 Kaul. e pili ana i ke kula. alaila aku. N. 36° Hi. 140 Kaul. i pili ana i ka alanui. a i kahi i hoomaka ai. e ili ana. 33 Pereka.

Kahili May. 20/1857.
W. H. Pease





1 Kaul. 1 Inc.

Ukn Pau Loa $5.00
W. L. Lee
Lanuli
G. M. Robertson
J. H. Smith

I. Kekaulahao

Honolulu. Julai 17. 1857.

Helu. 1958. Wahahua.

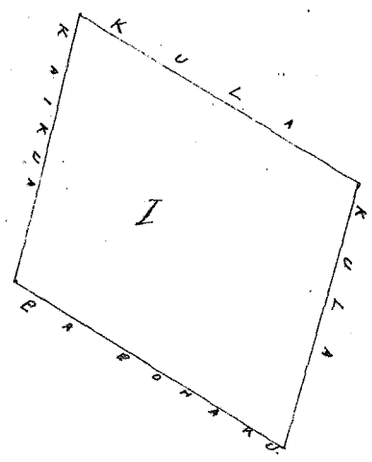
Kelihiwai. Halelea. Kauai.

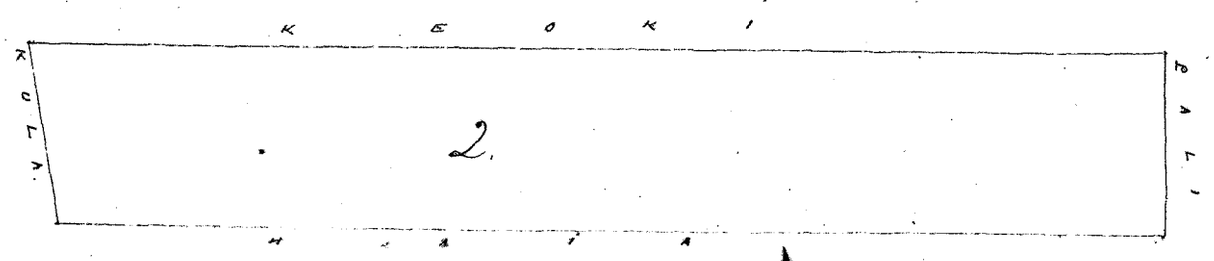
Maloko o ka Ahupuaa o Kelihiwai Halelea. Kauai.

Mahele 1. Aoao Loi. maloko o "Kaawelalo" Pemi ma Hokuma, E hoomaka ana ma ke kihi He. Ko. o ka Loi o Wahanakane. alaila aku. N. 64° Ko. 6°/100 Kaul. e pili ana i ma Loi o Naehu. alaila aku. N. 15 Hi. 1 Kaul. e pili ana i ke kula, alaila aku. He. 64° Hi. 6 25/100 Kaul e pili ana i ma Loi o Keoki. alaila aku. He. 25° Ko. 99 Pauku. e pili ana i ka pali a i kahi i hoomaka ai. e ili ana. 2 Kuda 19 Pereka.

Mahele 2. Pahale. maloko o "Paa" Pemi ma Hokuma. E hoomaka ana ma kahi pa pohaku ma ka pahale o Kaikuahine. alaila aku. N. 38 He. 150/100 Kaul. e pili ana i ka pahale o Kaikuahine alaila aku. N. 33° Ko. 175/100 Kaul. e pili ana i ke kula. alaila aku. He. 38° Ko. 150/100 Kaul. e pili ana i ke kula. alaila aku. He. 33° Hi. 175/100 Kaul. e pili ana i ka pa pohaku. a i kahi i hoomaka ai. e ili ana. 1 Kuda.

Kahili May 20 1857. W. H. Pease





1 Kaul 1 In.

Uku Pau Loa $5 00
W. L. Lee
Luanaki
G. M. Robertson
I. H. Smith

Honolulu Julai 17 1851 } I Kekaulahao

Helu 9067 Helu ✓ Kahili Koolau Kauai

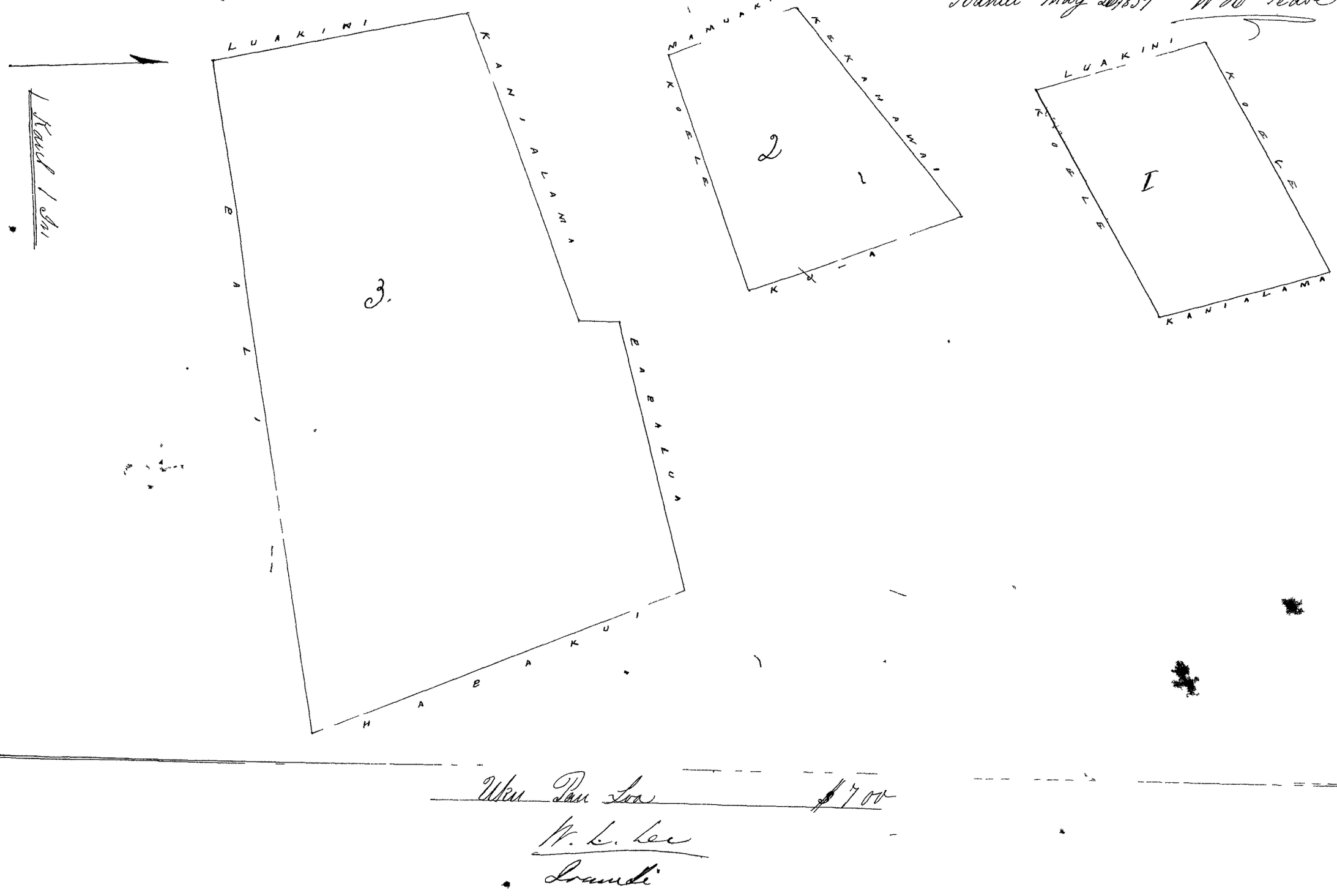
Maloko o ka Ahupuaa o Kahili Koolau Kauai

Ap 1 Akahi Loi maloko o ka ili o 'Ulehulehu' Penei na Mokuna E hoomaka ana, ma kahi kokoke ma ke kihi Hikina Komemakai Loi o Luakini alaila aku A 64° Hi 2 30/100 Kaul e pili ana i ke kokoke alaila aku A 12° Hi 155/100 Kaul e pili ana i ka Loi o 'Kanialama' alaila aku Hi 64° Ko 2 30/100 Kaul e pili ana i ke kokoke alaila aku A 12° Hi 155/100 Kaul e pili ana i na Loi o Luakini a i kahi i hoomaka ai e ili ana i Kuloa 15 Pelka

Ap 2 Akahi Loi maloko o "Ulehulehu," Penei na Mokuna. E hoomaka ana ma ke kihi Hikina Hikina o Mamuakalono alaila aku A 73° Hi 2 20/100 Kaul e pili ana i ke kokoke alaila aku A 17° Ko 2 Kaul e pili ana i ke kuloa alaila aku Hi 52½° Ko 2 Kaul e pili ana i ke kahawai o Kahili alaila aku Hi 17° Hi 120/100 Kaul e pili aina i na Loi o Mamuakalono a i kahi i hoomaka ai e ili aina i Kuloa 16 Pelka.

Ap 3 Alima Loi Penei na Mokuna, E hoomaka ana ma ka pale o Kanaaulu ka uwa ma kahi pohaku nui alaila aku A 8° Ko 2 25/100 Kaul e pili ana i ke kuloa me na Loi o Luakini alaila aku A 7° Hi 2 99/100 Kaul e pili ana i na Loi o Kanialama alaila aku A 5° Hi 35 Paeke e pili ana i na Loi o Kanialama, alaila aku A 78° Hi 2 40/100 Kaul e pili ana i na Loi o Papalua alaila aku Hi 19° Hi 359/100 Kaul e pili ana i na Loi o Kapakui alaila aku Hi 83½° Ko 6 Kaul e pili aina i ka pale a i kahi i hoomakai, e ili ana i Aka 2 Kuloa 29 Pelka,

Kahili May 20/851 W H Pease



1.15
1.16
1.2.29
2 1 18

Uku Pau Loa $7 00
W. L. Lee
Luanaki
G. M. Robertson
I. H. Smith

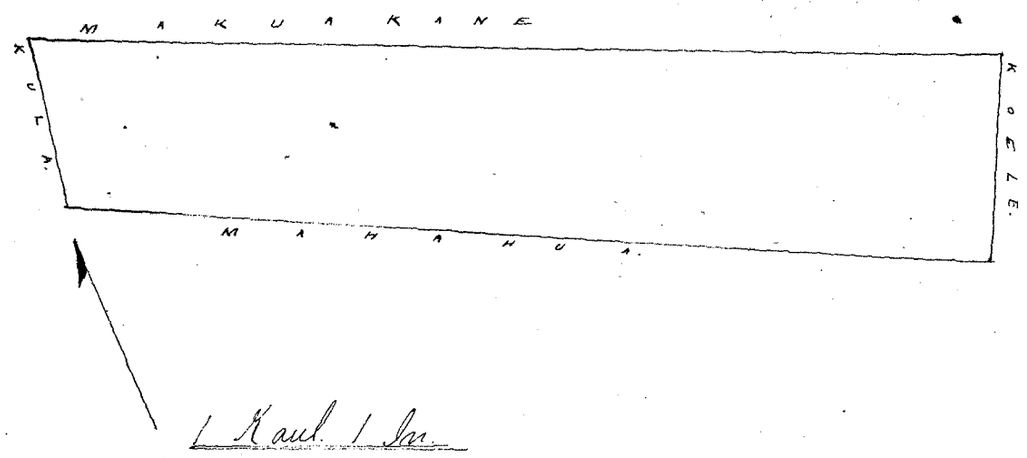
Honolulu Julai 17 1851 } I Kekaulahao

Helu 9281 Helu ✓ Kelihuwai Halelea Kauai

Aha Loi maloko o "Kaauwelalo" Ahupuaa o Kelihuwai Halelea Kauai
Penei na Mokuna E hoomaka ana ma ke kihi A. Ko o na Loi o Mahakua alaila aku Hi 64° Hi 1 53/100 Kaul e pili ana i na Loi o Mahakua alaila aku A 25° Hi 120/100 Kaul e pili ana i ke kokoke alaila aku A 66° Ko 5 63/100 Kaul e pili ana i na Loi o Mahuakaua, alaila aku Hi 16° Ko 1 Kaul e pili ana i ke kuloa a i kahi i hoomaka ai e ili ana 2 Kuloa 16 Pelka

Kahili May 20 1851.
W H Pease

346



1 Kaul. 1 Inc.

Uku Pau Loa $4.00
W. L. Lee
Lyons
G. M. Robertson
I. H. Smith
I. Kekaulahao

Honolulu Julai 17 1851.

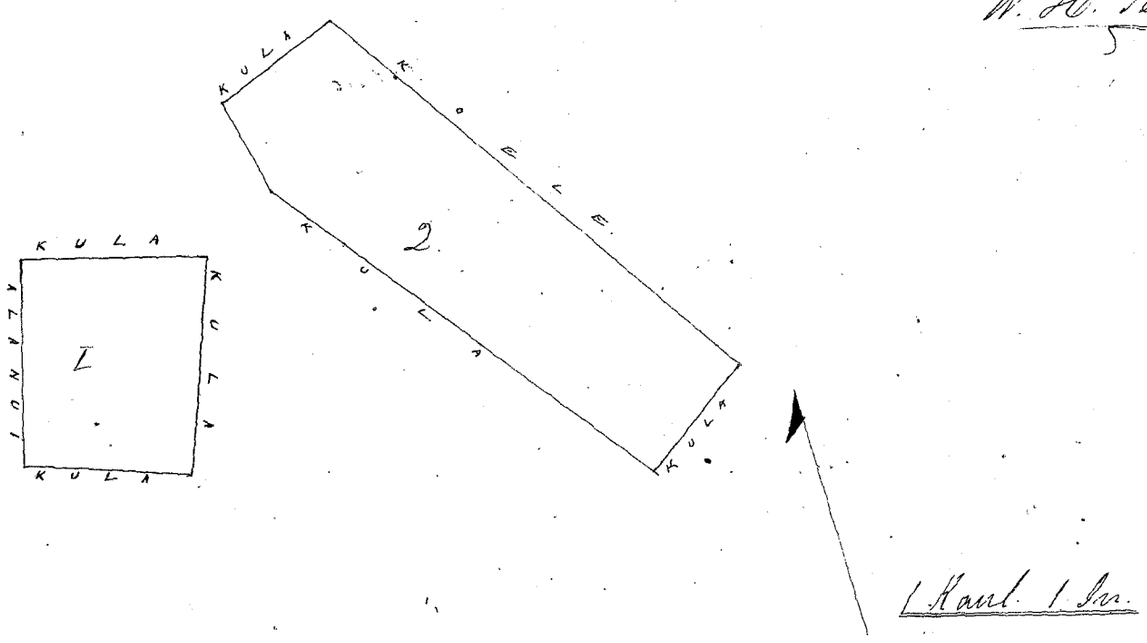
Helu 6313. Kuolulu. Pilaa Koolau Kauai.

Maloko o ka Hupuna o Pilaa. Koolau Kauai.

Ap. 1. Pahale. maloko o ka ili o Kauhakeke, Penei na Mokuna. E hoomaka ana ma kahi pa laau, ma ka alanui makai. alaila aku. He. 16° Ko. 1 8/100 Kaul. e pili ana i ka alanui, alaila aku. He. 76° Hi. 95 Pauk. e pili ana i ke kula. alaila aku. A. 26° Hi. 126/100 Kaul. e pili ana i ke kula. alaila aku. A. 74°. Ko. 1 5/100 Kaul. e pili ana i ke kula. a i kuhi i hoomaka ai. e ili ana, 1 Peeka.

Ap. 2. Aina Kalo. maloko o ka ili o "Kashia" Penei na Mokuna. E hoomaka ana ma ke kahawai o Piliamoo. ma kahi pohaku. alaila aku. He. 55° Ko. 80 Pauk. e pili ana i ke kula. alaila aku. A. 36° Ko. 2 75/100 Kaul. e pili ana i ke kula. alaila aku. A. 12° Ko. 60 Pauk. e pili ana i ke kula. alaila aku. A. 70° Hi 80 Pauk. e pili ana i ke koele. alaila aku. He. 33° Hi. 3 10/100 Kaul. e pili ana i na koele. a i kahi i hoomaka ai. e ili ana. 1 Kuda 6 Peeka.

Kauai May 20 1851.
W. H. Pease



1 Kaul. 1 Inc.

Uku Pau Loa $4.00
W. L. Lee
Lyons
G. M. Robertson
I. H. Smith
I. Kekaulahao

Honolulu Julai 17 1851.

Helu 4272. Koi. Laie Koolau Oahu.

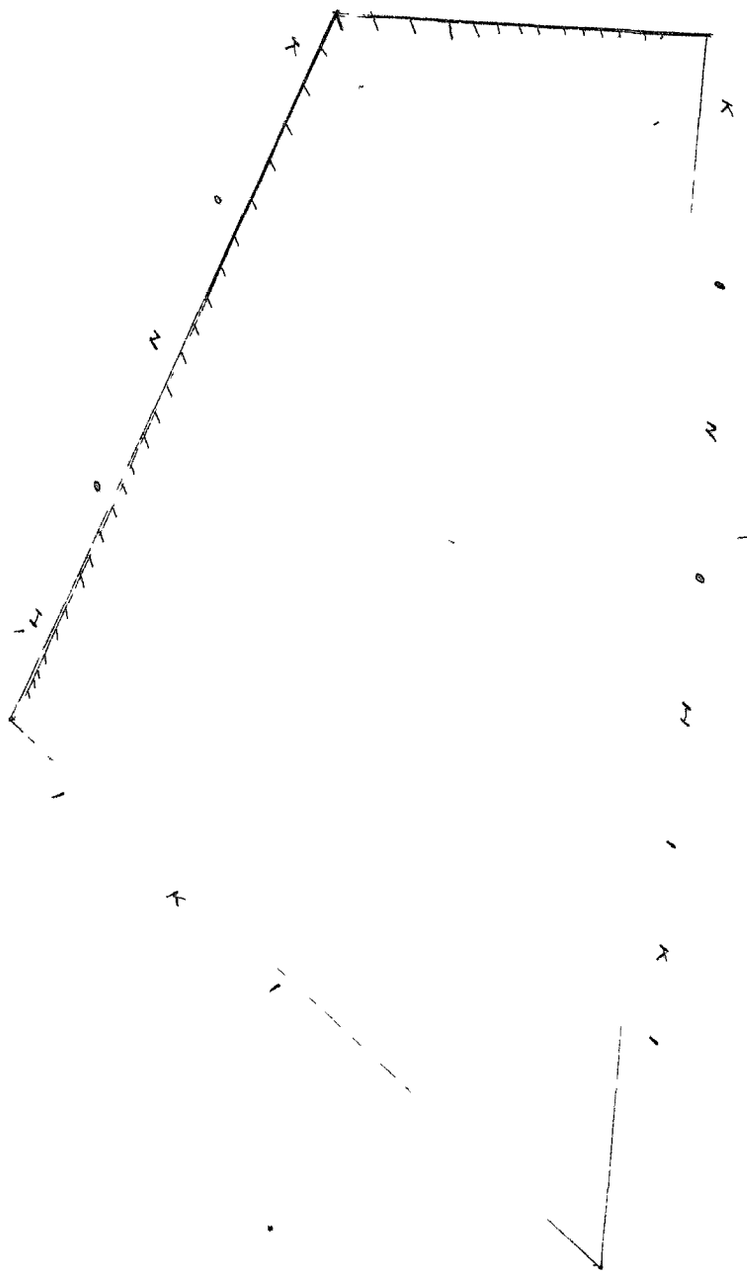
Ap. 1. 5 Loi Kalo. E hoomaka ana ma ke kihi Akau. a e holo ana. He. 81/2 Ko. 410 pauku. e pili ana i ko Kanaipu. alaila. He. 32° Hi. 122 pauku. e pili ana i ko Pichupaka. A. 73° Hi. 385 pauku. e pili ana i ko Konohiki. A. 28° Ko. 62 pauku. e pili ana i ko Kanakamui. a kihi i kahi i hoomakaai. 0 3/100 Eka.

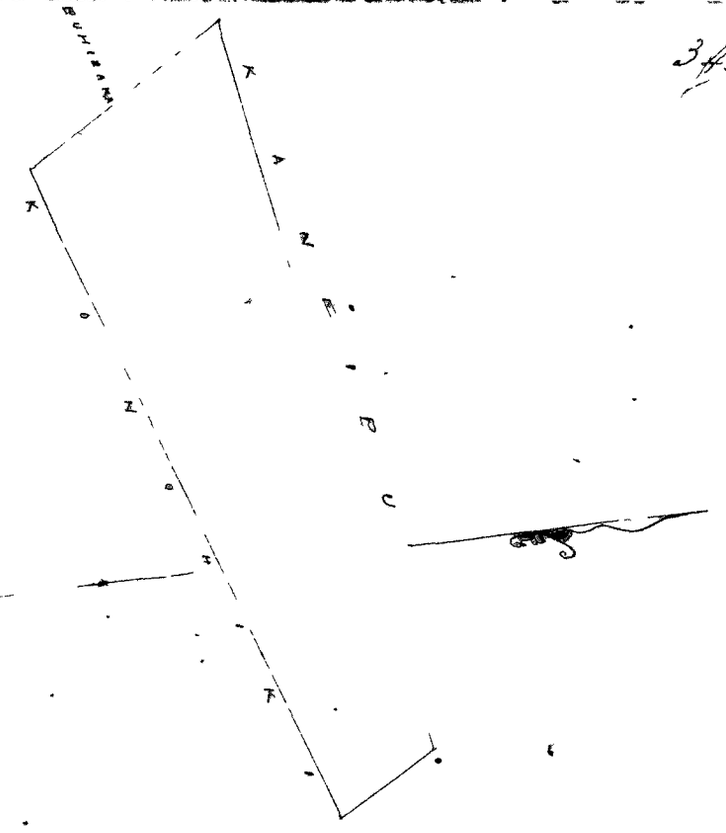
Ap. 2. Aina Kula. E hoomaka ana ma ke kihi Akau. a e holo ana. He. 77° Hi. 660 pauku. alaila He. 51° Ko. 440 pauku. alaila A. 60 Ko. 420 pauku. alaila A. 11° Hi. 200 pauku. e pili ana i ko ke Konohiki. aina. 1 536/1000 Eka.

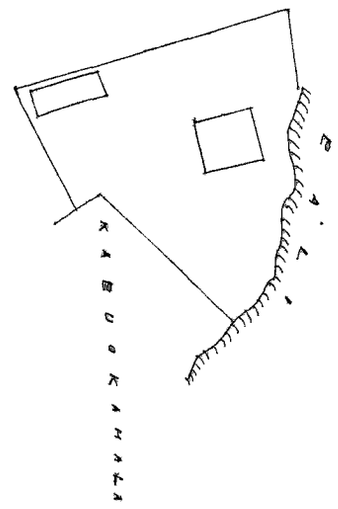
Ap. 3. Pahale. E. hoomaka ana ma ke Pali. a e holo ana. Ko. 43 pauku. alaila He. 10° Hi. 153 pauku alaila. A. 11° Hi. 70 pauku. e pili ana i ko ke Konohiki, alaila A. 30° Ko. 10 pauku. alaila A. 48° Hi. 100 pauku. e pili ana i ko Puokahala. alaila e pili ana i ka pali. a kihi i kahi i hoomakaai. 15/100 Eka

N. F. Turner.
Luna Aina Aina.

3 # 1







Uku Pau Loa $6.00

W. T. Lee
Luna Ii
G. M. Robertson
J. Kekaulahao
J. H. Smith

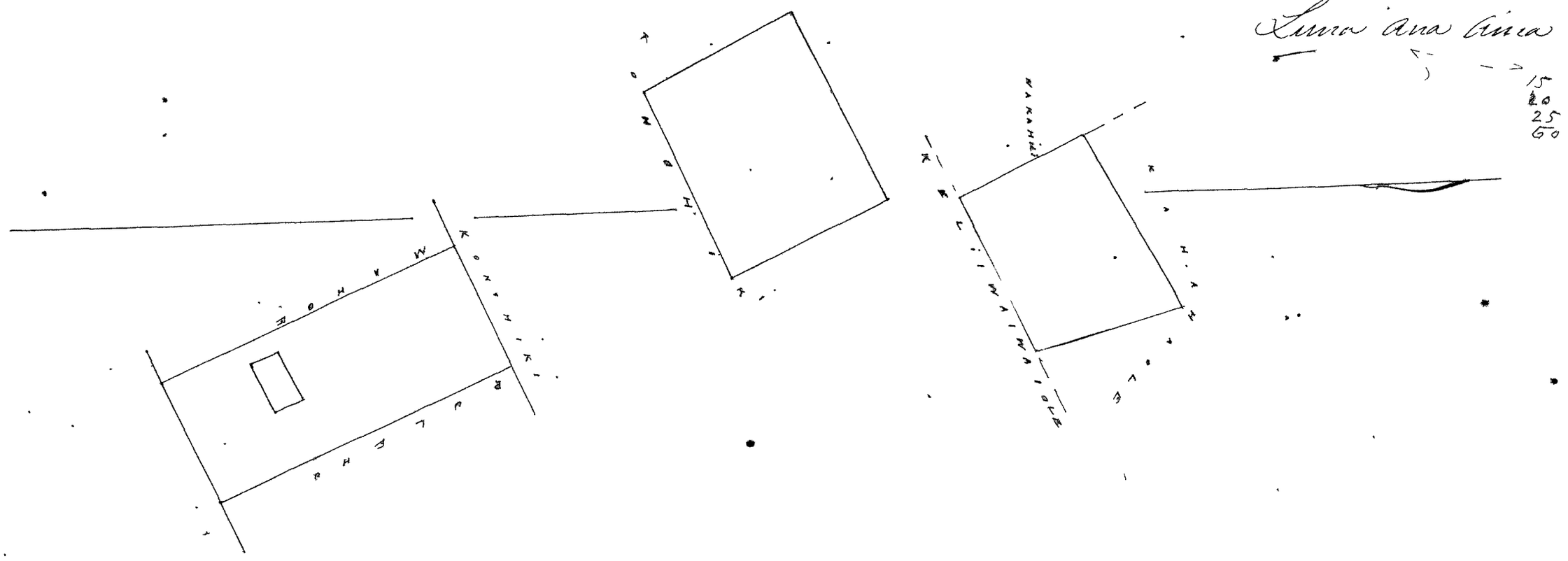
Honolulu Julai 17 1851

Ap. 1. 1 loi Kalo C homaka ana ma ke kihi Akau o e holo ana. He 64° Ko 150 pauku e pili ana i ko Kahawai. alaila, He 24½° Hi 165 pauku e pili ana i ko Makahiki. alaila A 66° He. 130 pauku e pili ana i ko Kekuawaiole alaila A 25° Ko 120 pauku e pili ana i ko Kahawai a hiki i kahi i homakai 15/100 Oka.

Ap 2 C homaka ana ke kihi Akau He 66° Ko 160 pauku He 26° He. 130 pauku e punia i ko ke Konohiki aina. A 66½° Hi. 156 pauku A 24° Ko 133 pauku a hiki i kahi i homakai 15. Oka.

Ap 3 Pahale C homaka ana ke kihi Akau. He. 67° Ko. 100 pauku e pili ana i ko ke Konohiki. alaila He. 23° Hi 250 pauku e pili ana i ko Mahoe alaila A 67° He 100 pauku e pili ana i ko ke Konohiki. alaila. A 23° Ko 250 pauku e pili ana i ko Puleho, a hiki i kahi i homakai 1/4 Oka

A. F. Turner
Luna ana Aina



Uku Pau Loa $4.00

W. T. Lee
Luna Ii
J. H. Smith
J. Kekaulahao
G. M. Robertson

Honolulu Julai. 25. 1851.

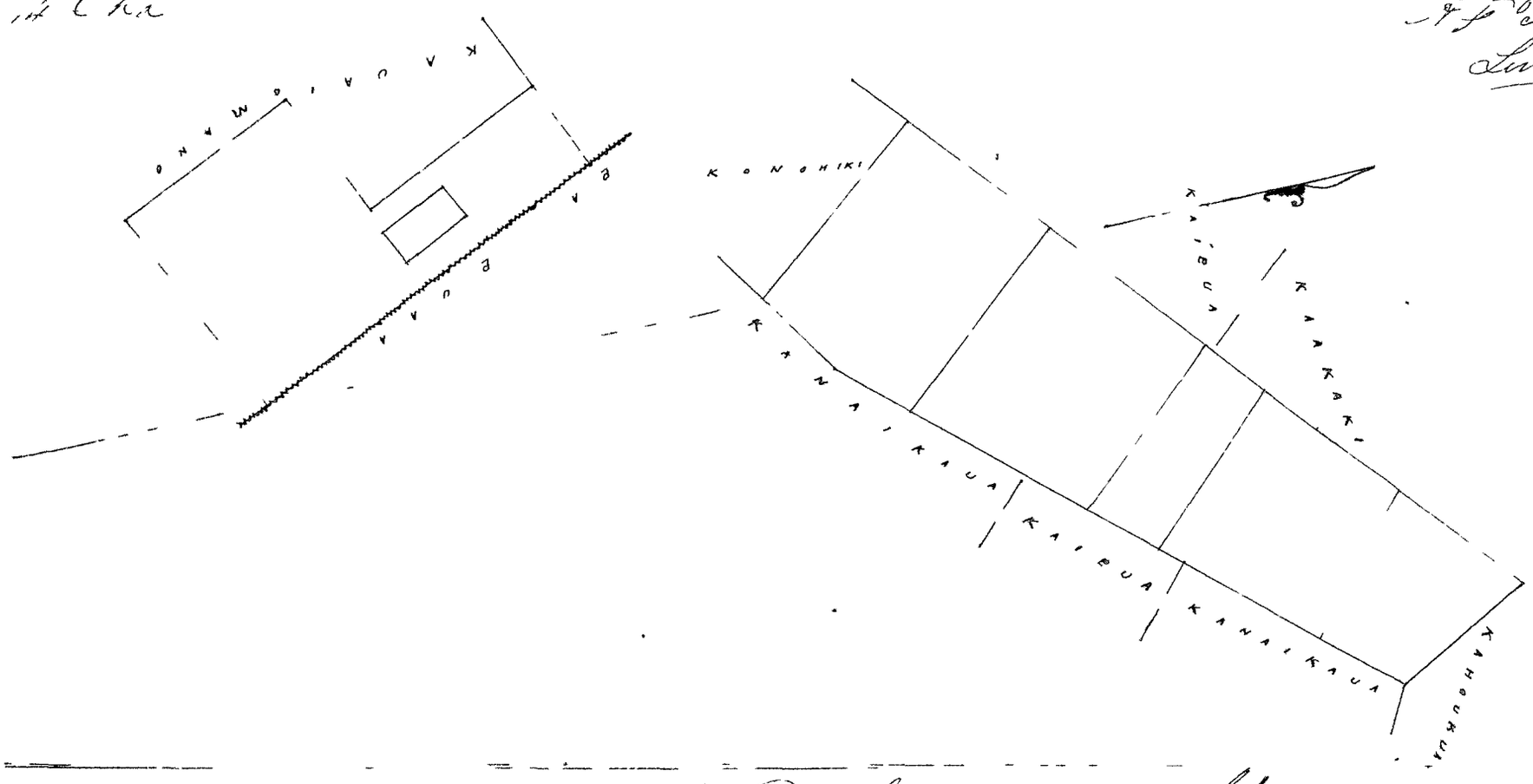
342

Helu 3696 Kahinalii ✓ Lae Koolauloa Oahu

Ap 1 5 Lot Kalo Chomaka ana ma ke kihi Hema a e holo ana He 32° He 93 pauku e pili ana i na Kamoku alaila He 43° Ko 100 pauku e pili ana i ke Kuauhau He 57° Ko 60 pauku e pili ana 54/100 Ch i ke Kuauhau 34° Ko 140 pauku e pili ana i ke Kihehi Ap 49 He 472 pauku e pili ana i ke Pahumoa

Ap 2 Lalahi Chomaka ana ma ke kihi Hema a e holo ana He 25° He 250 pauku e pili ana i na pohaku alaila He 75° He 140 pauku e pili ana i ke Konohiki, alaila Ap 25° Ko 125 pauku e pili ana i ke Kuauhau alaila Ap 75° He 90 pauku e pili ana i ke Kuauhau alaila Ap 25° Ko 125 pauku e pili ana i ke Kuauhau alaila Ap 75° He 60 pauku e pili ana i ke Konohiki a hiki i kahi i koomakai 14 Ch.a

A F Turner
Luna Ana Aina



Ulu Pau Loa Ap 4 Ch

W. Aiken
Lorrin Andrews
G. M. Robertson
J. Kekauluhao
J. M. Smith

Kuleana Iuke 23 1853

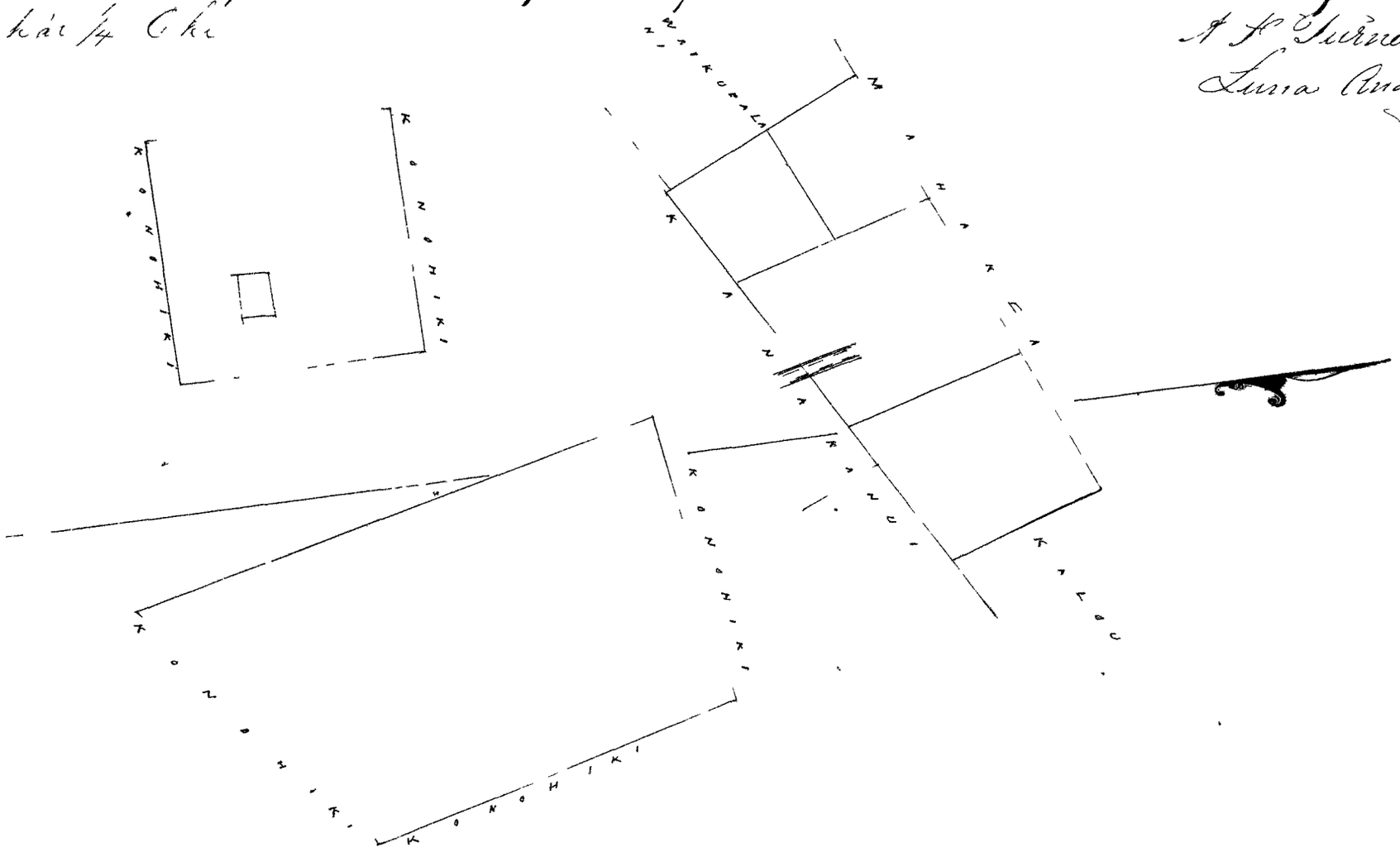
Helu 3333 Kaliouokua ✓ Lae Koolauloa Oahu

Ap 1 5 Loi Kalo Chomaka ana ma ke kihi Hema a e holo ana He 18° He 105 pauku e pili ana i ke Kalua alaila He 66° Ko 302 pauku e pili ana i ke Kanakanui alaila Ap 24° Ko 146 pauku e pili ana i ke Kuauhau alaila Ap 68° He 310 pauku e pili ana i ke Mahakea a hiki i kahi i koomaka ai 38/100 Ch.a

Ap 2 Kula Chomaka ana ma ke kihi Hema a e holo ana Akau Ap 13° Ko 350 pauku e pili ana i ke kihi Konohiki alaila Ap 82° He 190 pauku e pili ana i ke kihi Konohiki alaila He 15° He 250 pauku e pili ana i ke kihi Konohiki alaila He 52° Ko 217 pauku e pili ana i ke kihi Konohiki a hiki i kahi i koomakai 38/100 Ch.a

Ap 3 Lalahi Chomaka ana ma ke kihi Akau Hema, a e holo ana Hema 158 pauku Ko 158 pauku Ko 158 pauku Akau 158 pauku e pili ana i ke kihi Konohiki Hikina 158 pauku a hiki i kahi i koomakai 1/4 Ch.a

A F Turner
Luna Ana Aina



Uka Pau Loa $600.

W. Lee
Lorrindi
G. M. Robertson
J. H. Smith
S. Kekaulahao

Honolulu Julai 25 1851

Helu 3936 Nakahili ✓ 58618 Lae Koolauloa Oahu

Apana 1 / Loe Kalo Ehoomaka ana ma ke kihi Akau a e holo ana Hi 31° Hi 200 paukū e pili ana i ko Kanalewa alaila Ho 62° Ko 190 paukū e pili ana i ko Keku alaila A 32° Ko 170 paukū e pili ana i ko Konohiki alaila A 55° Ho 202 paukū e pili ana i ka Auwai a hiki i kahi i hoomaka ai 36/100 Eka

Apana 2 / Loe Kalo Ehoomaka ana ma ke kihi Akau a e holo ana He | Ko 150 paukū e pili ana i ko Kaohale alaila He 32° He. 100 paukū e pili ana i ko Keliiwawaulo, alaila A 62° Hi 127 paukū e pili ana i ko Kuku, alaila A 25° Ko 100 paukū e pili ana i ko Poouahi a hiki i kahi i hoomaka ai 14/100 Eka

Apana 3 / Loe Ehoomaka ana ma ke kihi Akau holo He 27° He 100 paukū e pili ana i ko Hano A He. 56 paukū e pili ana i ko Pepeiaka A 32° Ko 112 paukū. e pili ana i ko Moanauli He 58° Ko 67 paukū e pili ana i ko Elemakule 7/100 Eka.

Apana 4 2 Loe Kalo Ehoomaka ana ma ke kihi Akau a e holo ana He 57° He 46 paukū e pili ana i ko Napuwai He 22° Ho 165 paukū e pili ana i ko Kaopua, He 56° Ko 182 paukū e pili ana i ko Kuku A 57° Ko 29 paukū e pili ana i ko Paakahi, A 25° He. 40 paukū e pili ana i ko Nahelehele A 26° Ko 137 paukū e pili ana i ko Nahelehele A 64° Ho 147 paukū e pili ana i ko Poouahi a hiki i kahi i hoomaka ai 32/100 Eka

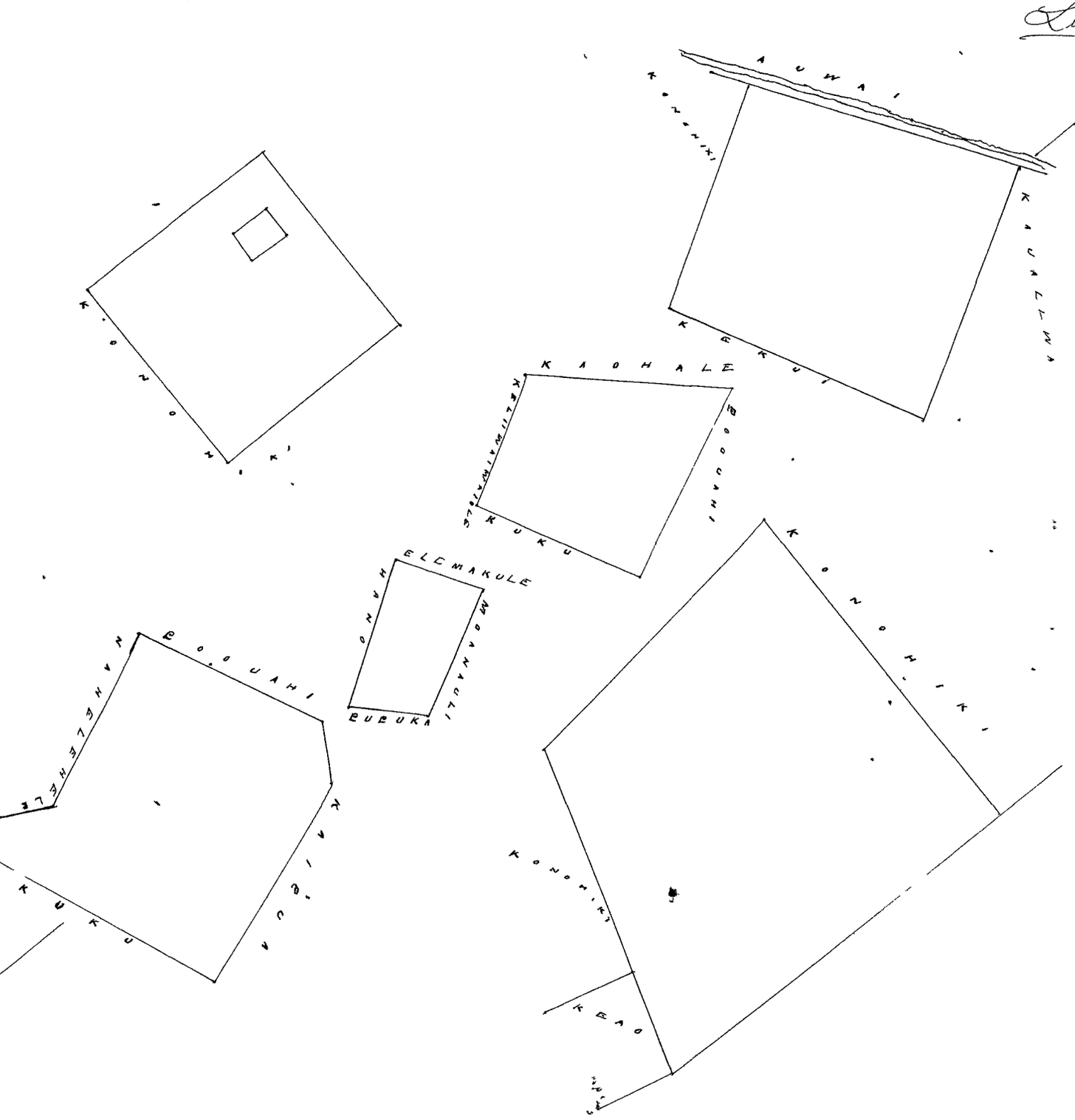
Apana 5. Kula Ehoomaka ana ma ke kihi Akau a e holo ana Hikina 270 paukū alaila He 300 paukū alaila A 25 Ko 250 paukū alaila A 7 Ko 230 paukū a hiki i kahi i hoomaka ai e puni a i ko ke Konohiki ana 66/100 Eka

Apana 6 Pahale Ehoomaka ana ma ke kihi Komohana Akau a e holo ana Hik 158 paukū He 158 paukū alaila Ko 158 paukū alaila A 158 paukū a hiki i kahi i hoomaka ai 1/4 Eka A F Turner

Luna Ana. Aina

36
14
7
32
66
25
1.80
80
2,60

586 R 8
7 apana



Uka Pau Loa $6

W. Lee
Lorrindi
G. M. Robertson
S. Kekaulahao
J. H. Smith

Honolulu Julai 25 1851

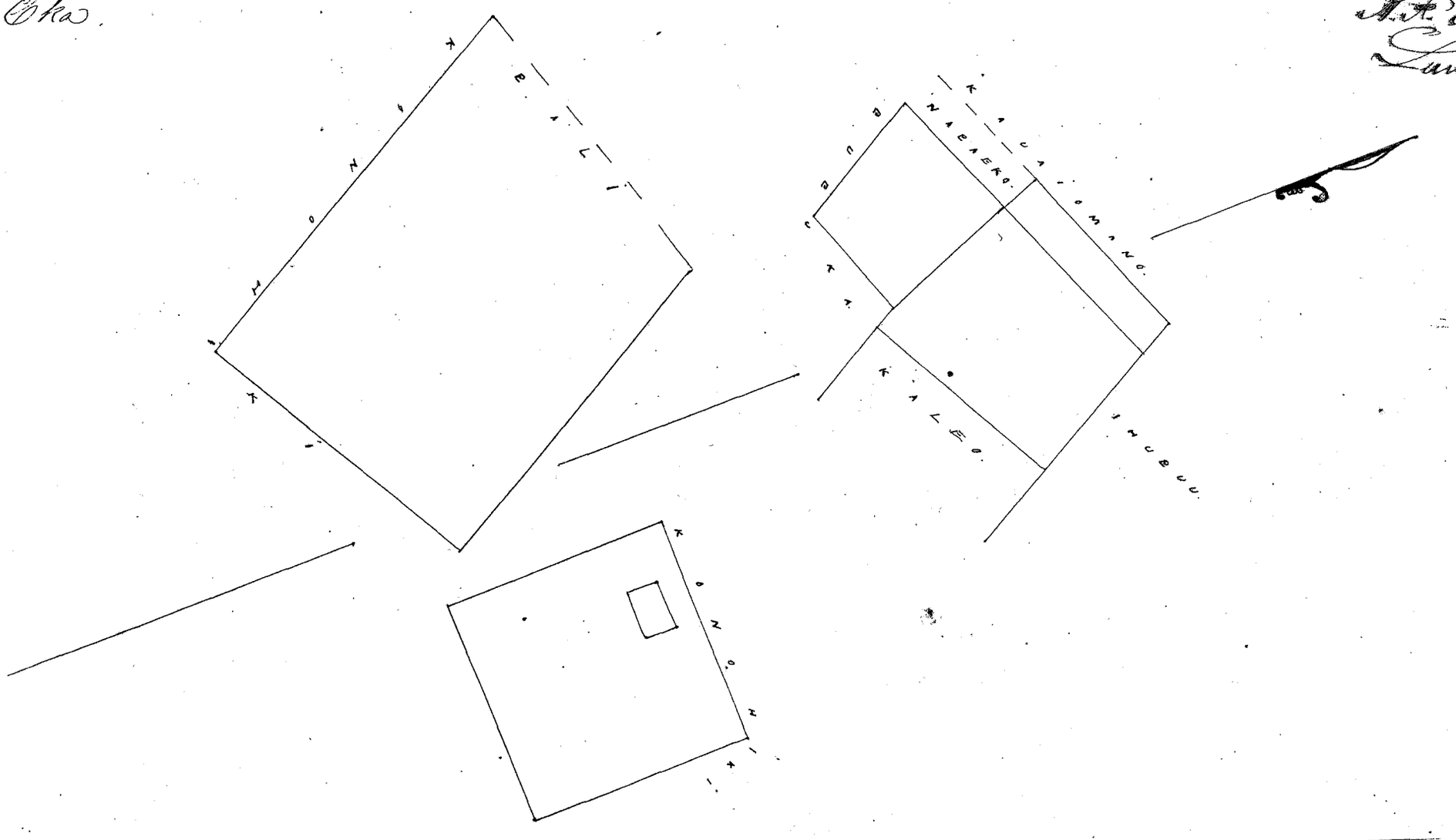
Helu. 4291. Kapule. Lalo. Koolauloa. Oahu.

Ap. 1. 3 Loi Kalo. E hoomaka ana ma ke kihi. Akau. He 28 Hi: 131 pauku. e pili ana i ko Shupuu. alaila. He. 63° Ko. 53 paukū. e pili ana i ko Kalea. alaila. A. 30. Ko. 13 paukū. e pili ana i ko Pupuka. alaila. He. 71° Ko. 91 paukū. e pili ana i ko Pupuka. alaila. A. 30 Ko. 100 paukū. e pili ana i ko Pupuka. alaila A. 68° Hi. 100 paukū. e pili ana i ko Napaeko. alaila A. 25° Ko. 28 paukū. e pili ana i ko Napaeko. alaila. A. 68° Hi: 135. paukū. e pili ana i ko Kauaiomano. a hiki i kahi i hoomakaï. 3/10 Eka.

Ap. 2. Aina Kula. E hoomaka ana ma ke kihi. Akau. a e holo ana. He. 30° Hi: 250 paukū. He. 60 Ko. 290 paukū. e puniia. i ko ke Konohiki. aina. A. 30° Ko. 300 paukū. A. 75° He. 220 paukū. 5/100 Eka.

Ap. 3. Pahale. Hi: 158 paukū. He. 158 paukū. e puniia i ko ke Konohiki. aina. Ko. 158 paukū. A. 158 paukū. 1/4 Eka.

A. F. Turner
Luna ana aina



Ukus Pau Loa $6.00

W. L. Lee
Lunalilo
G. M. Robertson
J. Kekauluhao
A. F. Smith

Honolulu Julai 25. 1851.

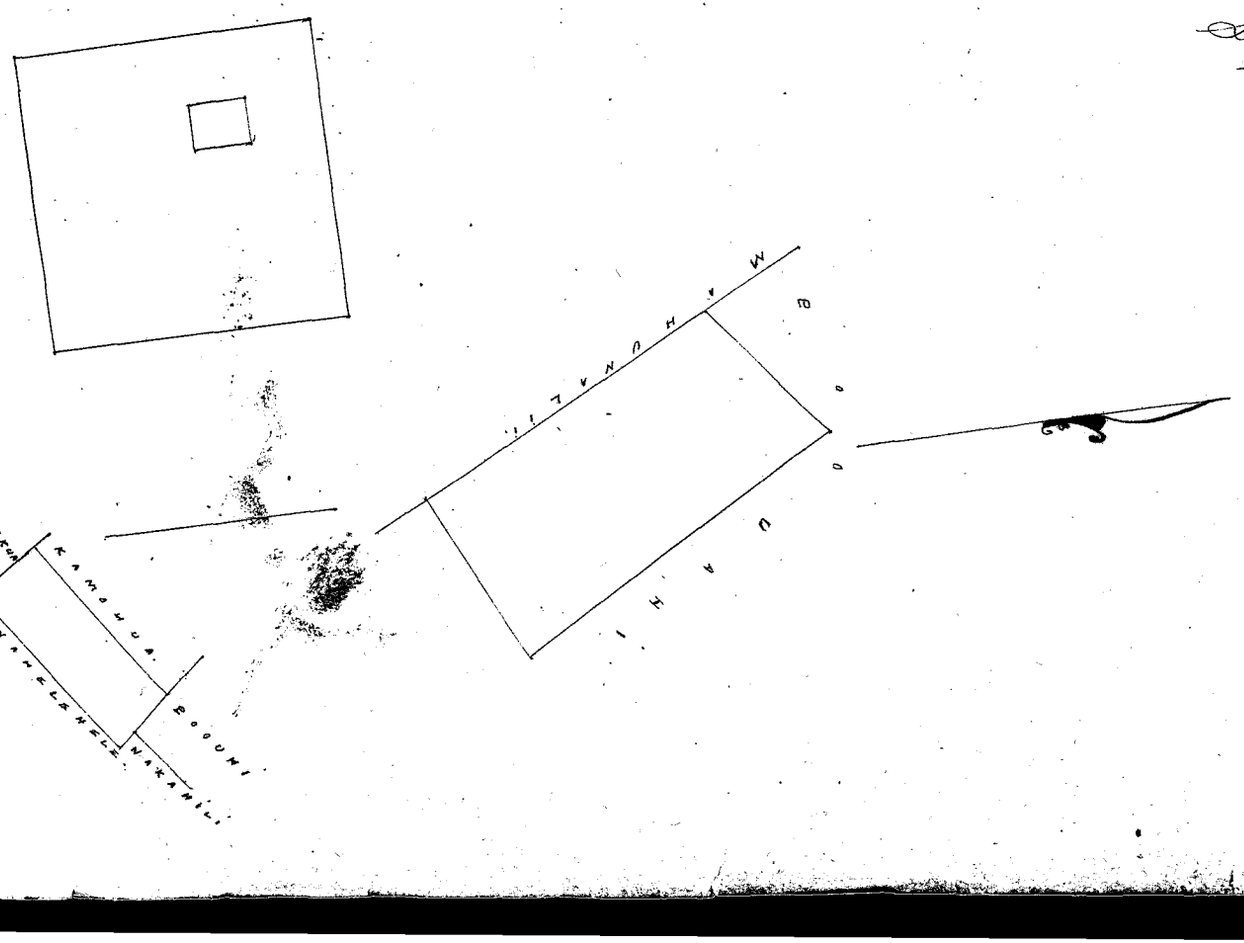
Helu. 3945. Napahu. Lalo. Koolauloa. Oahu.

Ap. 1. 1 Loi E hoomaka ana ma ke kihi Ak. a e holo ana. He. 54° Ko. 26 paukū. Pouahi. He. 29° Hi: 180 paukū. Mahumalii. A. 63° He: 100 paukū. Pouahi. A. 30° Hi 200 paukū. Pouahi. a hiki i kahi i hoomakaï 9/100 Eka.

Ap. 2. 1 Loi E hoomaka ana ma ke kihi He. a e holo ana. A. 22° Ko. 40 paukū. e pili ana i ko Kahalekua. A. 55° Hi: 105 paukū. e pili ana i ko Kamohua. He. 22° He: 38 paukū. e pili ana i ko Pouahi. He. 55° Ko. 109 paukū. e pili ana i ko Nahelehele. a hiki i kahi i hoomakaï. 4/100 Eka.

Ap. 3. Pahale. E hoomaka ana ma ke kihi Komohana. Akau. a e holo ana. He: 158 paukū. e pili ana i ko ke Konohiki. He. 158 paukū. e pili ana i ko ke Konohiki. Ko. 158 paukū. e pili ana i ko ke Konohiki. A. 158 paukū. e pili ana i ko ke Konohiki. a hiki i kahi i hoomakaï 1/4 Eka. A. F. Turner.

Luna Ana Aina.



Uku Pau Loa $4.00

W. L. Lee
Lorrin
G. M. Robertson
J. Kekaulahao
J. H. Smith

Honolulu Julai 25 1853

Helu 4329 Kalua ✓

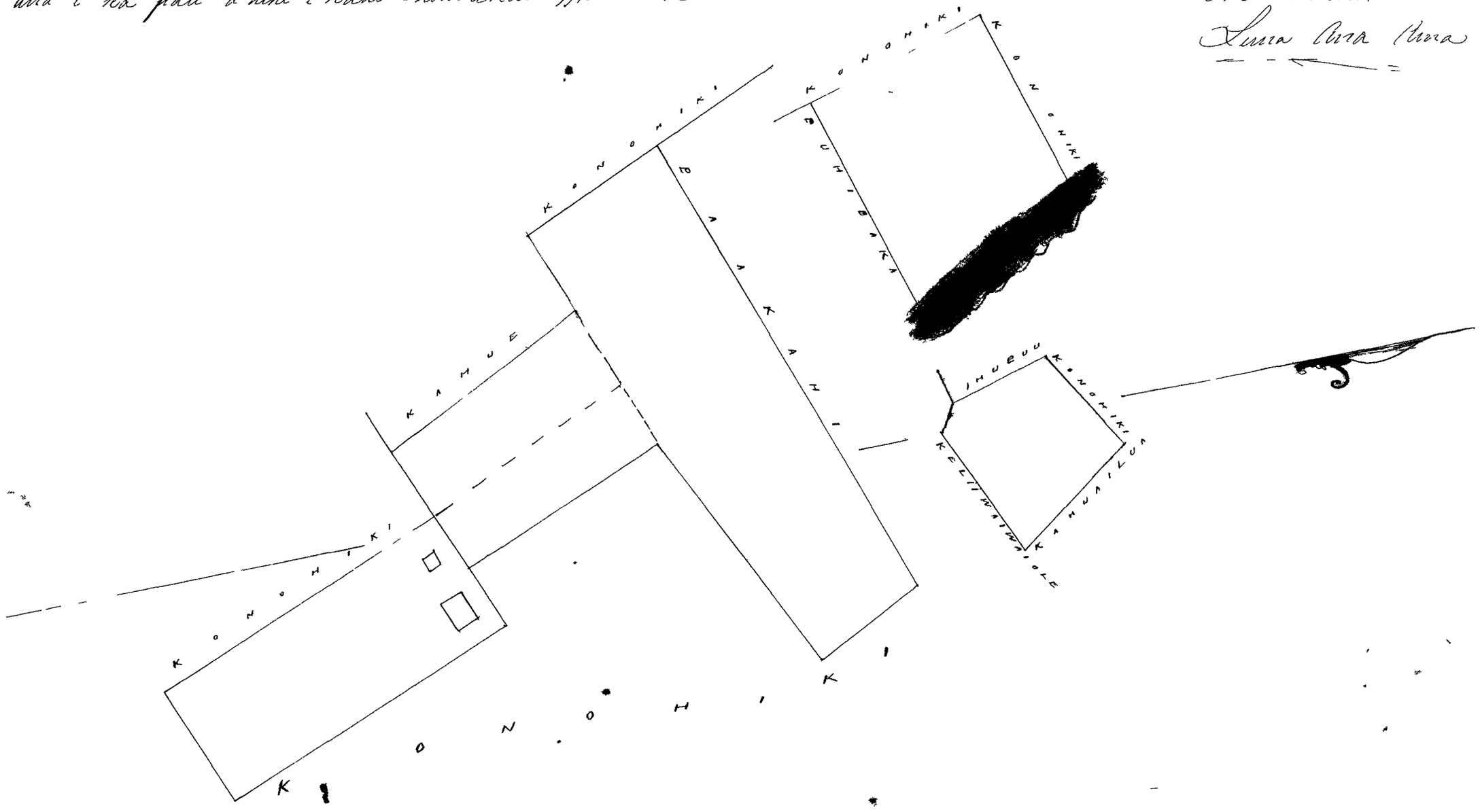
Lalo Koolauloa Oahu

Ap 1 4 Loi Kalo a me Pahale Ehoomaka ana ma ke kihi Akau a e hoto ana He 26° Hi 96 pauku e pili ana i ko ke Konohiki. alaila He 64° Ko 210 pauku e pili ana i ko ke Konohiki He 21° Hi 176 pauku A 68° He 52 pauku He 20° Hi 250 pauku e pili ana i ko ke Konohiki Hi 68° Ko 100 pauku A 20° Ko 250 pauku He 68° Ko 60 pauku A 27° Ko 180 pauku e pili ana i ko Kalua alaila He 70 Ko 66 pauku A 25° Ko 128 pauku e pili ana i ko ke Konohiki alaila A 74° Hi 400 pauku. e pili ana i ko Paakahi a hiki i kahi e hoomaka ai 66/100 Eka.

Ap 2 1 Loi Kalo Ehoomaka ana ma ke kihi Akau a e hoto ana He 36° He 116 pauku e pili ana i ko Kauhuhu alaila He 66° Ko 100 pauku e pili ana i ko Keluwauwah alaila A 30° Ko 22 pauku e pili ana i ko Koula alaila A 16° Ko 53 pauku e pili ana i ko Ihupuu alaila A 60° He 92 pauku e pili ana i ko Konohiki. a hiki i kahi e hoomaka ai 11/100 Eka

Ap 3 Ama Kula Ehoomaka ana ma ke kihi Akau a e hoto ana He 73° Ko 160 pauku e pili ana i ko Konohiki alaila He 17° He 150 pauku e pili ana i ko Konohiki alaila A 73° He 200 pauku e pili ana i ko Puhipaka e pili ana i ka pali a hiki i kahi e hoomaka ai 2/100 Eka

A P Turner
Luna Ana Kuna



Uku Pau Loa $4.00

W. L. Lee
Lorrin
G. M. Robertson
J. Kekaulahao
J. H. Smith

Honolulu Julai 25 1853

Helu 3873 Paakahi ✓

Lalo Koolauloa Oahu

Ap 1 4 Loi Ehoomaka ana ma ke kihi Akau He 16° He 70 pauku e pili ana i ko Amaka alaila He 170 Ko 400 pauku e pili ana i ko Kalua. A 20° Ko 100 pauku e pili ana i ko Konohiki A 74° He 404 pauku e pili ana i ko Konohiki 34/100 Eka

Ap 2 2 Loi Kalo Ehoomaka ana ma ke kihi Akau a e hoto ana He 66° He 110 pauku e pili ana i ko Keawe alaila He 29° He 235 pauku e pili ana i ko Keawe. He 87° Ko 83 pauku e pili ana i ko Konohiki A 36° Ko 260 pauku e pili ana i ko Kalua A 29° Hi 50 pauku e pili ana i ko Laulehelehe a hiki i kahi e hoomaka ai 25/100 Eka

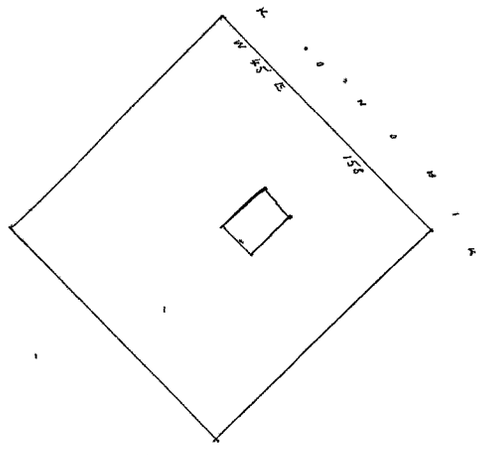
84
25
38
25
1.22

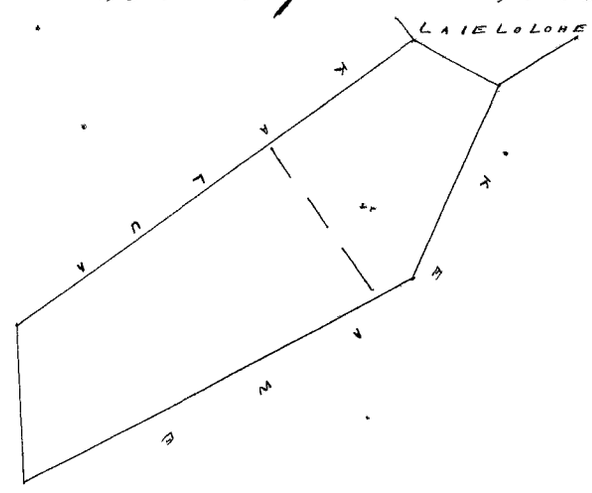
Ap 3 2 Loi Kalo Ehoomaka ana ma ke kihi Akau a e hoto ana He 45° Ko 152 pauku e pili ana i ko Nahelehele He 46 Hi 300 pauku e pili ana i ko Konohiki A 49° He 103 pauku e pili ana i ko Mahumalii A 35° Ko 147 pauku e pili ana i ko Kuku A 30° Ko 129 pauku e pili ana i ko Kuku. A 59° Ko 29 pauku e pili ana i ko Nahelehele a hiki i kahi e hoomaka ai 38/100 Eka

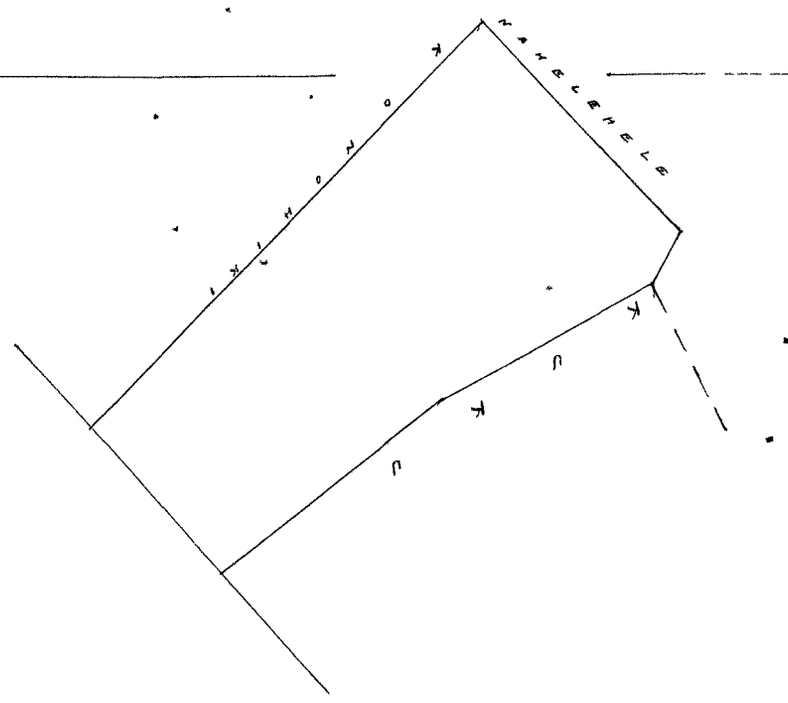
346

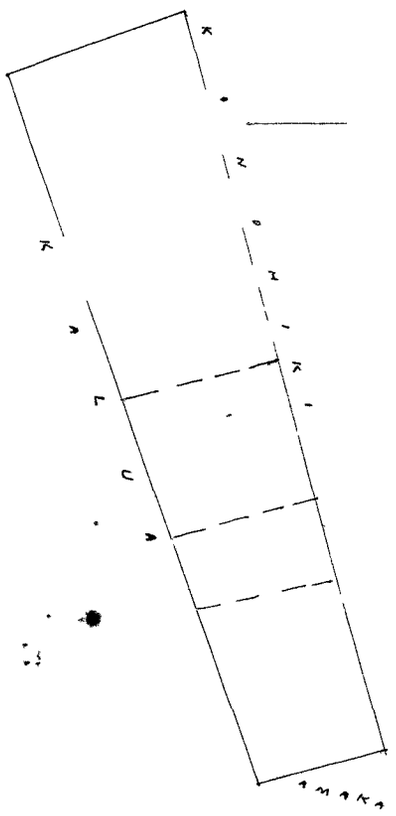
Apana 4 Pahale E hoomaka ana ma ke kihi Akau a e hoi ana Hema 45° Hik 158 paukū Hema 45° Hik 158 paukū e pili ana e ka ke Komohana ana A 45° Ko 158 paukū A 45° Hema 158 paukū 1/4 Eka

A. H. Turner
Luna Ana aina









Uku Pau Loa $6.00

W. L. Lee
Lorrin Li
G. M. Robertson
J. Kekaulahao
J. H. Smith

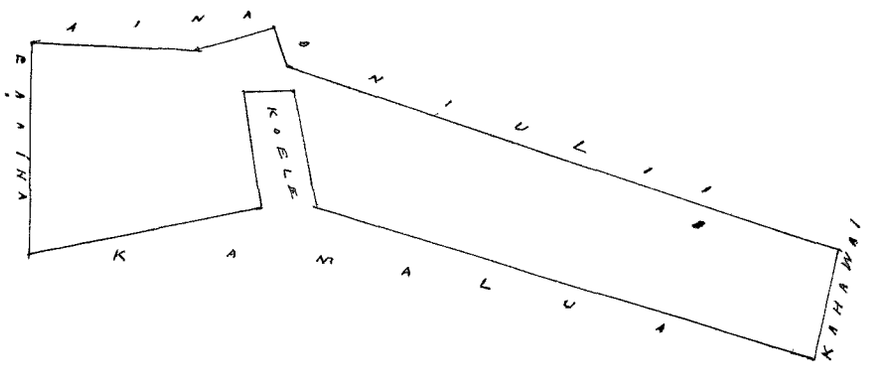
Honolulu Julai 25. 1851

Kahapuupuu Waikele Ewa Oahu.

He Moraina Pinehuehu ili Kahapuupuu Waikele Ewa Oahu

E hoomaka ana ma ke kihi Akau Komohana a e holo ana Hema 210 kk ma ka palena paaina a hiki i ke kihi Malaila aku A 79° Hik 308 kk ma ka awao o Kamalua a loaa ke kihi Malaila aku A 8° Ko 120 kk ma ka palena koele a loaa ke kihi Malaila aku Hikina 050 kk a hiki i ke kihi Malaila aku Hema 10 1/2° Hik 122 kk a loaa ke kihi Malaila aku A 73° Hema 535 kk ma ka awao o Kamalua a loaa ke kihi Malaila aku ma ka awao o ke kahawai A 11 1/2° Hik 116 kk a loaa ke kihi Malaila aku A 73° Ko 622 kk ma ka palena o Niulii a loaa ke kihi Malaila aku A 14° Ko 037 kk a hiki i ke kihi Malaila aku Hema 15 1/2° Ko 097 kk a loaa i ke kihi Malaila aku ma ka palena o ko Niulii. Komohana ka hele 166 kk a hiki i kahi i hoomaka ai Malohe o kua ana he Eka 1 me 195/100 kk kumakahiki.

A Bishopa
Mea Ana



Ukn Pau Loa $5 00

Honolulu Julai 25 1851

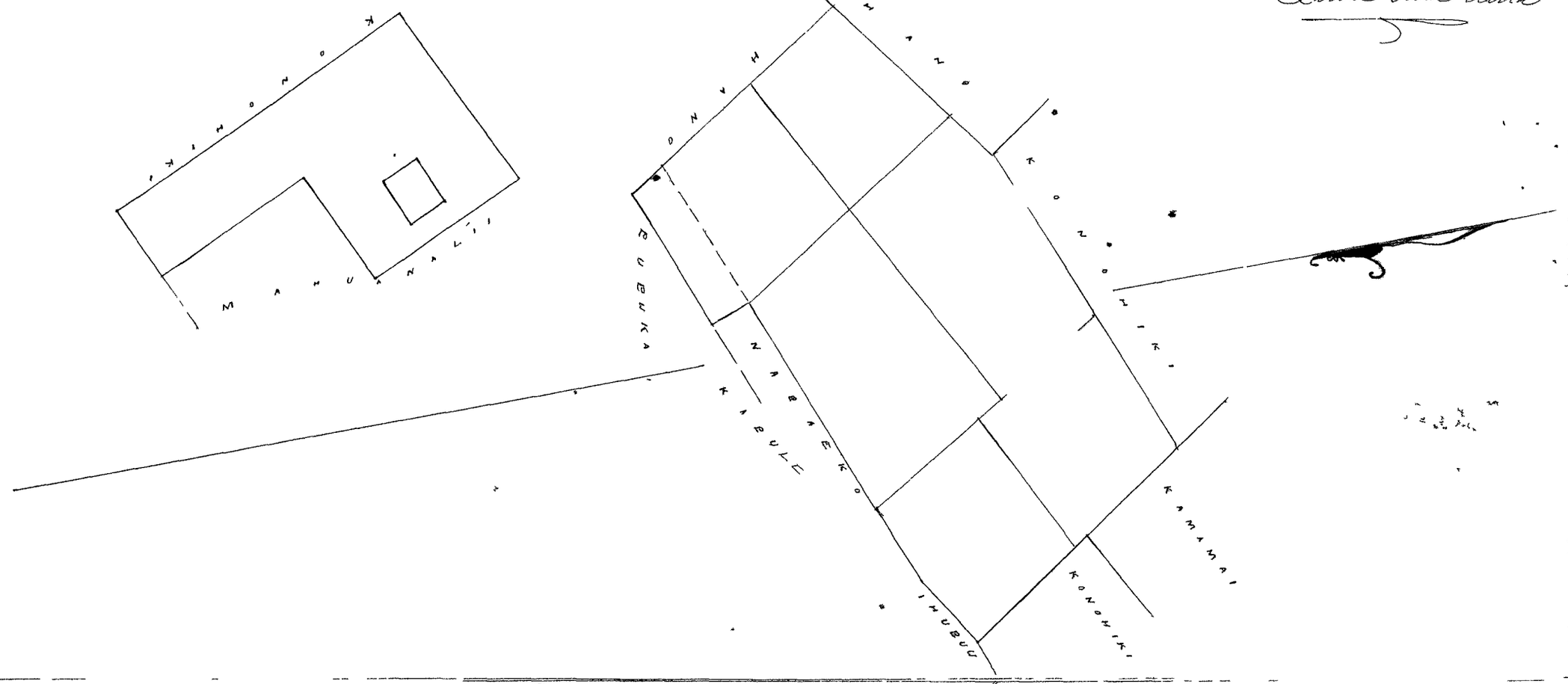
Lorrin Li
J. Kekaulahao
G. M. Robertson
J. H. Smith

Helu 4343 Kauaiomano ✓ Laie Koolauloa Oahu

Apana 1 i Loi Kalo E hoomaka ana ma ke kihi Akau a e holo ana Hema 68½° Kom 250 paukū e pili ana i ka Konohiki Hema 5½ Kom 154 paukū e pili ana i ka Hano Kom 33½ Hema 200 paukū e pili ana i ka Hano A 68° Hema 107 paukū e pili ana i ka Pepeuka A 23° Kom 29 paukū e pili ana i ka Napaeko. A 68° Hema 235 paukū e pili ana i ka Napaeko A 43° Hema 60 paukū e pili ana i ka Ihupuni A 33½ Kom 200 paukū e pili ana i ka Konohiki a hiki i kahi i hoomaka ai 5/10 Eka

Apana 2 Pahale E hoomaka ana ma ke kihi Akau a e holo ana Hema 75° Kom 40 paukū Hema 25° Hema 250 paukū A 65° Hema 60 paukū e pili ana i ka ke Konohiki ama alaila A 25° Kom 125 paukū alaila A 65° Hema 80 paukū alaila A 25° Kom 125 paukū, e pili ana i ka Mahumalu, a hiki i kahi i hoomaka ai 1/4 Eka

A F Turner
Luna Ana Aina



Uku Pau Loa $6 00

W. L. Lee
Leandi
G. M. Robertson
J. K. Smith
J. Kekaulahao

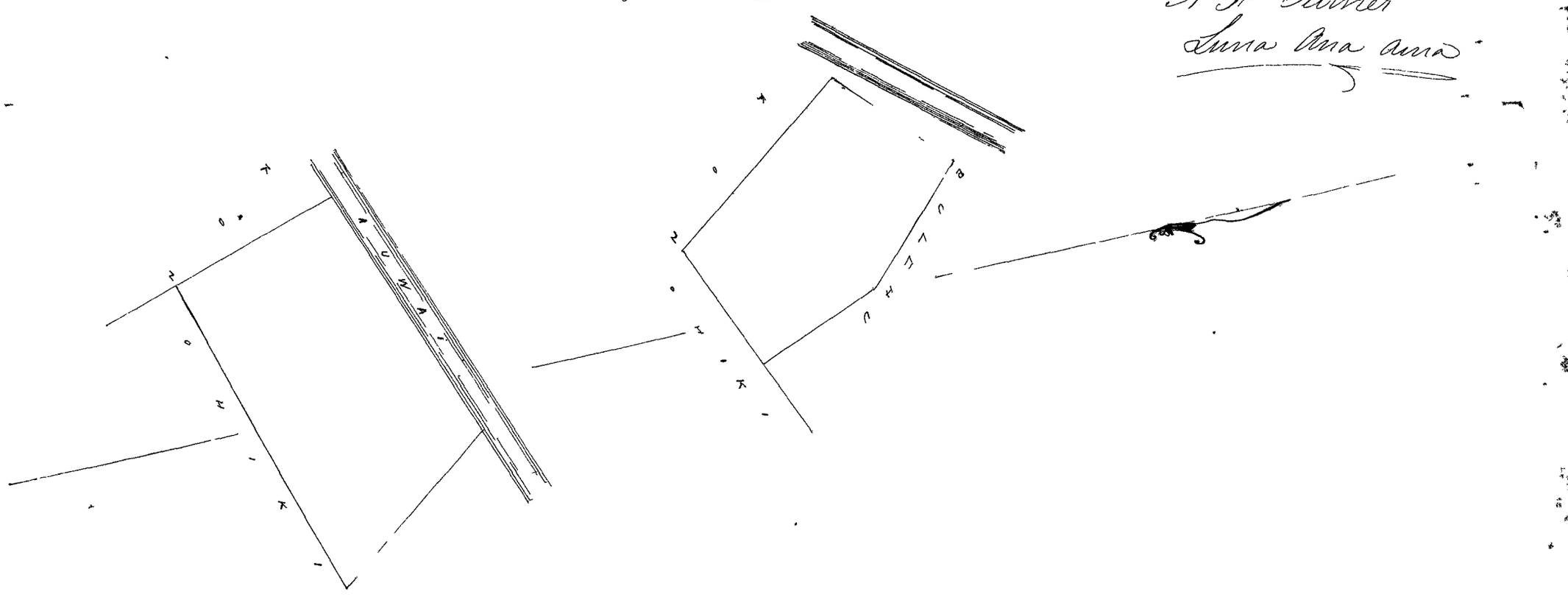
Honolulu Julai 25. 1851

Helu 4039 Kalawaiaholona ✓ Laie Koolauloa Oahu

Apana 1 i Loi Kalo E hoomaka ana ma ke kihi Akau a e holo ana Hema 45° Hema 110 paukū e pili ana i ka Pulehu alaila Hema 22 Hema 97 paukū e pili ana i ka Pulehu, alaila Hema 6° Kom 100 paukū e pili ana i ka Konohiki, alaila A 35° Kom 164 paukū e pili ana i ka Konohiki alaila A 45° Hema 106 paukū e pili ana i ka Konohiki, a hiki i kahi i hoomaka ai 22/100

Apana 2 Auwa Kula E hoomaka ana ma ke kihi Akau a e holo ana Hema 37° Hema 149 paukū e pili ana i ka ke Konohiki alaila Hema 73 Kom 253 paukū e pili ana i ka ke Konohiki. A 17° Kom 130 paukū e pili ana i ka ke Konohiki A 69° Hema 200 paukū e pili ana i ke kahawai a hiki i kahi i hoomaka ai 3/10 Eka

A F Turner
Luna Ana Aina



Uku Pau Loa $5 00

W. L. Lee
Leandi
G. M. Robertson
J. K. Smith
J. Kekaulahao

Honolulu Julai 25 1851

Helu. 3714. Maii. Laie. Koolauloa. Oahu.

Ap. 1. : 6 Loi. E hoomaka ana ma ke kihi Akau. a e holo ana Ho. 14° Hi: 63 pauku. e pili ana i ke Kea. alaila. A. 78 Hi: 80 pauku. e pili ana i ke. Kea. Ho. 10° Hi: 70 pauku. e pili ana i ke Konohiki. Ho. 84 Ko. 73 pauku. e pili ana i ke Kea. Ho. 14 Hi: 72 pauku. e pili ana. i ke Kea. Ho. 76 Ko. 380 pauku. e pili i ke Nahelehele. A. 26° Ko. 95 pauku. e pili ana i ke Puhihaka. A. 73 Hi: 270 pauku. e pili ana i ke Koi. A. 2° Ko. 35 pauku. e pili ana i ke Koi. A. 55° Hi: 126 pauku. e pili ana i ke Koi. a hiki i kahi i hoomakaia 1/2 Eka.

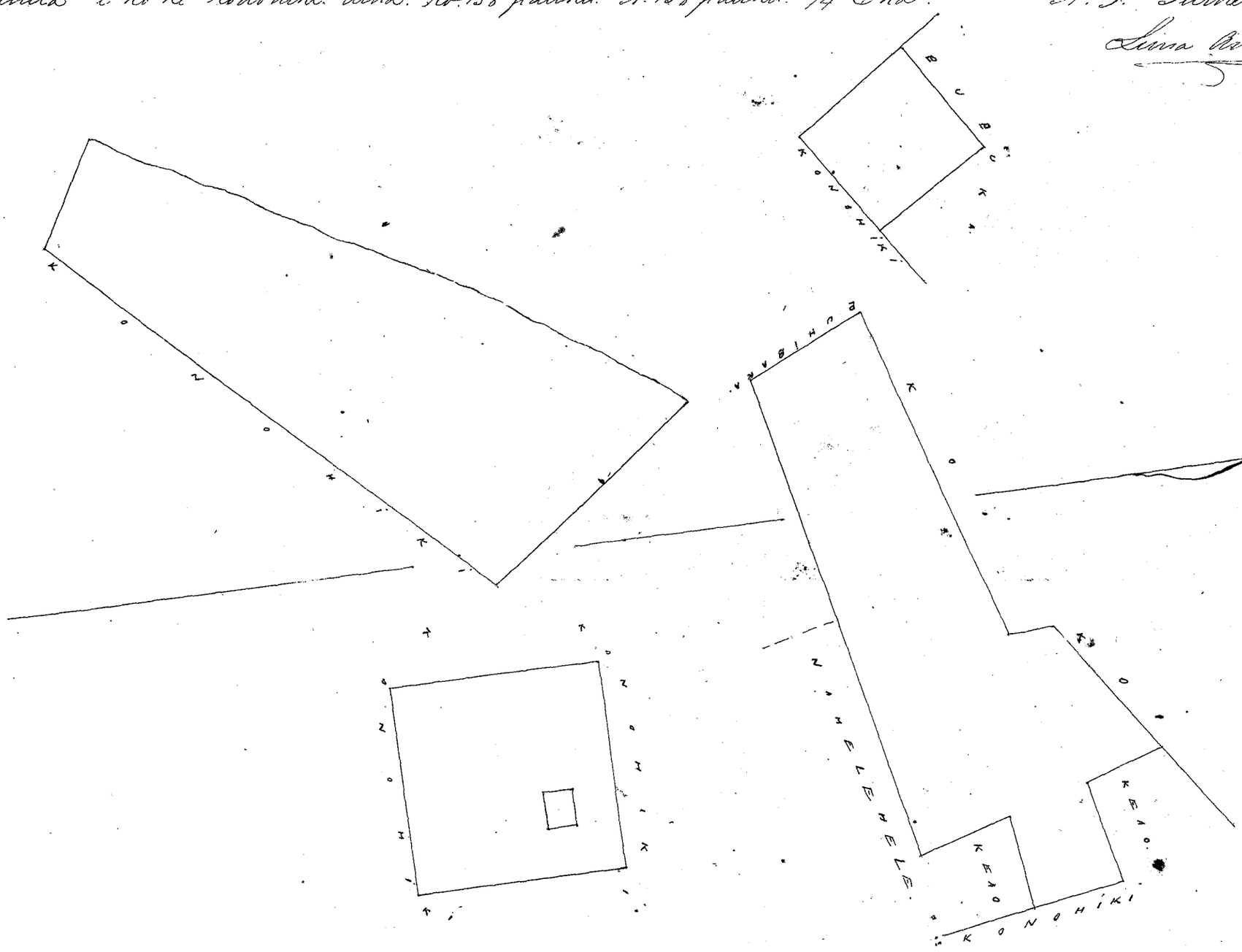
Ap. 2. 1. Loi. E hoomaka ana ke kihi Akau. a e holo ana. Ho. 32 Hi: 100 pauku. e pili ana i ke Pupuka. alaila Ho. 66° Ko. 93 pauku. e pili ana i ke. Awaka. A. 34° Ko. 150 pauku. e pili ana i ke Pupuka A. 58° Hi: 96 pauku. e pili ana i ke Pupuka. a hiki i kahi i hoomakaia. 1/100 Eka.

Ap. 3. Aina Kula. E hoomaka ana ma ke kihi. Akau. Ho. 30° Hi: 200 pauku. e pili ana i ke ke Konohiki. Ho. 44 Ko. 425 pauku. e pili ana i ke ke Konohiki. A. 60° Ko. 90 pauku. e pili ana i ke ke Konohiki e pili ana i ka Pali. a hiki i kahi i hoomakaia. 3/4 Eka.

Ap. 4. Pahale. E hoomaka ana ana ma ke kihi Ko. Akau. a e holo ana. Hi: 158 pauku. He. 158 pauku i puniia i ke ke Konohiki aina. Ko. 158 pauku. A. 158 pauku. 1/4 Eka.

A. F. Turner

Lima Hoa aina



Uku Pau Loa. $6.00

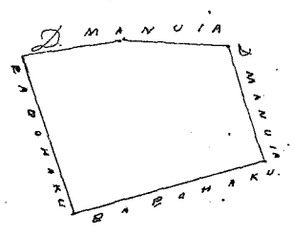
W. L. Lee
Leandi
G. M. Robertson
I. Kekaulahao
I. K. Smith

Honolulu Julai 25. 1851.

Helu. 4101. Kahanaui. Kohala Kawaihae. Hawaii.

E hoomaka ma ke kihi Konohana o keia pili ana me ka aina o D. Manuia. alaila i ke kapa Papohaku. a e holo ana. A. 75° Hi. 112 Kap. alaila He. 30° 15 Hi: 66. Kap. alaila. Ho. 62° 15 Ko. 110 Kap. alaila A. 28° Ko. 86 Kap. a hiki i kahi i hoomakaia. Ma ia Apana 246 67/100 fathoms. James. Dillon

22 July. 1851



Uku Pau Loa. $5.00

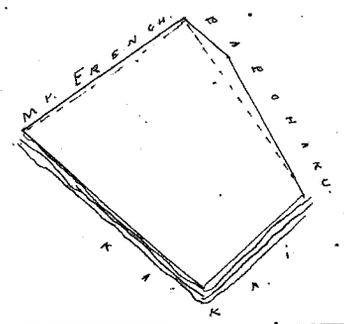
W. L. Lee
Leandi
G. M. Robertson
I. K. Smith
I. Kekaulahao

Honolulu Julai 25. 1851.

Helu. 3669. Makahi. ✓ Kawaihae. Hawaii.

E hoomaka ana ke kikii Komohana makai o keia pili aina me ka aina Mr. French. alaila i hoopa ana ina Papohaku. a me ka kai. a e holo ana. Nk. 52. 15 Hi: 100 Kap. alaila Ko. 39. 15 Hi: 109 Kap. alaila Ko. 44 Ko. 72 Kap. alaila K. 52 Ko. 125 Kap. a hiki i kahi i hoomakaii. Ma ia Apana 306 25/100 fathoms. James. Dillon

21 July. 1851.



Uku Pau Loa $5.00

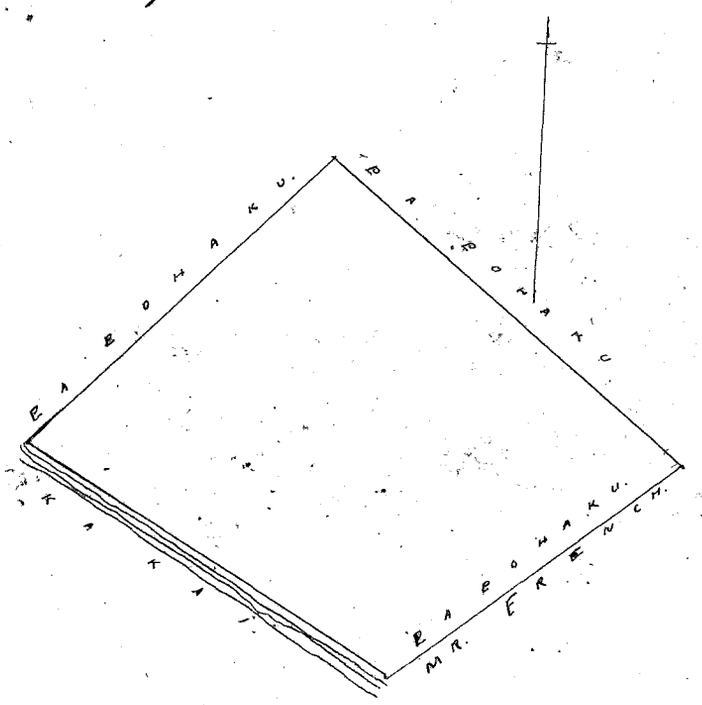
W. L. Lee
Leandi
G. M. Robertson.
J. H. Smith J. Kekaulahao

Honolulu Julai 25. 1851.

Helu. 4094. Kapainaka. ✓ Kawaihae. Hawaii.

E hoomaka ana ke kikii Kania makai. o keia pili ana ame ka aina o Mr. French. alaila i hoopa ana ina Papohaku. a me ka kai. a e holo ana. K. 50. 15 Hi: 193 Kap. alaila K. 50. 30 Komohana. 242 Kap. alaila Ko. 44 30 Ko. 226 Kap. alaila Ko. 63. 30 Hi: 230 Kap. a hiki i kahi i hoomakaii. Ma ia Apana 1333 fathoms. James. Dillon

21 July. 1851.



Ukn Pau Loa $6.00

W. L. Lee
Leandi
G. M. Robertson
J. H. Smith J. Kekaulahao

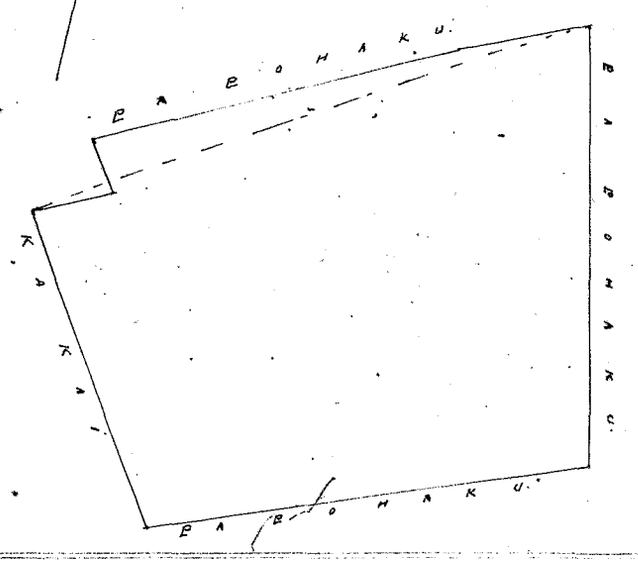
Honolulu Julai 25. 1851.

Helu. 4103. Kaahumaliiole ✓ Kawaihae. Hawaii.

E hoomaka ana ke kikii Komohana o keia i hoopa ana Papohaku. a e holo ana. K. 58. 15 Hi: 312 Kap. alaila Ko. 12. Hi: 235 Kap. alaila Ko. 69. 15 Ko. 237. Kap. alaila K. 31. 45 Ko. 175 Kap. a hiki i kahi i hoomakaii Ma ia Apana 1648 fathoms.

James. Dillon
22 July. 1851.

5.



Ukn Pau Loa $6.00

W. L. Lee
Leandi
G. M. Robertson
J. H. Smith D. Kekaulahao

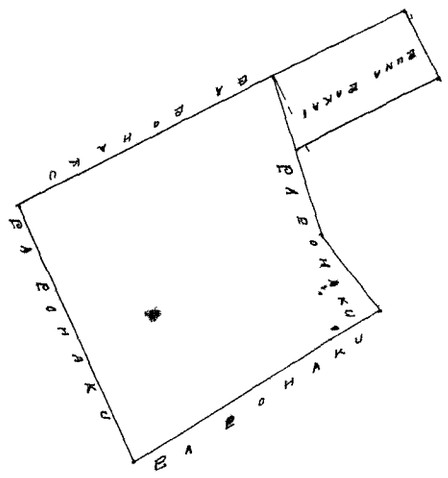
Honolulu Julai 25. 1851.

350

Helu 3826 Pumhanaha — Kawaihae Hawaii

E hoomaka ma ke kihi Komohana o keia puka ana me ka puna Pakai alaila hoopa a puna Papahaku a e holo ana A 7½° Hk 40 Kaps alaila Hk 2° 30 Hk 80 Kaps alaila A 70 Hk 100 Kaps alaila Hk 26 30 Hk 157 Kaps alaila Hk 70 45 Hk 155 Kaps alaila A 21° 30 Hk 236 Kaps a hiki i kahi e hoomaka'i Ma ia Apana 714 22/100 fathoms

James Dillon
21 July 1851



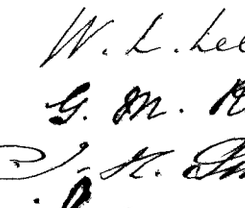
Uku Pau Loa — $5.00

W. L. Lee
G. M. Robertson
J. H. Smith
Francis

Honolulu Julai 25 1851 / Helu 4116 Kauai — I Kekaulahao — Kawaihae Hawaii

E hoomaka ma ke kihi Komohana o keia puka ana Papahaku a puna a me ana o John Young a e holo ana A 7½° Hk 14 Kaps alaila Hk 22° 45 Hk 59 Kaps alaila Hk 8¼ Kk 81 Kaps alaila A 19° Kk 40 Kaps a hiki i kahi e hoomaka'i Ma ia Apana 121 fathoms

James Dillon
22 July 1851



Uku Pau Loa — $4 00

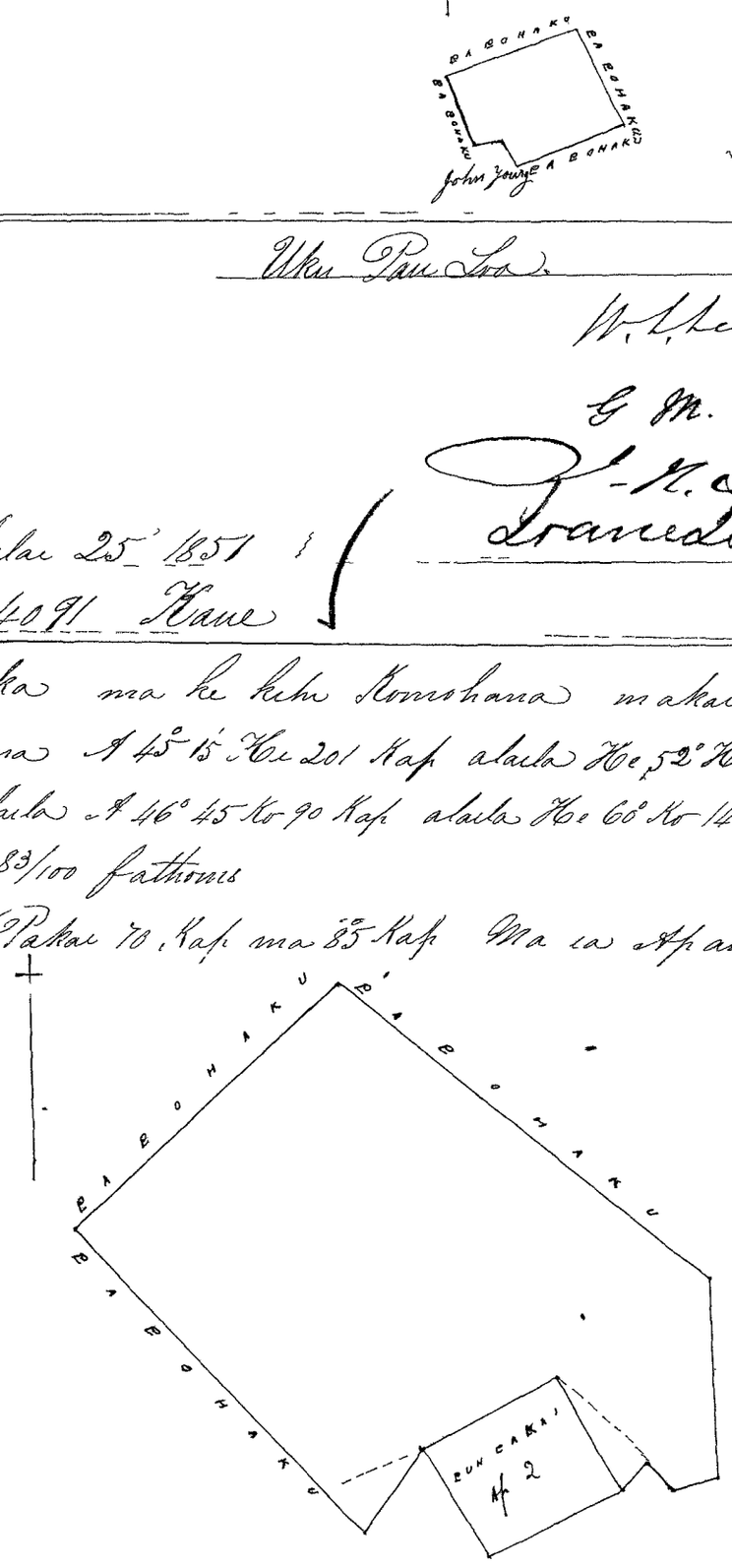
W. L. Lee
G. M. Robertson
J. H. Smith
Francis

Honolulu Julai 25 1851 / Helu 4091 Kauai — I Kekaulahao — Kawaihae Hawaii

E hoomaka ma ke kihi Komohana makai o keia o koopa a puna Papahaku a me Puna Pakai a e holo ana A 45° 15 Hk 201 Kaps alaila Hk 52° Hk 261 Kaps alaila Hk 2° 45 Hk 112 Kaps alaila Hk 76° 30 Kk 24 Kaps alaila A 46° 45 Kk 90 Kaps alaila Hk 66° Kk 143 Kaps alaila A 45° Kk 198 Kaps a hiki i kahi e hoomaka'i Ma ia Apana 1711 83/100 fathoms

Aft 2 Puna Pakai 70 Kaps ma 85 Kaps Ma ia Apana 165 28/100 fathoms

James Dillon
24 July 1851



Uku Pau Loa . $6.00

W. L. Lee.
G. M. Robertson
J. H. Smith
Loaned

J. Kekaulahao

Honolulu Julai 25 1857 }

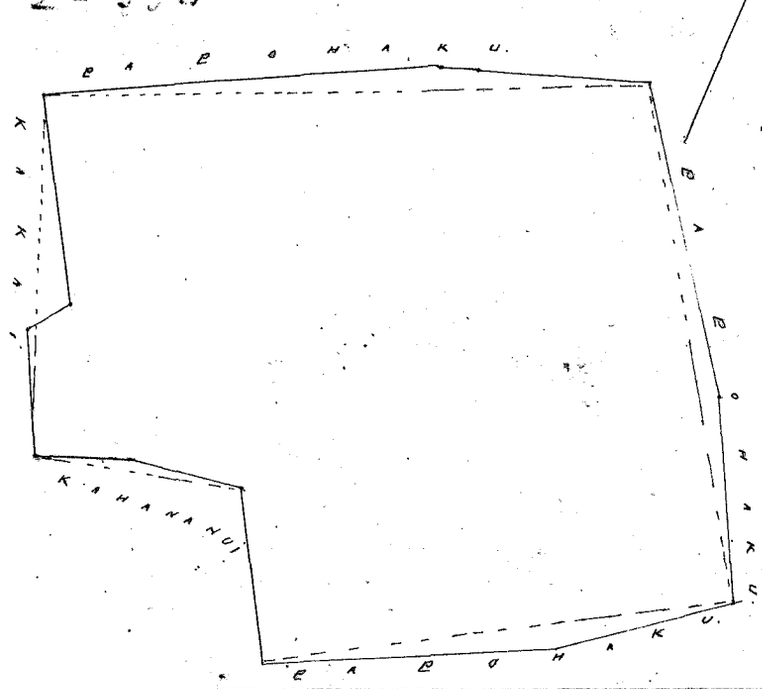
Helu 3668 D. Mamua

Kauaihao Hawaii

E hoomaka ana ke kihi Komohana makai o kela pili ana Papohaku a puni a e hoi ana A 175 Ki 112 Kap alaila Ko 30 15 Ki 74 Kap alaila A 58 36 Ki 257 Kap alaila A 32 15 Ko 279 Kap alaila Ko 65 Ko 324 Kap alaila Ko 24 30 Ki 208 Kap a hiki i kahi i hoomakai. Ma ia Apana 2635 35/100 fathoms.

Ap 2 Puna Pakai. A 76 Ki 100 Kap alaila A 2 30 Ki 50 Kap alaila Ko 76 Ko 100 Kap alaila Ko 2 30 Ki 50 Kap a hiki i kahi i hoomakai. Ma ia Apana 138 87/100 fathoms.

James Dillon.
22 July 1857 }



Uku Pau Loa $7.00

W. L. Lee
G. M. Robertson
J. H. Smith
Loaned

J. Kekaulahao

Honolulu Julai 25. 1857 }

Helu 3789 ~~Kalawahaokoi~~ Opala

Laie Koolauloa Oahu

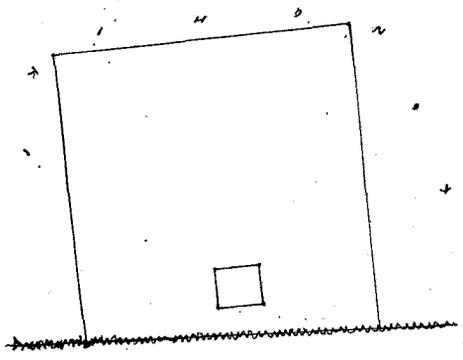
~~Ap 1~~ E hoomaka ana ma ke kihi Akau Ko 33 Ki 282 pauku e pili ana i ka ~~Kamoho~~ alaila Ko 62 Ko 170 pauku e pili ana i ko Konohiki A 27 Ko 250 pauku e pili ana i ko ~~Konohiki~~ A 47 1/2 Ki 130 pauku e pili ana i ko Konohiki a hiki i kahi i hoomakai 0 38/100 Eka.

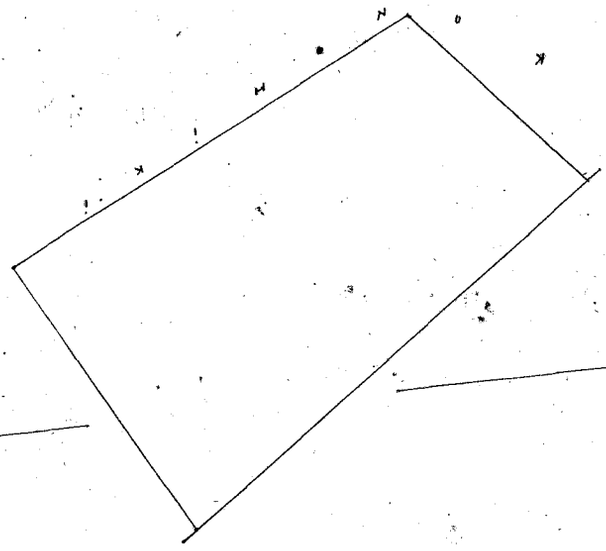
Ap 2. Pahale. E hoomaka ana ma ke kihi Ko Akau a i kela ana. Hikina 162 pauku. Ko 2 Ko 158 pauku Ko 152 pauku e pili ana i ko ke Konohiki. A 158 pauku. 1/4 Eka.

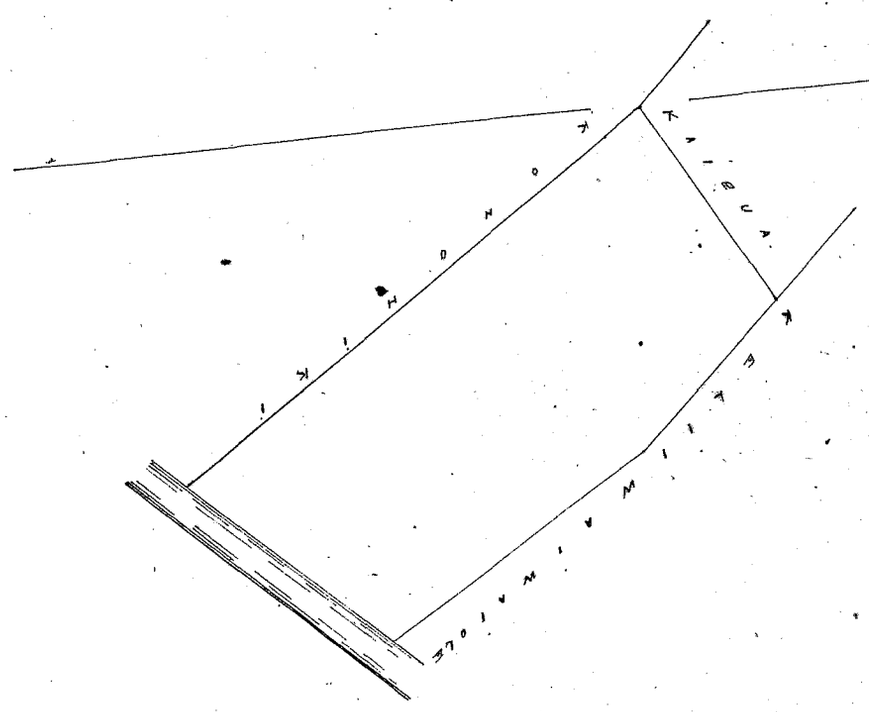
Ap 3. Aina Kula. E hoomaka ana ma ke kihi Akau a e kela ana. Ko 42 1/2 Ki 110 pauku e pili ana i ko Keliiwaiwaiole alaila Ko 3 Ki 165 pauku e pili ana i ko Keliiwaiwaiole. Ko 43 Ko 135 pauku e pili ana i ka auwai A 34 Ko 315 pauku e pili ana i ko ke Konohiki. A 52 Ki 120 pauku e pili ana i ko Kaipua. a hiki i kahi i hoomakai 2/5 Eka

A. F. Turner.
Luna Ana Aina

Ua kuleia
Ka Apana 1.
1857.
[illegible]
mt authority







,,52

Uku Pau Loa $6 00

W. L. Lee
Luna
G. M. Robertson
J. Kekaulahao
J. H. Smith

Honolulu Julai 25 1851

Helu 4331 Kamano

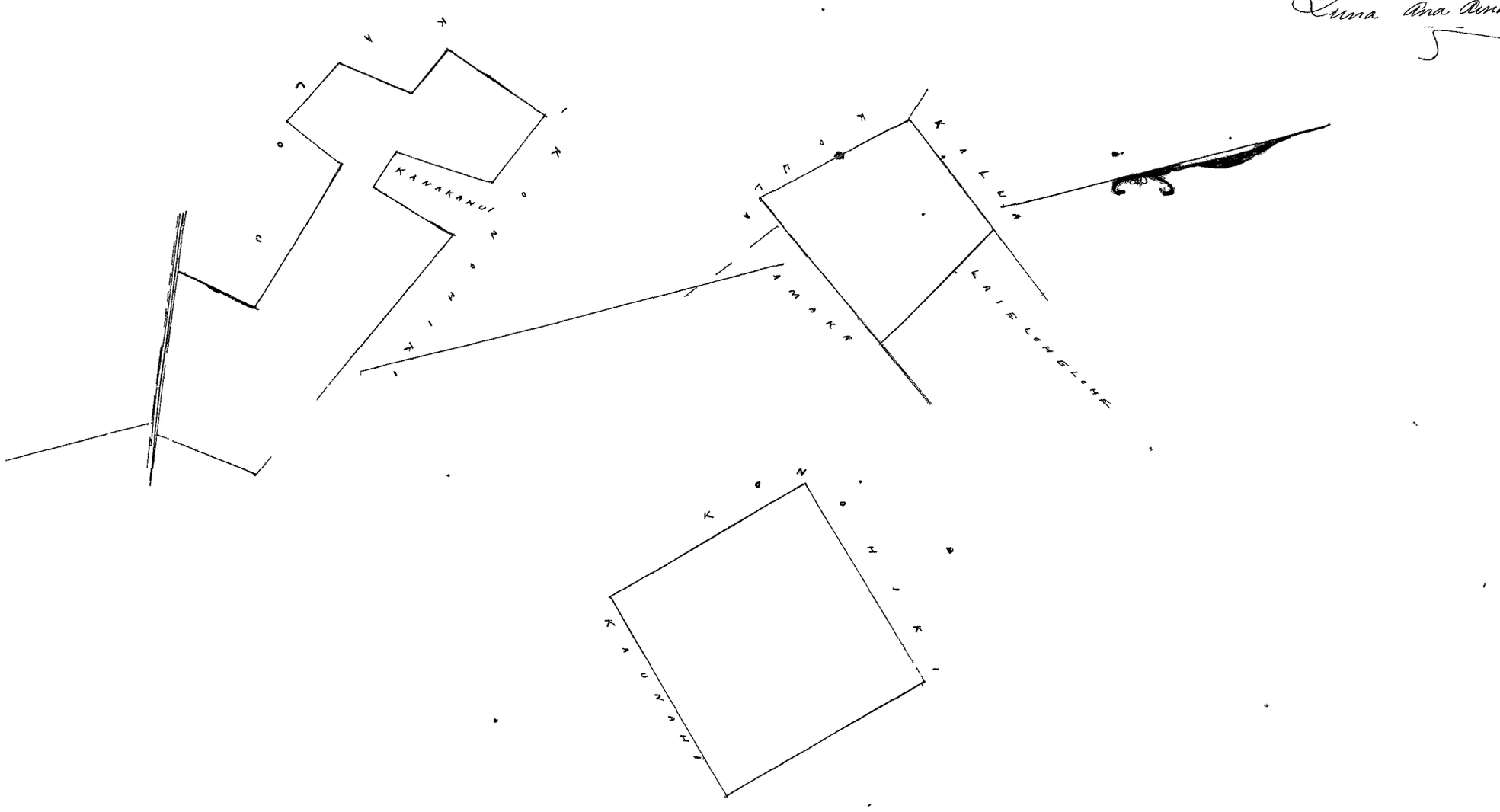
Laie Koolauloa Oahu

Apana 1 1 Loi kalo E hoomaka ana ma ke kihi Akau a e holo ana Hema 32 Hema 113 pauku e pili ana i ka Laielohelohe Hema 65 Komo 130 pauku e pili ana i ka Amaka A 14 Komo 115 pauku e pili ana i ka Koula A 66° Hema 95 pauku e pili ana i ka Kalua a hiki i kahi i hoomaka ai 12/100 Eka

Apana 2 6 Loi kalo E hoomaka ana ma ke kihi Akau a e holo ana Hema 36° Hema 60 pauku e pili ana i ke Konohiki alaila Hema 31 Komo 70 pauku e pili ana i ka Kanakanui Hema 38 Hema 30 pauku e pili ana i ka Kanakanui A 45 Hema 67 pauku e pili ana i ka Kanakanui Hema 36° Hema 220 pauku e pili ana i ka Konohiki Hema 37° Komo 72 pauku e pili ana i ka Konohiki A 69 Komo 117 pauku e pili ana i ka auwai A 38 Hema 60 pauku e pili ana i ka Kalua A 45 Komo 118 pauku e pili ana i ka Kalua Hema 46° Komo 47 pauku e pili ana i ka Kalua A 38 Komo 55 pauku e pili ana i ka Kalua A 37 Hema 55 pauku e pili ana i ka Kalua A 39 Komo 38 pauku e pili ana i ka Kalua A 47½° Hema 40 pauku e pili ana i ka Kalua a hiki i kahi i hoomaka ai 1/4 Eka

Apana 3 Pahale E hoomaka ana ma ke kihi Hema a e holo ana A 74 Hema 158 pauku e pili ana i ka Kauwahi A 16° Komo 158 pauku e pili ana i ka Konohiki Hema 74° Komo 158 pauku e pili ana i ka Konohiki Hema 16° Hema 158 pauku e pili ana i ka Konohiki a hiki i kahi i hoomaka ai 1/4 Eka

A F Turner
Luna ana aina



Uku Pau Loa $4.00

W. L. Lee
Luna
G. M. Robertson
J. Kekaulahao
J. H. Smith

Honolulu Julai 25 1851

Helu 3699 Makaka

Laie Koolauloa Oahu

Apana 1 3 Loi kalo E hoomaka ana ma ke kihi Hema a e holo ana A 28 Komo 178 pauku e pili ana i ka Kaipia alaila A 47° Hema 195 pauku e pili ana i ka Poowahi Hema 39° Hema 79 pauku e pili ana Kuapuu A 61° Hema 100 pauku e pili ana i ka Kuapuu Hema 31° Hema 175 paukuhoka e pili puya i ka Puakohola Hema 65° Komo 316 paukuhoka e pili ana i ka Waikapulani a hiki i kahi i hoomaka ai 81/100 Eka.

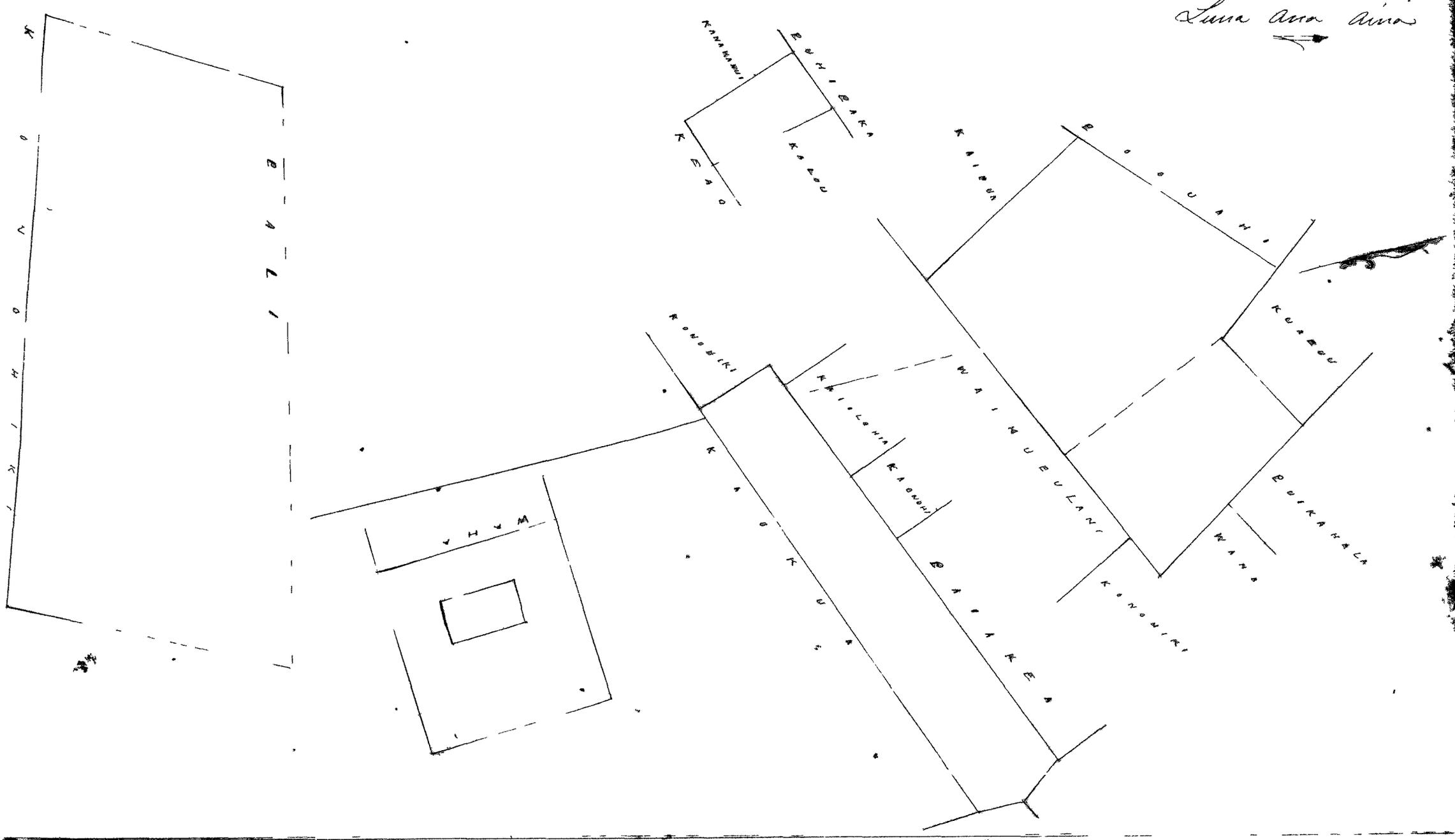
Apana 2 4 Loi E hoomaka ana ma ke kihi Akau Hema 67° Komo 410 paukuhoka e pili ana i ka Paiakea Hema 18½ Hema 70 paukuhoka e pili ana i ka Konohiki A 69° Hema 413 paukuhoka e pili ana i ka Kahoukawa A 2° Komo 40 paukuhoka e pili ana i ka Puhubaka A 28 Komo 40 paukuhoka e pili ana i ka Koula a hiki i kahi i hoomaka ai 3/10 Eka

Apana 3 1 Loi E hoomaka ana ma ke kihi Akau a e holo ana Hema 71° Komo 58 paukuhoka e pili ana i ka Puhubaka alaila Hema 19 Hema 110 paukuhoka e pili ana i ka Kanakanui A 76° Hema 41 paukuhoka e pili ana i ka Kao A 79° Komo 112 paukuhoka e pili ana i ka Kakau a hiki i kahi i hoomaka ai 5/100 Eka

Apana 4 Aina Kula E hoomaka ana ma ke kihi Akau a e hoo ana, He 12° Ko 250 pauku e pili ana ke ke Komohiku He 10° Ko 500 pauku e pili ana e ke Komohiku A 68° Ko 210 pauku e pili ana e ke Komohiku a hiki e pili e ka Pali a hiki e kahi e hoomaka i 1 3/100 Eka

Apana 5 Pahale E hoomaka ana ma ke kihi Akau a e hoo ana He 11° He 158 pauku e pili ana e ke Komohiku He 7° Ko 158 pauku e pili ana e ka Waha A 11° Ko 158 pauku e pili ana e ke Komohiku A 7° He 158 pauku e pili ana e ke ke Komohiku a hiki e kahi e hoomaka 1/4 Eka

A F Turner
Luna Aina



Ulu Pau Loa $12.00

W. L. Lee
Evans
G. M. Robertson
J. Kekauluhaa
J. H. Smith

Honolulu Julai 25 1851

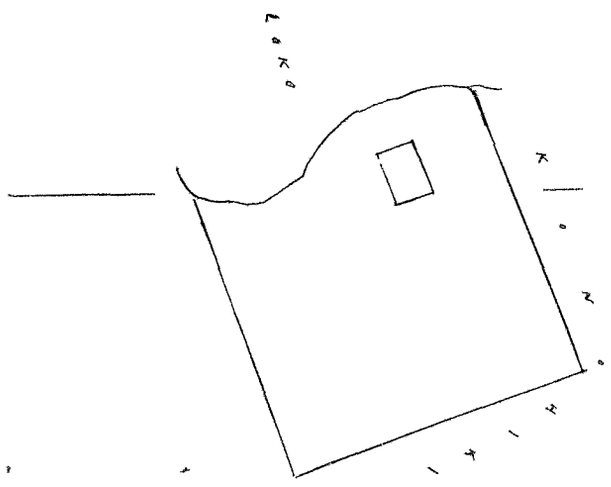
Helu 4345 Kauniuni

Lau Kuleana Cairn

Apana 1 1 Loi E hoomaka ana ma ke kihi Hema a e hoo ana A 27° Ko 166 pauku e pili ana e ke Kahalelaau alaila A 37° He 24 pauku e pili ana e ke Kuleana alaila A 73° He 86 pauku e pili ana e ke Mahoe He 3° He 157 pauku e pili ana e ke kula alaila He 64° Ko 113 pauku e pili ana e ke kula a hiki e kahi e hoomaka 18/100 Eka

Apana 2 Pahale E hoomaka ana ma ke kihi Komohana Akau a e hoo ana A 7° He 158 pauku e pili ana e ke Komohiku He 19° He 165 pauku e pili ana e ke ke Komohiku He 7° Ko 158 pauku e pili ana e ke ke Komohiku e pili ana e ka Loko e ke Komohiku a hiki e kahi e hoomaka 1/4 Eka

A F Turner
Luna Aina ana



Ulu Pau Loa $4 00

W. L. Lee
Evans
G. M. Robertson
J. Kekauluhaa
J. H. Smith

Honolulu Julai 25 1851

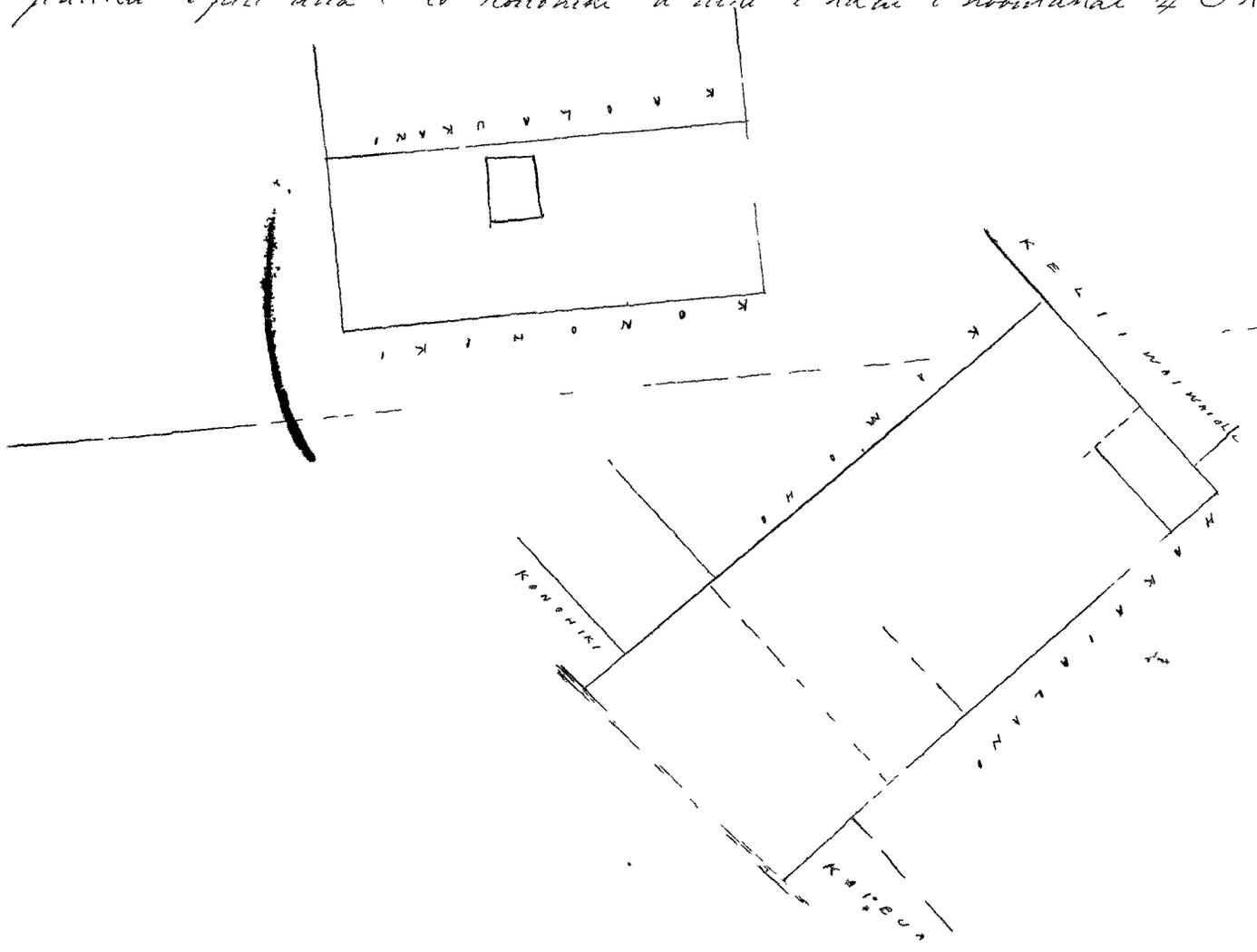
Hlu 3859 Pahumoa — Lae Koolauloa Oahu

Apana 1 E kuwaka ana ma ke kihi Hema a e holo ana 235° He 363 kaukau e pili ana i ke Kaumoa alaila 250° H. 30 kaukau e pili ana i ke Kelimaomoku alaila He 36 H. 347 kaukau e pili ana i ke Kakaalani ana E 51 He 16 kaukau e pili ana i ke kahawai a hiki i kahi i koomaka'i o 5/10 Eka

Apana 2 Pahale E koomaka ana ma ke kihi Hema Hui a e holo ana 250 kaukau e pili ana i ke Kaelaukani alaila Lehua 100 kaukau e pili ana i ke komohiki alaila He 250 kaukau e pili ana i ke komohiki He 100 kaukau e pili ana i ke komohiki a hiki i kahi i koomaka'i 1/4 Eka

J. H. Turner

Luna Aina ana



Hlu Pau Loa 1401.

W. L. Lee
Luna Ai
G. M. Robertson
J. H. Smith
S. Kekaulahao

Komisina Iulai 25 1851

Hila 4334 Kalou

Lae Koolauloa Oahu

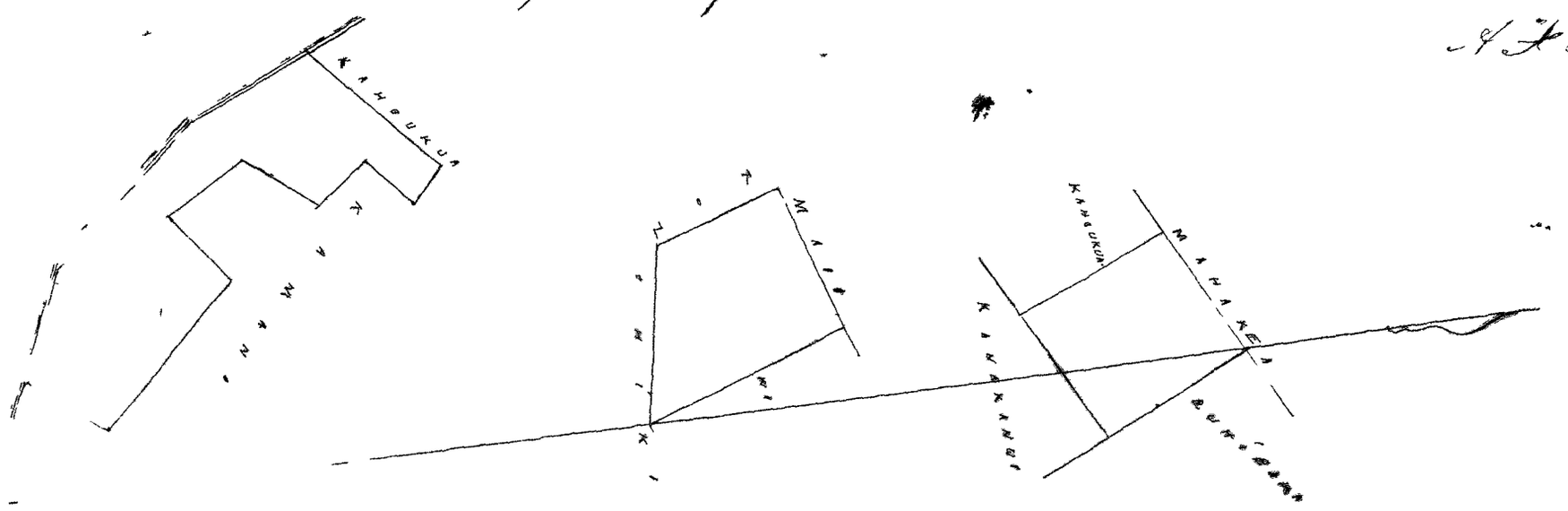
Apana 1 / Loi Kalo E koomaka ana ma ke kihi Akau a holo ana He 26° He 105 kaukau e pili ana i ke Pahilaka He 63° Ko 170 kaukau e pili ana i ke Kanakaau, 220 Ko 100 kaukau e pili ana i ke Kahoukua 263° He 90 kaukau e pili ana i ke Kahawai a hiki i kahi i koomaka'i 1/10 Eka)

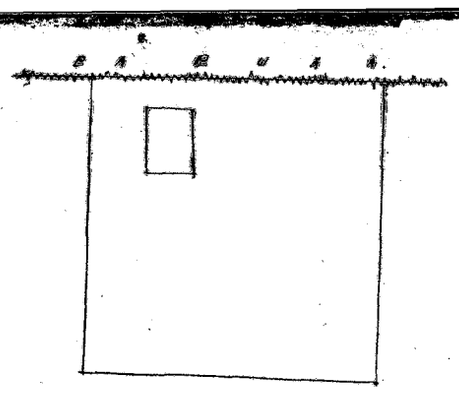
Apana 2 / Loi Kalo E koomaka ana ma ke kihi Akau a e holo ana He 20° He 130 kaukau e pili ana i ke Ke alaila 182 Ko 108 kaukau e pili ana i ke Konohiki 17° Ko 80 kaukau e pili ana i ke Konohiki 271° He 90 kaukau e pili ana i ke Mauo a hiki i kahi i koomaka'i 1/10 Eka

Apana 3 4 Loi Kalo (Mauka) E koomaka ana ma ke kihi Ko A a e holo ana 148 He 100 kaukau e pili ana i ke Kahoukua alaila He 50 He 30 kaukau e pili ana i ke Kanaao He 472° Ko 40 kaukau e pili ana i ke Kanaao He 39 He 38 kaukau e pili ana i ke Kanaao He 37° Ko 55 kaukau e pili ana i ke Kanaao He 38° He 55 kaukau e pili ana i ke Kanaao 140° He 41 kaukau e pili ana i ke Kanaao He 45° He 118 kaukau e pili ana i ke Kanaao He 38° Ko 60 kaukau e pili ana i ke Kanaao alaila e pili ana i ka Auwai a hiki i kahi i koomaka'i 1/5 Eka

Apana 4 Pahale E koomaka ana ma ke kihi Akau Komohana a e holo ana He 4° Ko 158 kaukau e pili ana i ka pua 186° He 158 kaukau e pili ana i ke Konohiki 14° He 158 kaukau e pili ana i ke Konohiki 186° Ko 158 kaukau e pili ana i ke Konohiki a hiki i kahi i koomaka'i 1/4 Eka

J. H. Turner
Luna ana aina





Uku Pau Loa $ 4.00

Witness
Loimoi
G. M. Robertson
J. H. Smith
J. Kekaulahao

Honolulu Julai 25. 1851.

Helu 3939 Palapala

Lalo. Koolauloa. Oahu.

Apo. 1. 1 Loi Kalo. Ehoomaka ana ma ke kihi Akau. a e holo ana Ho. 5° Ko. 100 paukū. e pili ana i ko Napahu. alaila. Ho. 29° Hi. 128 paukū. e pili ana i ko Kua. A. 66° Hi. 62 paukū. e pili ana i ko Paakahi. A. 2° Ko. 41 paukū. e pili ana i ko Nakahili. A. 2° Ko. 120 paukū. e pili ana i ko Nakahili. a hiki i kahi i hoomakaï 13/100 Eka.

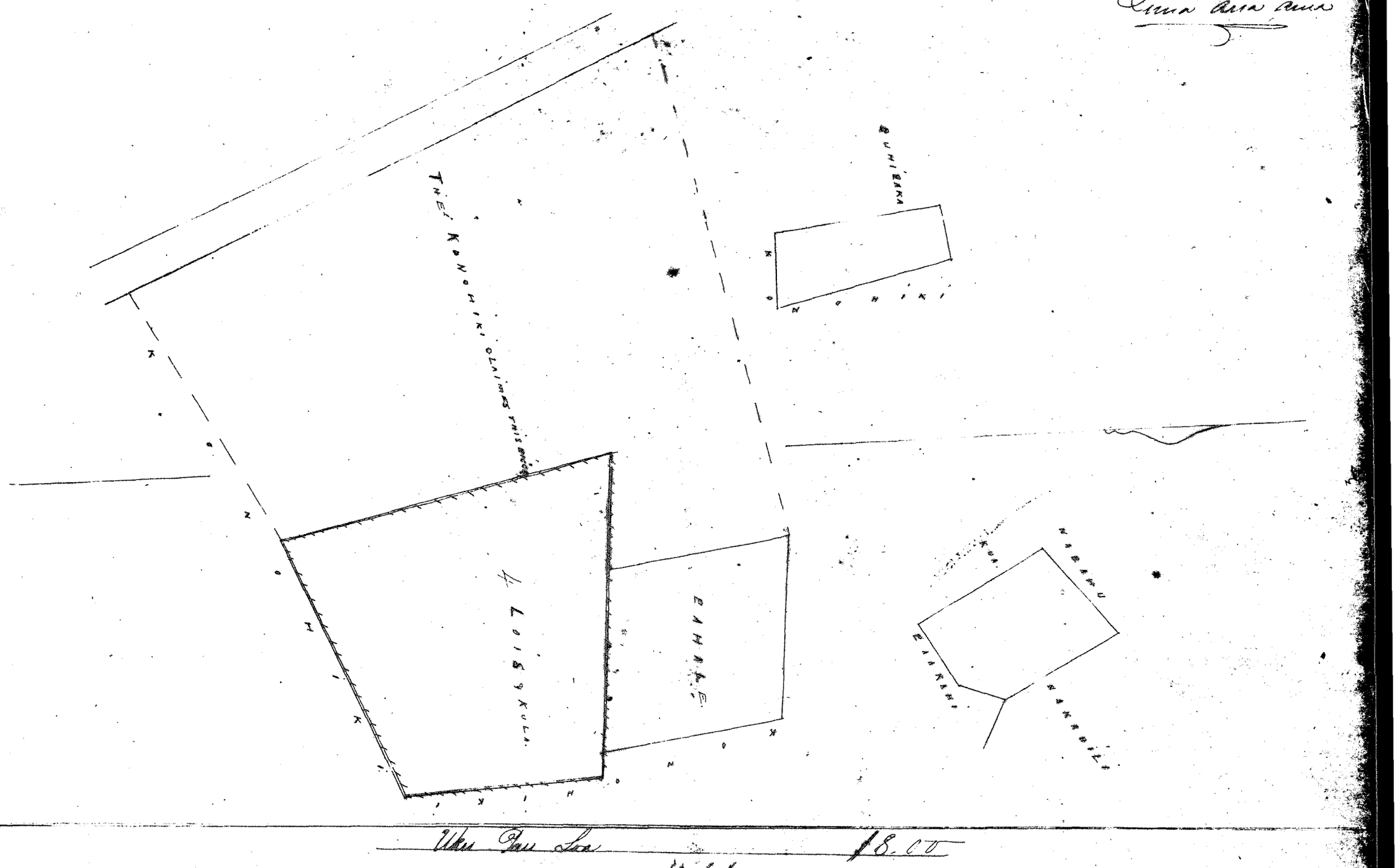
Apo. 2. 1 Loi Ehoomaka. ana ma ke kihi Hema. Ho. 8° Hi. 65 paukū. e pili ana i ko Konohiki. alaila. A. 13° Ko. 155 paukū. e pili ana i ko Konohiki. alaila. A. 82° Ko. 47 paukū. e pili ana i ko Kaii. alaila Ho. 8° Hi. 144 paukū. e pili ana i ko Puhupaka. a hiki i kahi i hoomakaï. 5/100 Eka.

Apo. 3. 4 Loi Kalo. 8 Pahale. 8 ana Kula. E hoomaka ana ma ke kihi. Ho. a e holo ana. A. 62° Hi. 250 paukū. e pili ana i ko ke Konohiki A. 6° Hi. 250 paukū. e pili ana i ko ke Konohiki. A. 4° Ko. 170 paukū. e pili ana i ko ke Konohiki. A. 5° Ko. 20 paukū. e pili ana i ko ke Konohiki. A. 8° Ko. 159 paukū. e pili ana i ko ke Konohiki. A. 84° Ko. 156 paukū. e pili ana i ko ke Konohiki. Ho. 7° Ko. 45 paukū. e pili ana i ko ke Konohiki. Ho. 23° Hi. 515 paukū. e pili ana i ko Alanui Aupuni. a hiki i kahi i hoomakaï 2 39/100 Eka.

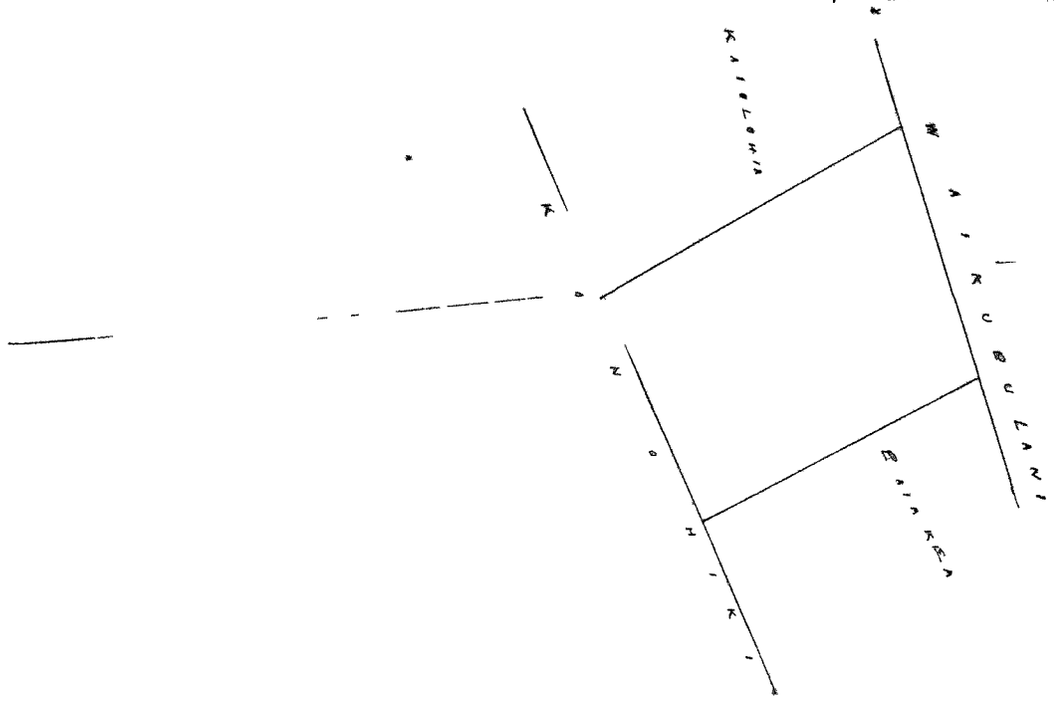
A. F. Turner.

Luna ana aina

1 8 2.39 2.60


KUA
PAAKAHI
NAKAHILI
NAKAHILI
KONOHIKI
KONOHIKI
KONOHIK

No 6



Ulu Pau Loa 3

W. L. Lee
Loarali
G. M. Robertson
J. Kekaulahao
S. Smith

Honolulu Julai 25 1851

Helu 1283 Koula

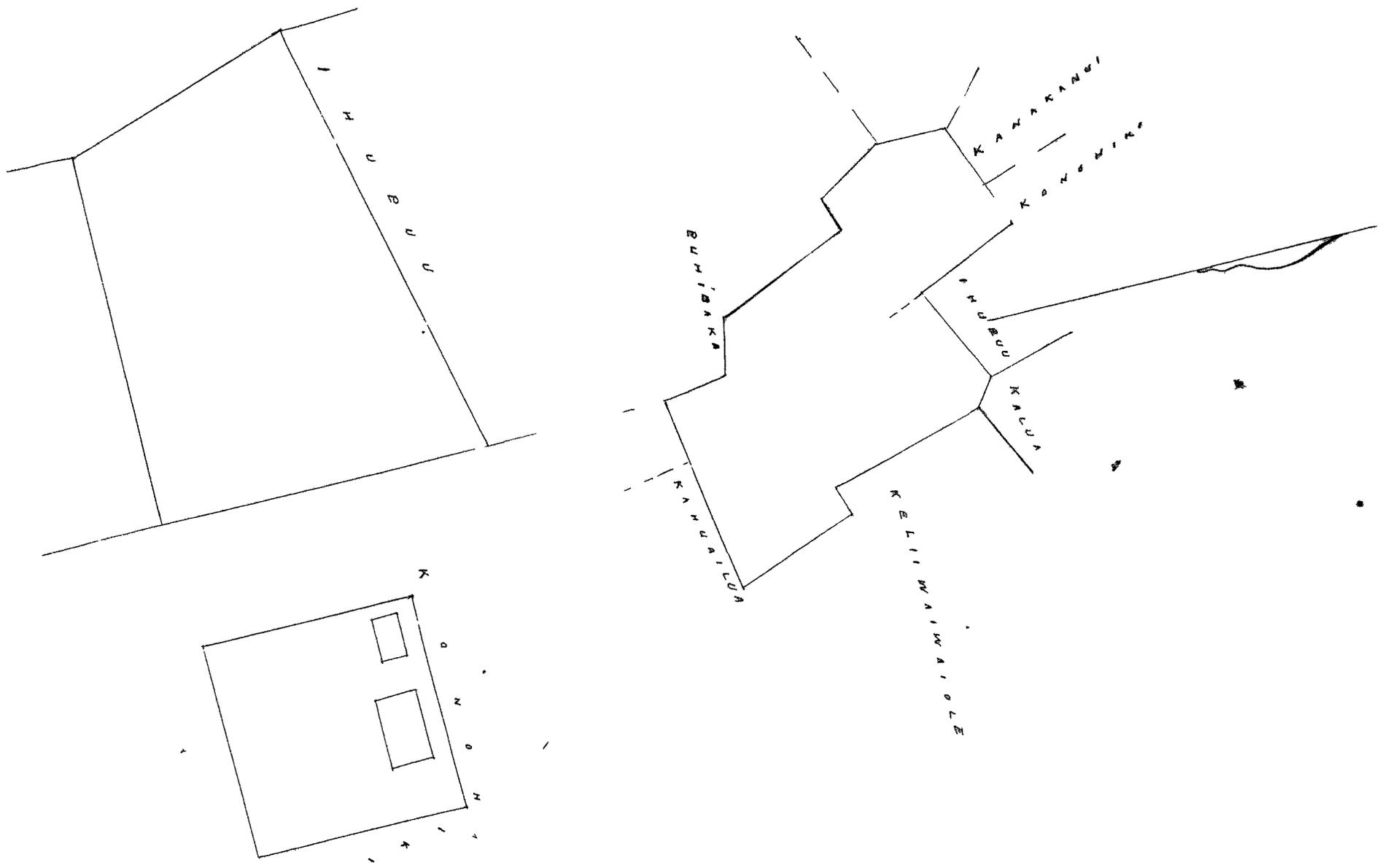
Lae Koolauloa Oahu.

Apana 1 5 Loi Kalo Ehoomaka ana ma ke kihi Hema a e hoʻoana A ʻi Hoʻ 147 paukua e pili ana i ko Kahuailua alaila A 20° Hoʻ 96 paukua e pili ana i ko Kelumaiwaiole alaila Hoʻ 75° Koʻ 22 paukua e pili ana i ko Kelumaiwaiole A 15 Koʻ 120 paukua e pili ana i ko Kelumaiwaiole A 5° Hoʻ 22 paukua e pili ana i koʻ Kalua Hoʻ 6° Koʻ 82 paukua e pili ana i koʻ Ihupuu A 24 Koʻ 83 paukua e pili ana i ko Ihupuu Hoʻ 6° Koʻ 82 paukua e pili ana i koʻ Kanakanui Hoʻ 16° Hoʻ 105 paukua e pili ana i ko Koopaikea A 72° Hoʻ 28 paukua e pili ana i koʻ Puhubaka. Hoʻ 22° Hoʻ 105 paukua e pili ana i koʻ Puhubaka Hoʻ 83 Hoʻ 30 paukua e pili ana i koʻ Puhubaka Hoʻ 16° Hoʻ 67 paukua e pili ana i koʻ Puhubaka a hiki i kahi i hoomakaia 42/100 Eka

Apana 2 Kula Ehoomaka ana ma ke kihi Akau Hoʻ 245 paukua e pili ana i ko ke Konohiki Koʻ 275 paukua e pili ana i koʻ ke Konohiki A Koʻ 180 paukua e pili ana i koʻ ke Konohiki A Hoʻ 340 paukua e pili ana i ko Ihupuu a hiki i kahi i hoomakaia 63/100 Eka.

Apana 3 Kuloa Ehoomaka ana ma ke kihi Konohiki Akau a e hoʻoana Hoʻ 158 paukua e pili ana i koʻ ke Konohiki alaila Hoʻ 158 paukua Konohiki 158 paukua e pili ana i ko ke Konohiki ana A 158 paukua 4/4 Eka

A. F. Turner
Luna ana aina



Ulu Pau Loa 4

W. L. Lee
Loarali
G. M. Robertson
J. Kekaulahao
S. F. Smith

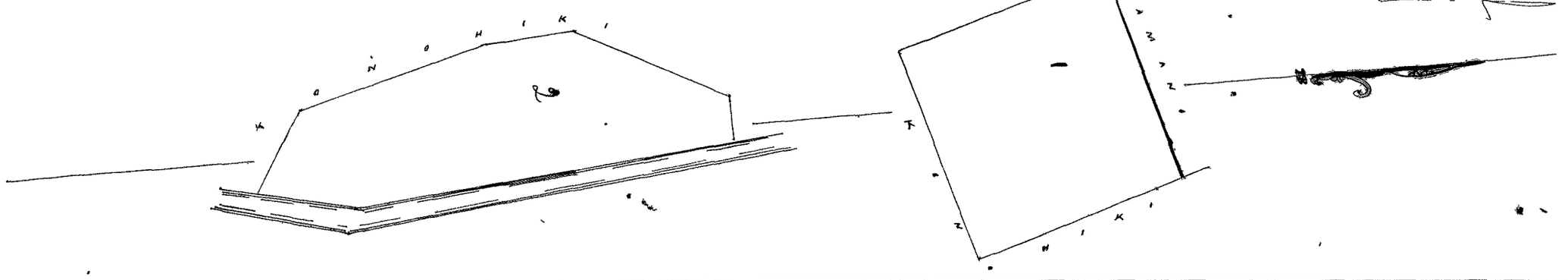
Honolulu Julai 25 1851

Helu 4281 Kamaki ✓ Laie Koolauloa Oahu.

Ap 1 Pahale 6 hoomaka ana ma ke kihi Akau a e holo ana He 3/4 Ko 158 pauku e pili ana i ka Kamano alaila He 16° Hi: 158 pauku e pili ana i ka Kea alaila A 3/4 He: 158 pauku alaila A 16° Ko 158 paukuu e pili ana i ka ke Konohiki a hiki i kahi i hoomakaia 1/4 Eka.

Ap 2 8 Lois Kalo 6 hoomaka ana ma ke kihi Hema a e holo ana A 56° Ko 50 paukuu alaila A 15° Ko 140 paukuu A 5° Ko 160 paukuu alaila A 27° He: 120 paukuu alaila Hikina 30 paukuu e pili ana i ka pali: alaila e pili ana i ka awaa a hiki i kahi i hoomakaia. 3/10 Eka

A F Turner
Luna ana aina



Uku Pau Loa

W L Lee
Lorrin
G M Robertson
J. H. Smith
S. Kekaulahao

Honolulu Julai 25 1851

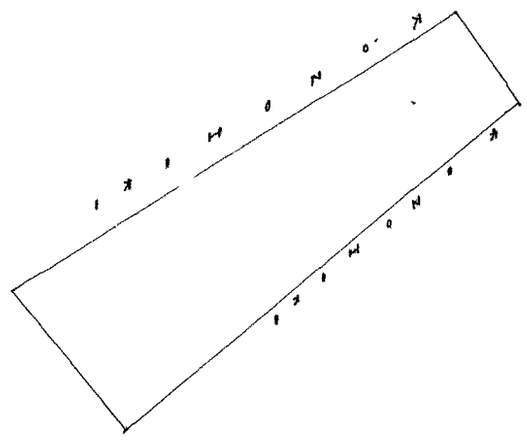
Helu 10928 Ulukou ✓ Laie Koolauloa Oahu.

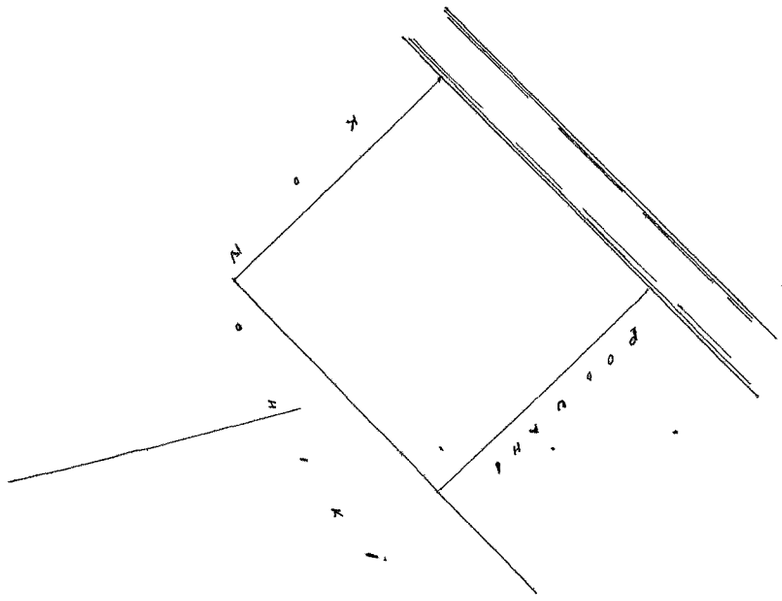
Ap 1 5 Loe Kalo 6 hoomaka ana ma ke kihi Akau a e holo ana He 76° Ko 148 paukuu e pili ana i ka ke Konohiki aina He 24° He 32' paukuu e pili ana i ka Poaiahi He 3° Hi 140 paukuu e pili ana i ka ke Konohiki A 54° Hi 10 paukuu e pili i ka ke Konohiki He 3° He 101 paukuu e pili ana i ka ke Konohiki A 55° Hi 90 paukuu e pili ana i ka ke Konohiki A 27° Ko e pili ana i ka Kua a hiki i kahi i hoomakaia 4/10 E

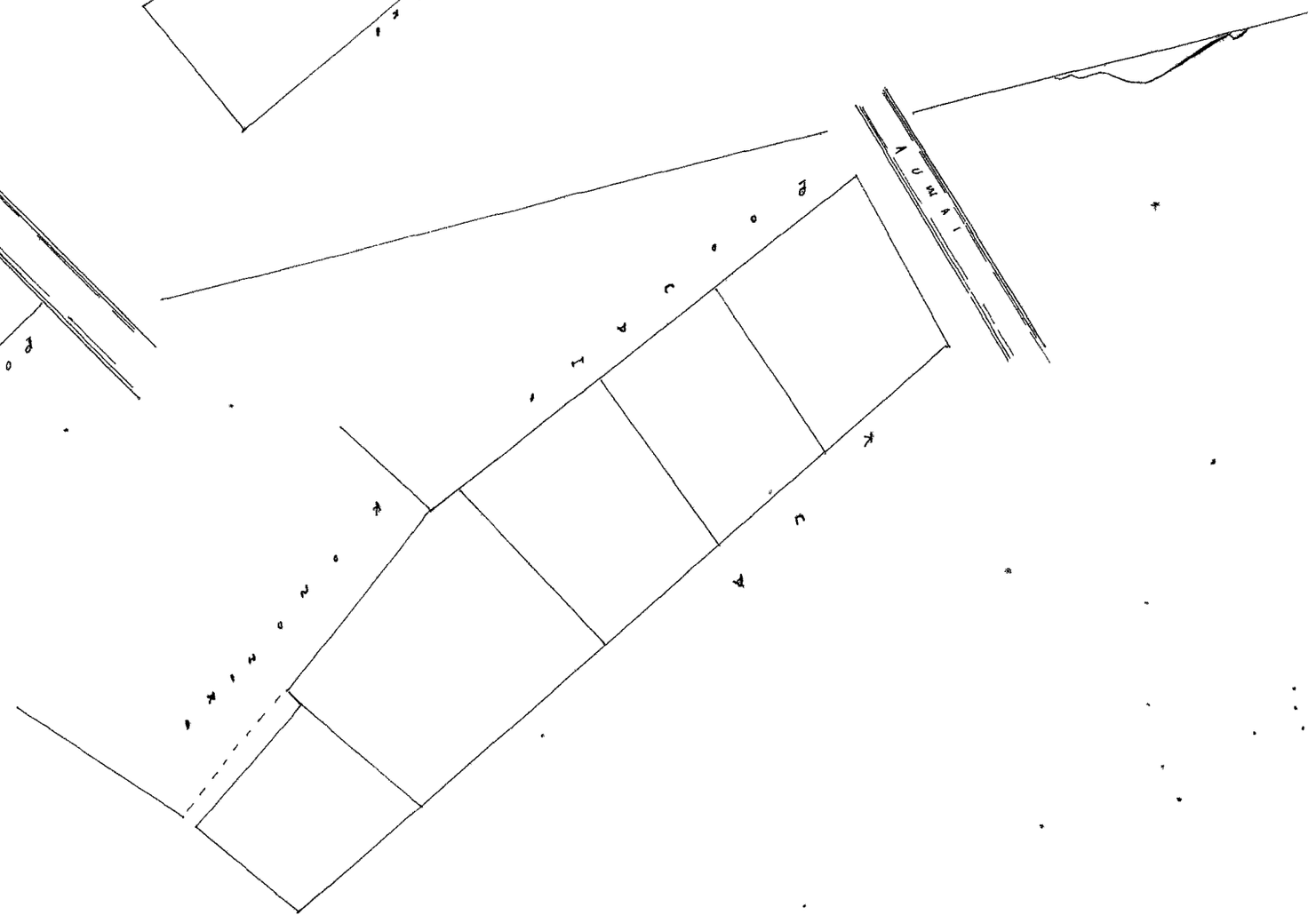
Ap 2 Ana Kula 6 hoomaka ana ma ke kihi Akau a e holo ana He 26° He 280 paukuu e pili ana i ka ke Konohiki He 66° Ko 96 paukuu e pili ana i ka ke Konohiki A 18° Ko 284 paukuu e pili ana i ka ke Konohiki A 68° He 60 paukuu e pili ana i ka ke Konohiki a hiki i kahi i hoomakaia 2/100 Eka.

Ap 3 Pahale 6 hoomaka ana ma ke kihi Akau a e holo ana He 34° He 168 paukuu e pili ana i ka ke Poaiahi alaila He 66° Ko 168 paukuu alaila A 30° Ko 168 paukuu alaila A 66° He 168 paukuu e pili ana i ka ke Konohiki ana 1/4 Eka

A F Turner
Luna ana aina







Uku Pau Loa

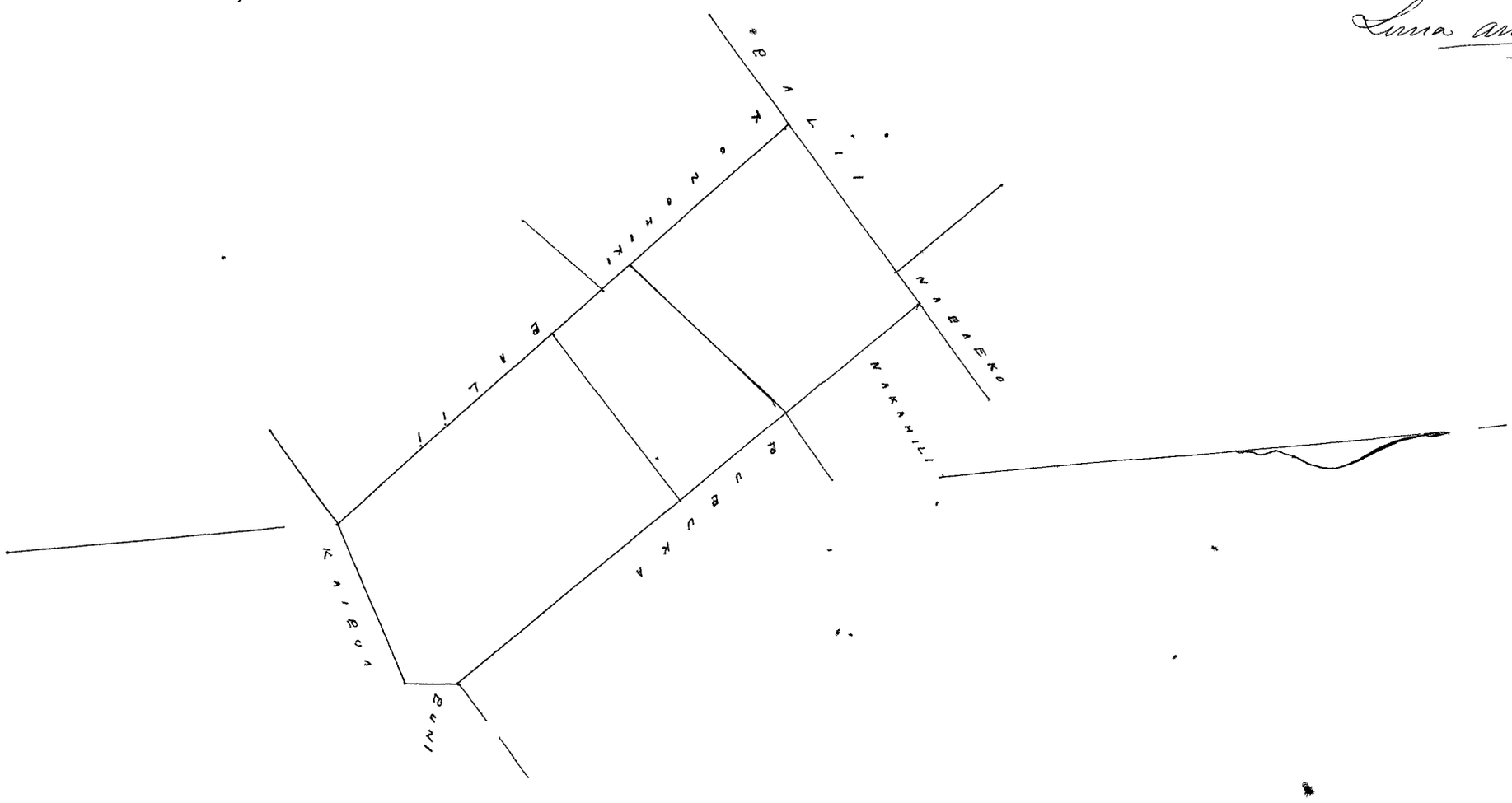
W L Lee
Lorrin
G M Robertson
S. Kekaulahao
J. H. Smith

Honolulu Julai 25 1851.

Helu 3708 Moomaule — Lae Koolauloa Oahu

4 Loi Kalo E hoomaka ana ma ke kihi Akau a e holo ana Hema 33° Hik 380 paukū e pili ana i ka Puipuka alaila Hema 42° Hik 40 paukū e pili ana i ka Puu alaila Hema 72° Kū 110 paukū e pili ana i ka Kaepuia alaila A 37° Kū 387 paukū e pili ana i ka Palu alaila A 62° Hik 141 paukū e pili ana i ka Napaeko & Palu a hiki i kahi i hoomaka ai 53/100 Eka

A F Turner
Luna ana aina



Uku Pau Loa $

W. L. Lee
Loomis
G M Robertson
J. H. Smith
J. Kekaulahao

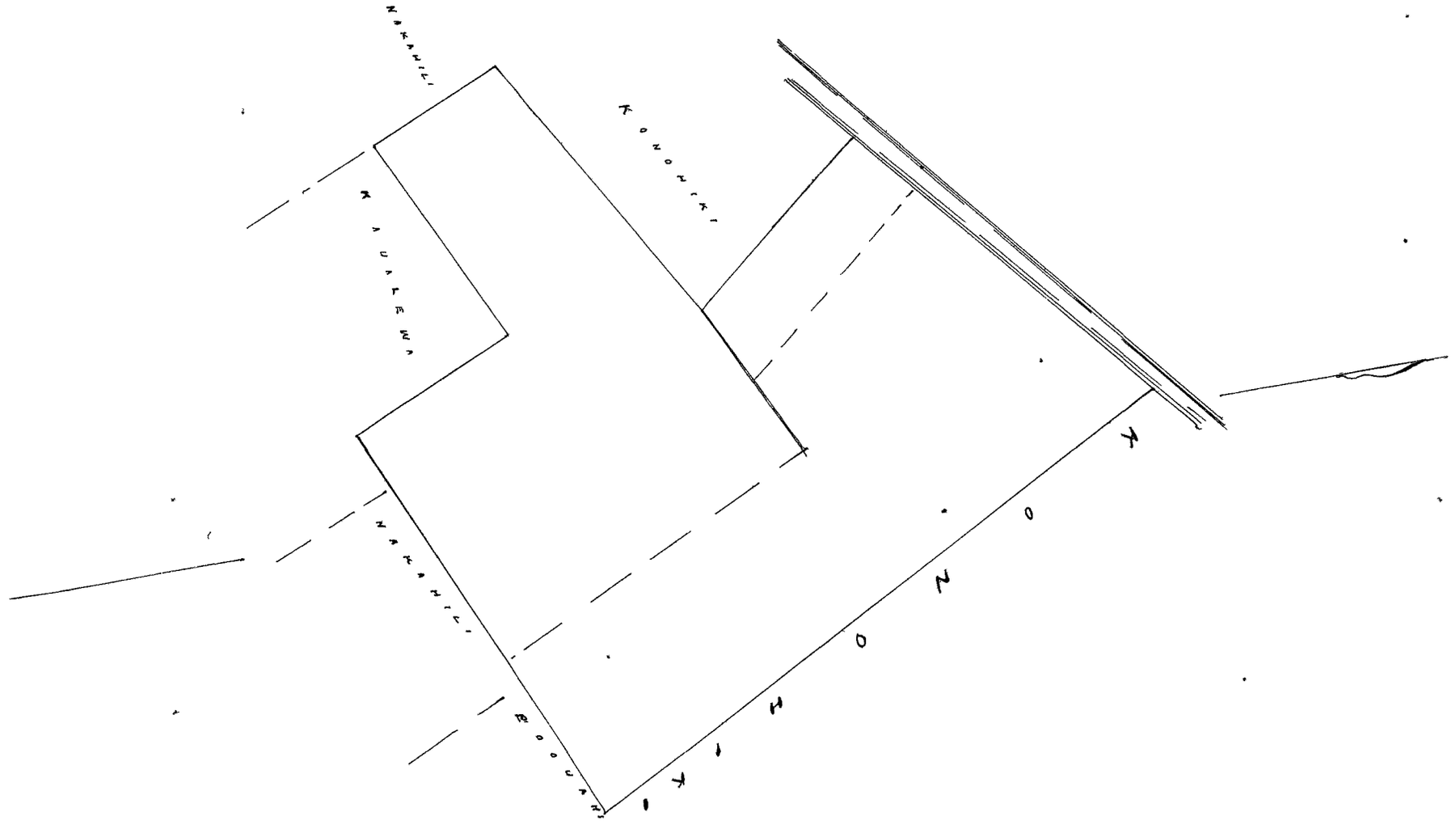
Honolulu Julai 25 1851

Helu 4329 Kahoaki — Lae Koolauloa Oahu

3 Loi Kalo, Kula a me Pahale.

E hoomaka ana ke kihi Akau a e holo ana Hik 56° Kū 250 paukū e pili ana i ka auwai alaila Hema 39° Hik 150 paukū e pili ana i ka ke Konohiki alaila Hik 5° Kū 210 paukū e pili ana i ka ke Konohiki Hema 24½ Hik 95 paukū e pili ana i ka Nakahili A 64° Hik 150 paukū e pili ana i ka Kanaleua Hema 24° Hik 120 paukū e pili ana i ka Kanaleua A 69° Hik 292 paukū e pili ana i ka Keliuwaiwaiola A 28° Kū 455 paukū e pili ana i ka ke Konohiki a hiki i kahi i hoomaka ai 1 25/100 Eka

A F Turner
Luna ana aina



Uku Pau Loa $

W. L. Lee
Loomis
G M Robertson
J. H. Smith
J. Kekaulahao

Honolulu Julai 25 1851

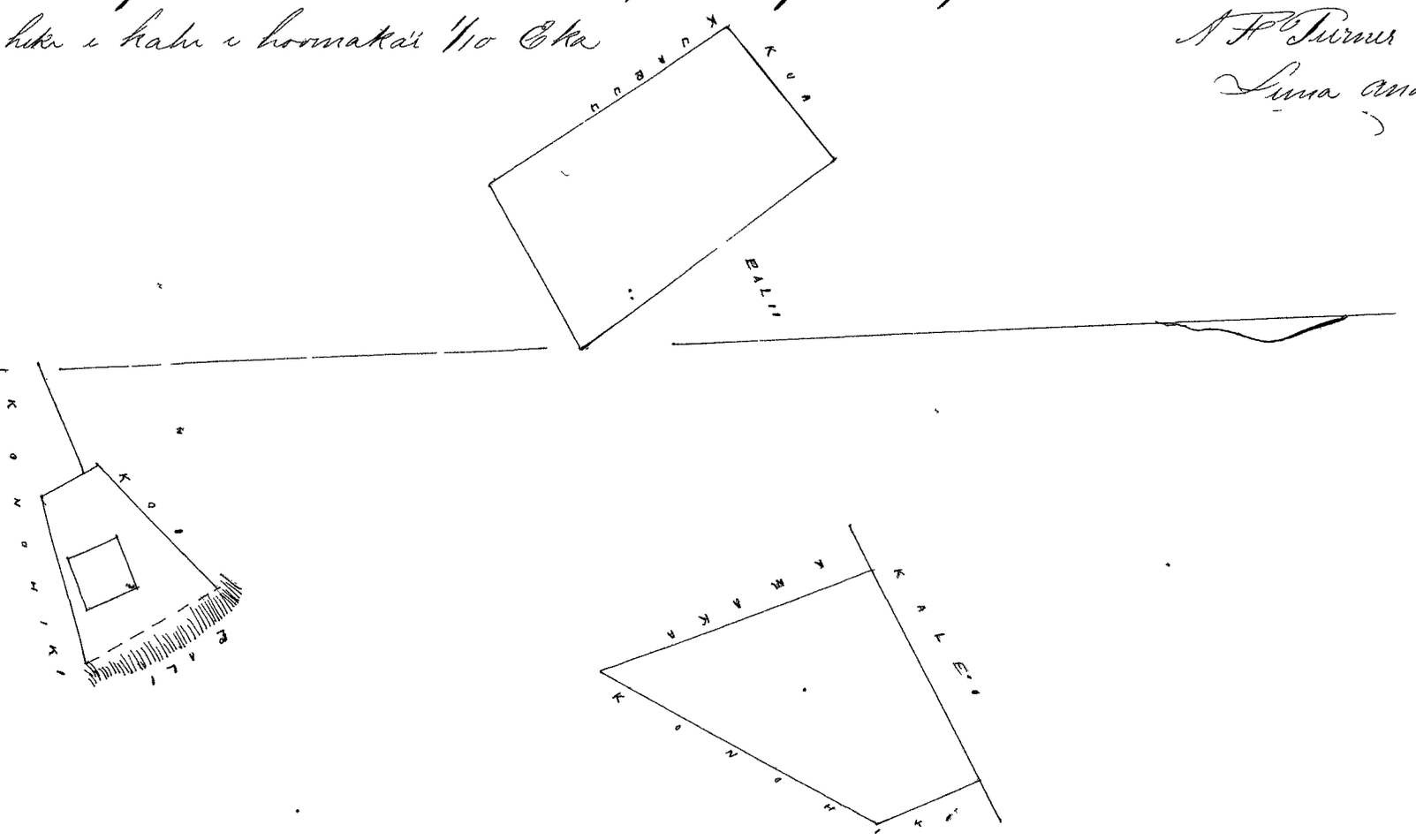
Helu 4297 Kapuaokahala ✓ Lae Koolauloa Oahu

Ap 1 1 Loi E hoomaka ana ma ke kihi Akau a e holo ana He 35° Ko 190 pauku e pili ana i ko Pakale alaila He 63° Ko 112 pauku e pili ana i ko Waha alaila A 30° Ko 170 pauku e pili ana i ko Kuapuu alaila A 37° He 102 pauku e pili ana i ko Kua a hiki i kahi i hoomakaia 1/5 Eka

Ap 2 1 Loi E hoomaka ana ma ke kihi Akau a e holo ana He 20° He 64 paukuu e pili ana i ko ke Konohiki alaila He 29° Ko 190 paukuu e pili ana i ko ke Konohiki alaila A 27½° Ko 175 paukuu e pili ana i ko Anaka alaila A 66° He 140 paukuu e pili ana i ko Kalo a hiki i kahi i hoomakaia 17/100 Eka

Ap 3 Pahale E hoomaka ana ma ke kihi Akau a e holo ana He 84° Ko 105 paukuu e pili ana i ko ke Konohiki He 29° He 40 paukuu e pili ana i ko ke Konohiki A 79° He 100 paukuu e pili ana i ko ke Konohiki alaila e pili ana i ka Pali a hiki i kahi i hoomakaia 1/10 Eka

A F Turner
Luna ana aina



Ulu Pau Loa $5.00

W. L. Lee
Loomis
G M Robertson
T. H. Smith
J Kekaulahao

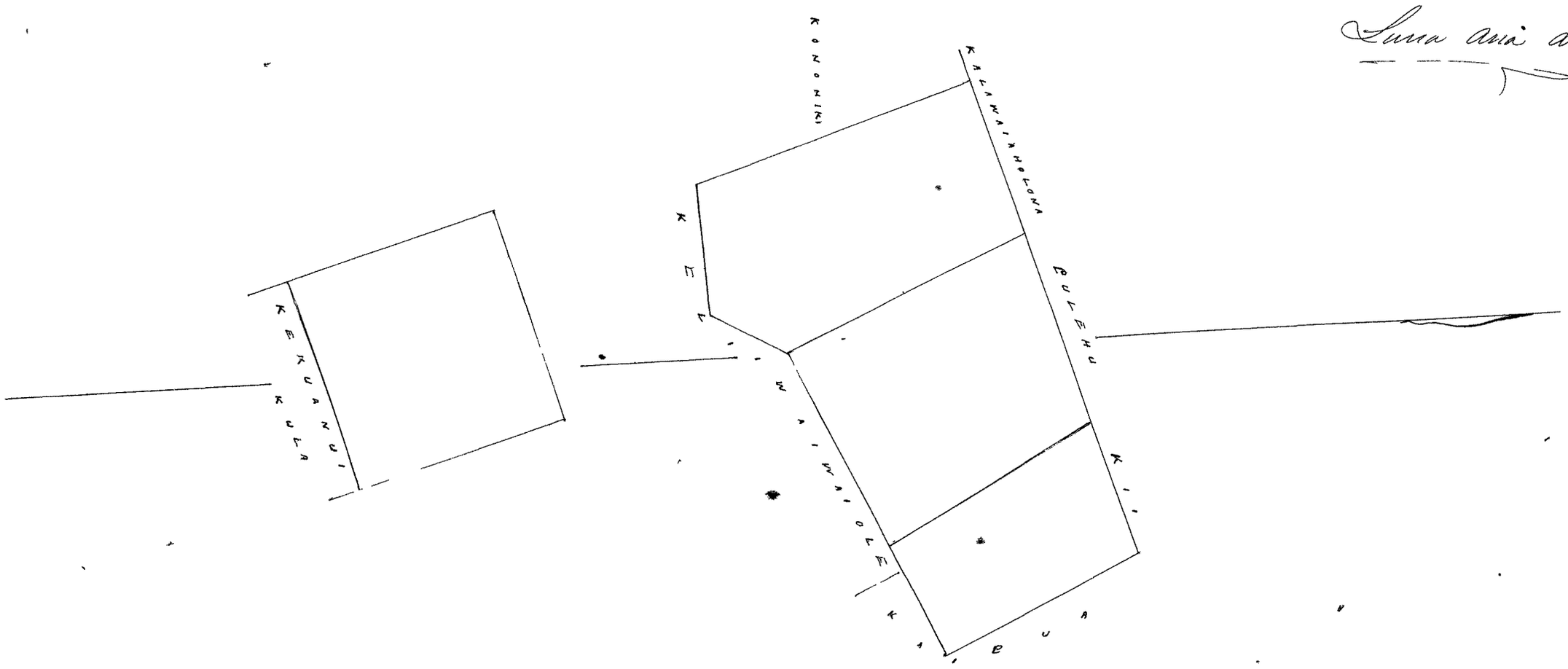
Honolulu Julai 25. 1851

Helu 4338 Hakalelaau ↓ Lae Koolauloa Oahu

Ap 1 3 Loi Kalo E hoomaka ana ma ke kihi Akau a e holo ana He 74° Ko 362 paukuu e pili ana i ko Pulehu alaila He 1° He 212 paukuu e pili ana i ko Konohiki alaila A 88 He 94 paukuu e pili ana i ko Konohiki alaila A 31° He 65 paukuu e pili ana i ko Keluiwawaiole alaila A 66° He 250 paukuu e pili ana i ko Keluiwawaiole alaila A 25° Ko 160 paukuu e pili ana i ko Kapua a hiki i kahi i hoomakaia 7/10 Eka

Ap 2 Pahale E hoomaka ana ma ke kihi Akau a e holo ana He 16° He 158 paukuu He 74° Ko 158 paukuu e pili ana i ko ke Konohiki ana A 16° Ko 158 paukuu A 74° He 158 paukuu 1/4 Eka

A F Turner
Luna Aina ana



Ulu Pau Loa $6.00

Honolulu Julai 25 1851

W. L. Lee
Loomis
G M. Robertson
J. Kekaulahao
T. H. Smith

360

Helu 4061 Kuleana

Laie Koolauloa Oahu

Apl 1 2 Loi Kalo E hoomaka ana ma ke kihi Akau a e holo ana He 55° Ko 17 pauku e pili ana i ke Alahula alaila He 35 Ko 276 pauku e pili ana i ke Paakahi alaila A 50° Ko 122 pauku e pili ana i ke Pupuka alaila A 31° Ko 193 pauku e pili ana i ke Kaolohua A 26° He 45 pauku e pili ana i ke Konohiki A 31° Ko 51 pauku e pili ana i ke Kuapuaa a hiki i kahi i hoomakaia 0 36/100 Eka

Apl 2 1 Loi E hoomaka ana ma ke kihi Konohana a e holo ana A 75° He 115 pauku e pili ana i ke Auwaka, alaila He 35 Ko 43 pauku e pili ana i ke Auwaka alaila He 15° He 100 pauku e pili ana i ke Puuu alaila He 75° Ko 120 pauku e pili ana i ke Puuu alaila A 20° Ko 131 pauku e pili ana i ke Puuu a hiki i kahi i hoomakaia 16/100 E ka

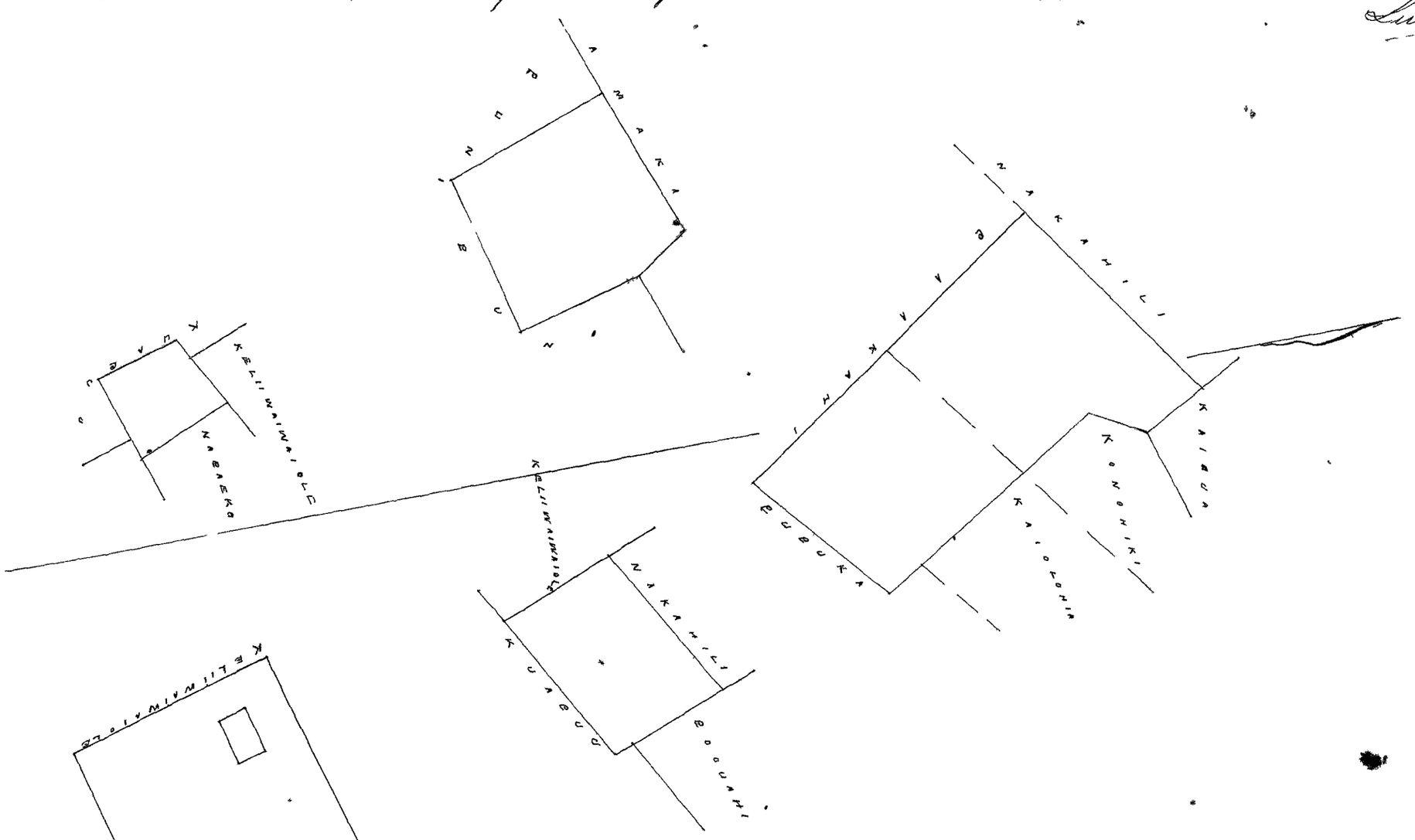
Apl 3 1 Loi Kalo E hoomaka ana ma ke kihi Akau a e holo ana He 2° He 90 pauku e pili ana i ke Poonahu alaila He 60° Ko 125 pauku e pili ana i ke Kuapuaa A 2° Ko 88 pauku e pili ana i ke Kelawaawaole, A 60° He 126 pauku e pili ana i ke Alahula a hiki i kahi i hoomakaia 1/10 E ka

Apl 4 1 Loi Kalo E hoomaka ana ma ke kihi Akau a e holo ana He 30° He 76 pauku e pili ana i ke Napuaka He 12° Ko 64 pauku e pili ana i ke Kuapuaa A 15° Ko 64 pauku e pili ana i ke Kuapuaa A 60° He 58 pauku e pili ana i ke Kelawaawaole a hiki i kahi i hoomakaia 4/100 E ka

Apl 5 Pahale E hoomaka ana ma ke kihi Akau a e holo ana He 15° He 158 pauku e pili ana i ke Konohiki He 15° Ko 158 pauku e pili ana i ke Konohiki A 15° Ko 158 pauku e pili ana i ke Kelawaawaole A 75° He 158 pauku e pili ana i ke Konohiki 1/4 E ka

A F Turner

Luna aina aina



Ulu Pau Loa $5.00

W. T. Lee
Crane Li
Gm Robertson
J. Kekaulaha
C. H. Smith

Honolulu, Julai 25 1851

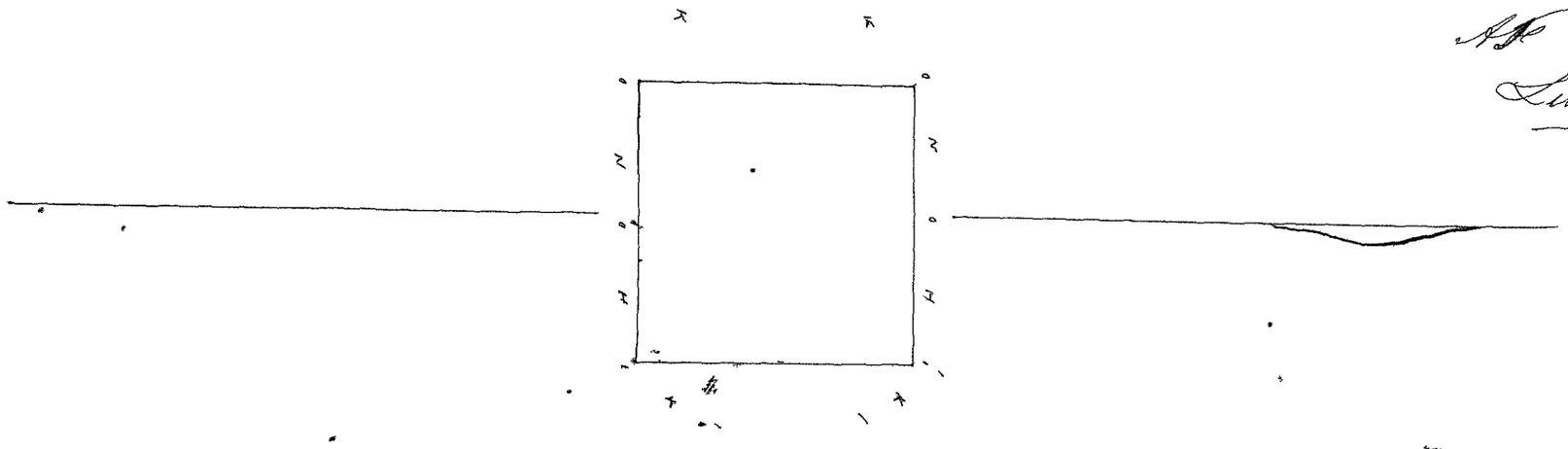
Helu 3999 Kuleana

Laie Koolauloa Oahu

Pahale E hoomaka ana ma ke kihi Hema Akau a e holo ana He hema 158 pauku He 159 pauku e puuna i ke kihi Konohiki ana Konohana 158 pauku A 159 pauku 1/4 E ka

A F Turner

Luna aina ana



VI

361

Uku Pau Loa $4.00

W. L. Lee
Leanui
G. M. Robertson
J. H. Smith
J. Kekaulahao

Honolulu Julai 25. 1851.

Helu. 9894. Kauai. ✓

Lalo. Koolauloa Oahu.

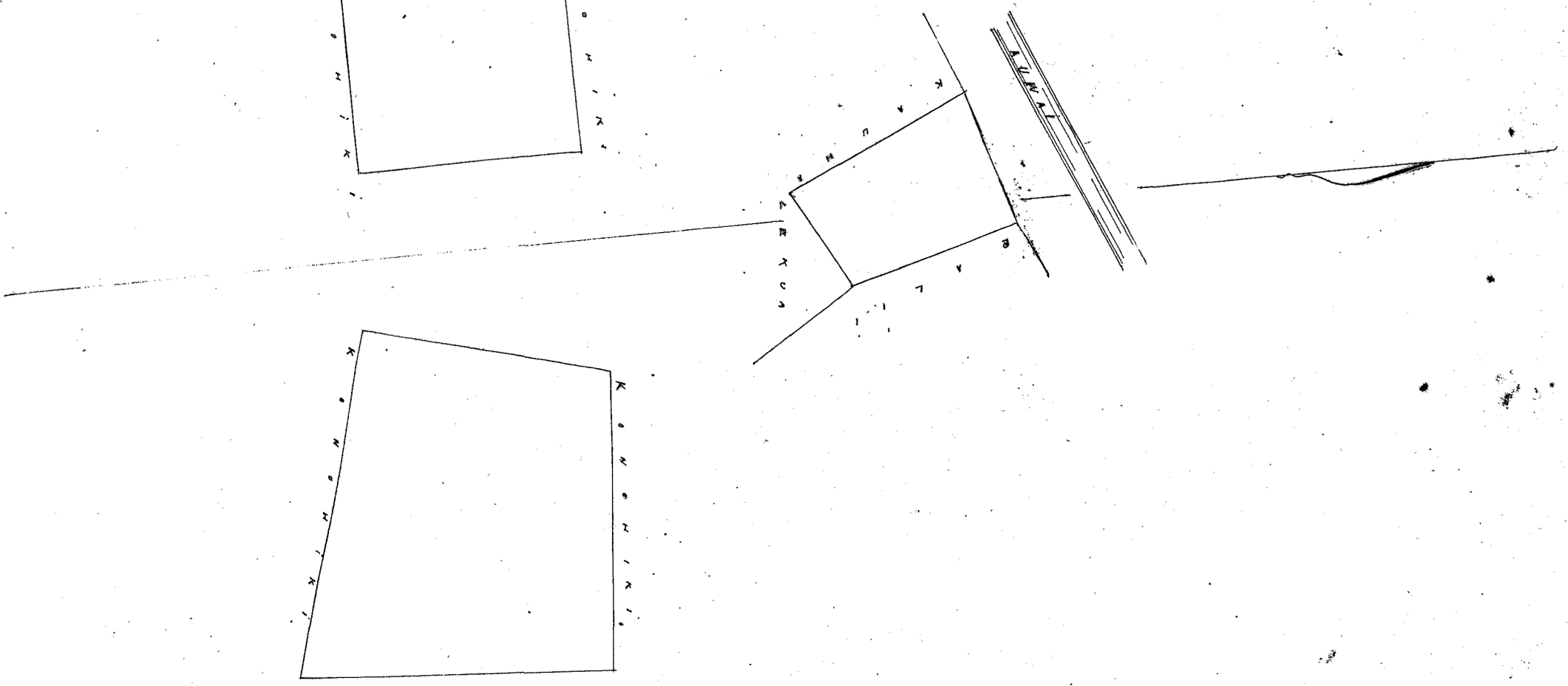
Apo. 1. 1 Loi Kalo. ma Lalo. E hoomaka ana ma ke kihi. Akau. a e holo ana. Hema. 15° Hi. 129 paukn. e pili ana i ke Palii. He. 6° Ko. 78 paukn. e pili i ke Kahalekua. A. 24° Ko. 145 paukn. e pili ana i ke Kahalekua. A. 12° Hi. 100 paukn. e pili ana i ke Komohiki. a hiki i kahi i hoomakaia 1/10 Eka.

Apo. 2. Pahale. ma Malaekahana. E hoomaka ana ke kihi Komohana Akau. a e holo ana. Hikina 158 paukn. a He. 158 paukn. a Komohana 158 paukn. a Akau. 158 paukn. a hiki i kahi i hoomakaia 1/4 Eka.

Apo. 3. Aina Kula. E hoomaka ana ma ke kihi He. a e holo ana A. Ko. 250 paukn. alaila A. He. 180 paukn. alaila. He. Hi. alaila. He. Ko. paukn. a hiki i kahi i hoomakaia. e puniia i ko ke Komohiki aina. 1/10 Eka

W. L. Turner.

Luna ana aina.



Uku Pau Loa $4.00

W. L. Lee
Leanui
G. M. Robertson
J. H. Smith
J. Kekaulahao

Honolulu Julai 25. 1851.

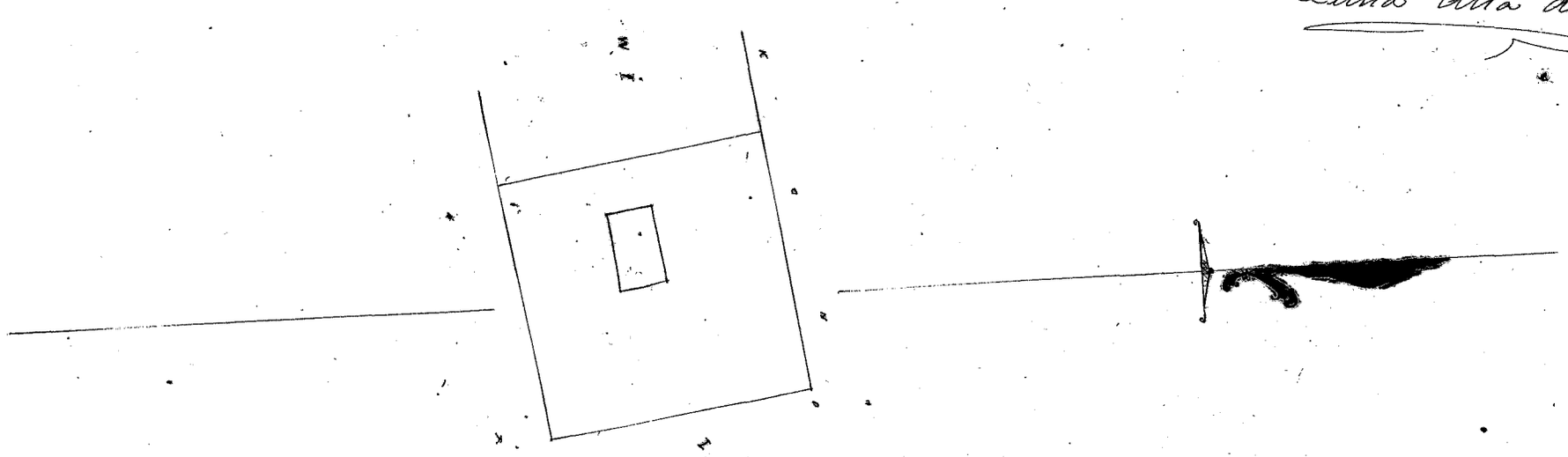
Helu. 2739 Pia. ✓

Lalo. Koolauloa. Oahu.

Pahale. E hoomaka ana ma ke kihi. Hema. a e holo ana. A. 18 Ko. 159 paukn. e pili ana i ko Wi. alaila A. 82° Hi. 158 paukn. e pili ana. i ke Komohiki. alaila He. 18 Hi. 159 paukn. e pili ana i ke Komohiki. He. 82° Ko. 158 paukn. e pili ana ke Komohiki. a hiki i kahi i hoomakaia. 1/4 Eka.

W. L. Turner.

Luna ana aina.



Uku Pau Loa $4.00

W. L. Lee
Leanui
G. M. Robertson
J. H. Smith
J. Kekaulahao

Honolulu Julai 25. 1851.

362

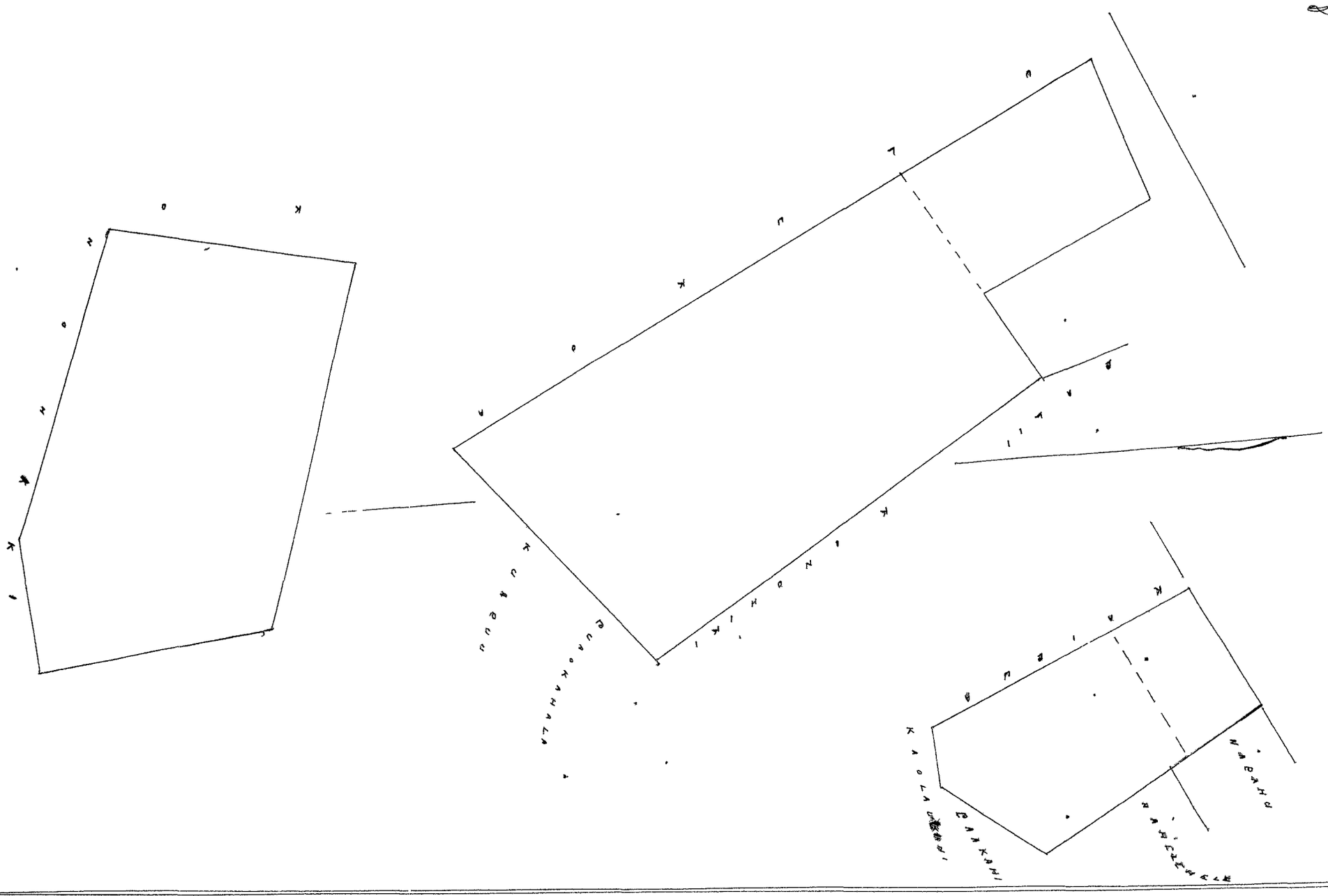
Helu 8443 Kauhalekua / Laie Koolauloa Oahu

Apl 1 2 Loi E hoomaka ana ma ke kihi Akau a e holo ana Hema 72° Komo 113 paukū e pili ana i ke kē Konohiki alaila Hema 2½° Hema 536 paukū e pili ana i ke Kihapai alaila A 5½° Hema 222 paukū e pili ana i ke Kuapuu alaila A 32½ Komo 361 paukū e pili ana i ke Palii alaila Hema 6½° Hema 80 paukū e pili ana i ke Nawai alaila A 24½ Komo 146 paukū e pili ana i ke Nawai a hiki i kahi i hoomaka ai. 95/100 Eka

Apl 2 2 Loi Kalo E hoomaka ana ma ke kihi Akau a e holo ana Hema 30° Hema 202 paukū e pili ana i ke Kahelehele Hema 38° Komo 90 paukū e pili ana i ke Paakahi Hema 8½° Komo 41 paukū e pili ana i ke Kaelaokamu A 24° Komo 224 paukū e pili ana i ke Kuapuaa A 63° Hema 104 paukū e pili ana i ke Konohiki a hiki i kahi i hoomaka ai 1/4 Eka

Apl 3 Pahale E hoomaka ana ma ke kihi Akau a e holo ana Hema 72° Hema 280 paukū e pili ana i ka pali alaila Hema 7° Hema 180 paukū alaila Komo 1° Kaui a A 7½° Komo 240 paukū, alaila A 12° Hema 190 paukū e pili ana i ke kē Konohiki ana, a hiki i kahi i hoomaka ai 3/5 Eka A F Turner

Luna ana aina



Ulu Pau Loa $6.00

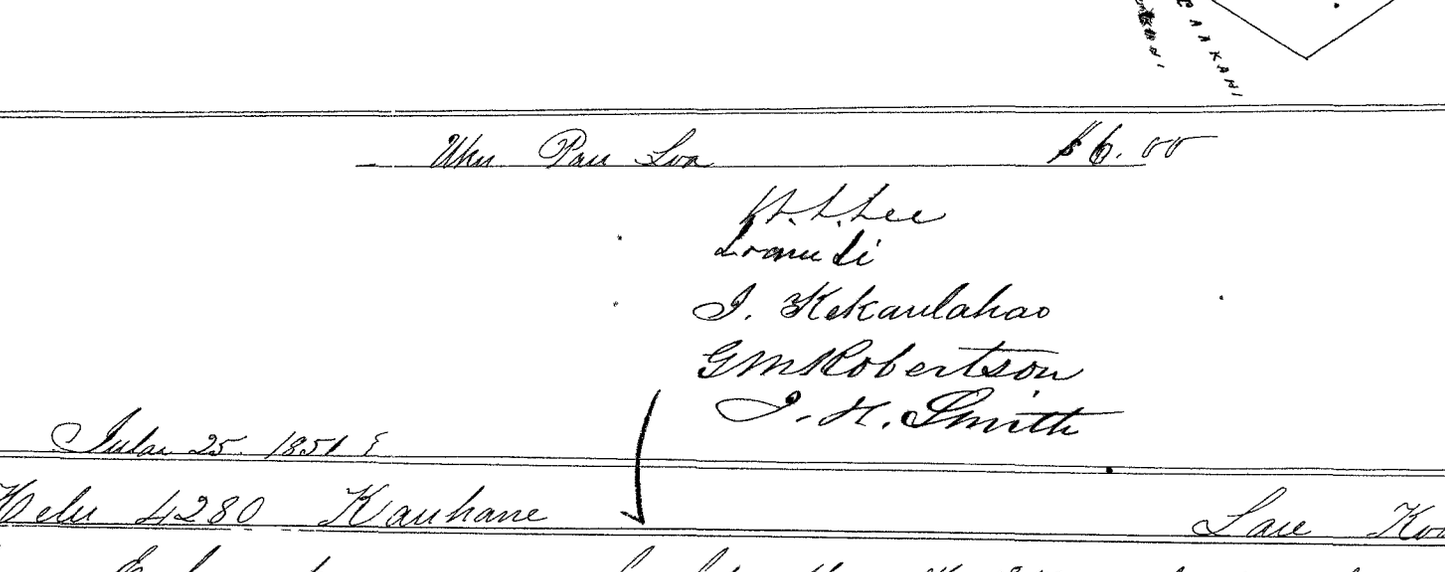
W. L. Lee
Lorrin Li
I. Kekaulahao
G. M. Robertson
J. H. Smith

Honolulu Julai 25. 1851

Helu 4280 Kauhane Laie Koolauloa Oahu

1 Loi E hoomaka ana ma ke kihi Akau Hema 19° Hema 127 paukū e pili ana i ke Mahoe alaila Hema 73° Komo 215 paukū e pili ana i ke Konohiki alaila A 19 Komo 132 paukū e pili ana i ke Konohiki alaila A 75½° Hema 217 paukū e pili ana i ke Kihapai a hiki i kahi i hoomaka ai 28/100 Eka A F Turner

Luna ana aina



Ulu Pau Loa $4.00

W. L. Lee
Lorrin Li
I. Kekaulahao
G. M. Robertson
J. H. Smith

Honolulu Julai 25 1851

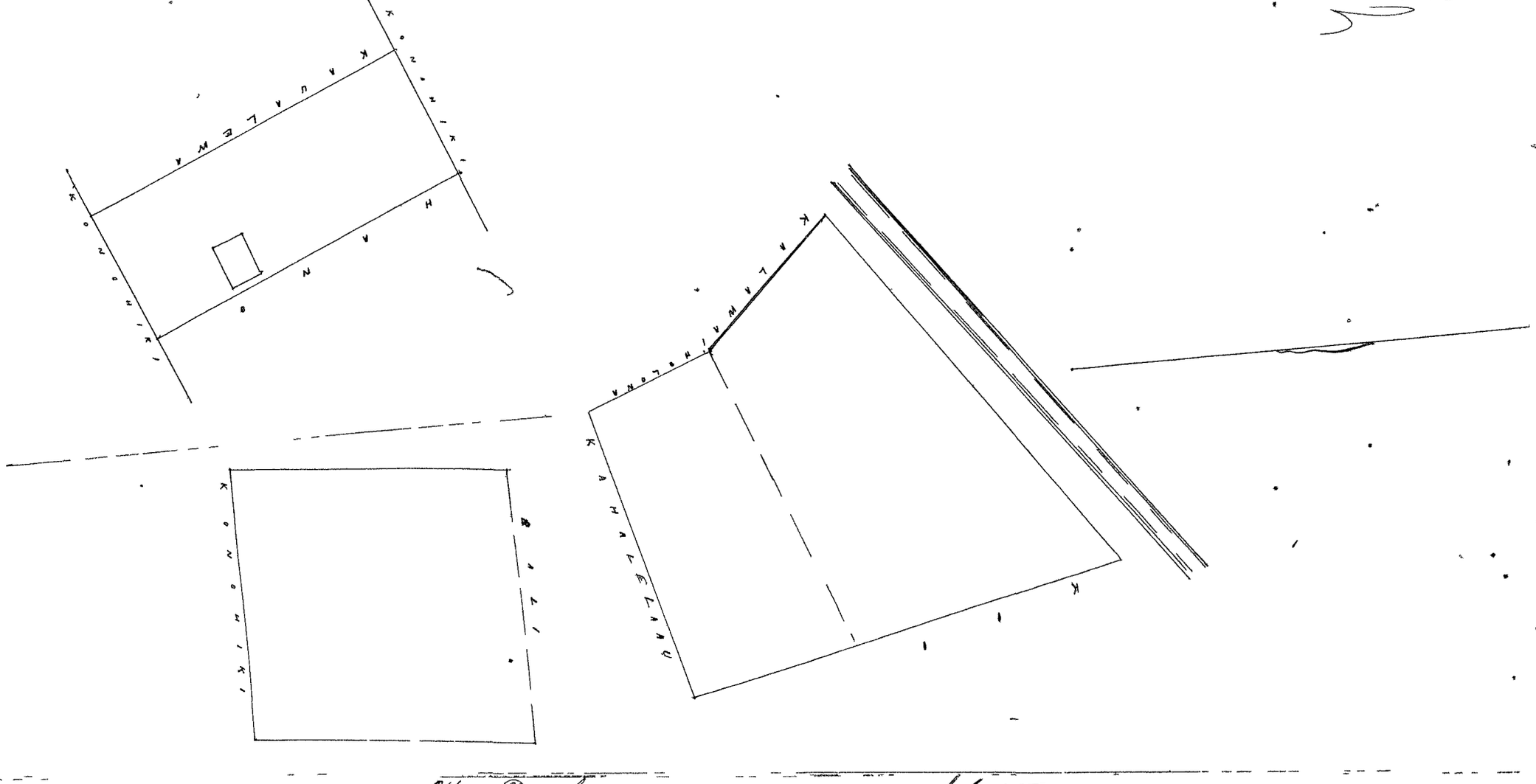
Helu 3861 Pulehu ✓ Laie Koolauloa. Oahu

Ap 1 6 Loi Kalo ⊄ hoomaka ana ma ke kihi Hema a e holo ana A 22° Ko 77 pauku e pili ana e ko Kalawaiholona A 45° Ko 128 pauku e pili ana e ko Kalawaiholona. A 55° He 325 pauku e pili ana e ke kahawai He 11½° Hi 323 pauku e pili ana e ko Ku He 74° Ko 217 pauku e pili ana e ko Kahalelaau a hiki i kahi i hoomaka 54/100 ⊄ ka

Ap 2 Kula ⊄ hoomaka ana ma ke kihi Konohana Akau a e holo ana He 5° Ko 200 paukau Hi 195 paukau e pili ana e ko ke Konohiki A 5° He 200 paukau alaila e pili ana e ka Pali. a hiki i kahi i hoomaka 4/10 ⊄ka

Ap 3 Pahale ⊄ hoomaka ana ma ke kihi Akau a e holo ana He 23° He 250 paukau e pili ana e ko He He 67° Ko 100 paukau e pili ana e ko ke Konohiki A 23° Ko 250 paukau e pili ana e ko Kauaiewa. A 67° He 100 paukau e pili ana e ko ke Konohiki 1/4 ⊄ka

A F Turner
Luna ana ana



Uku Pau Loa $6 00

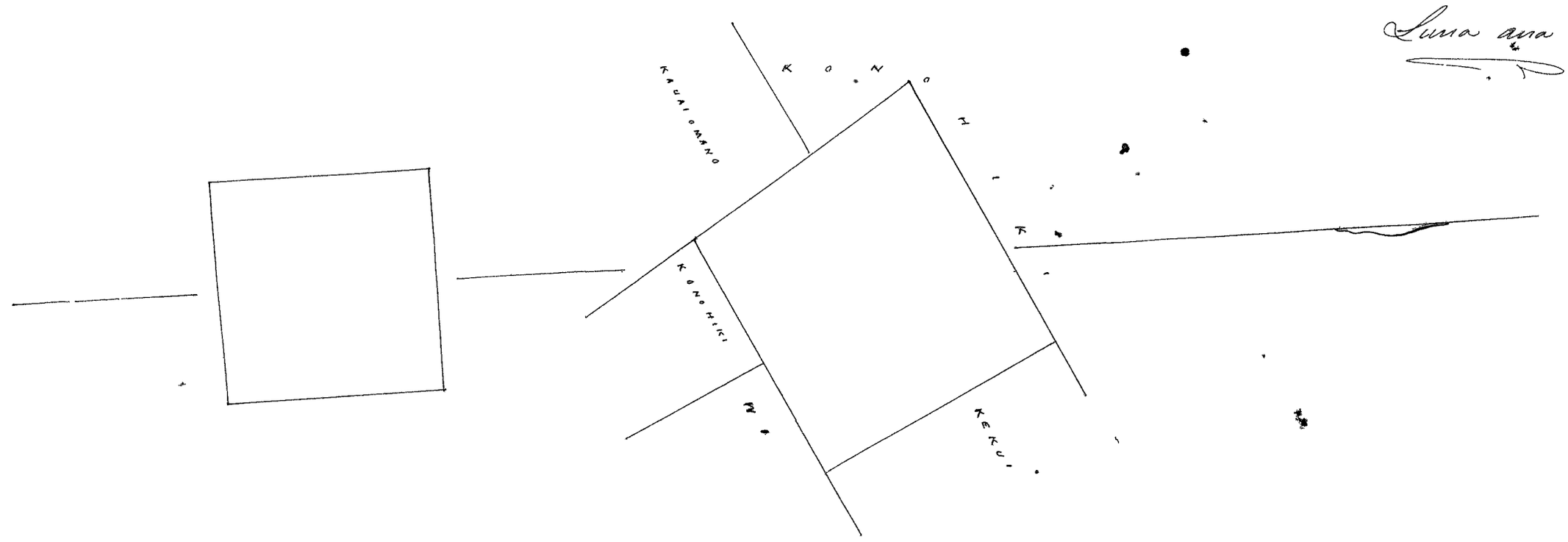
W. L. Lee
Luna ki
G M Robertson
J. Kekaulahao
J. H. Smith

Honolulu Julai 25 1851

Helu 8440 Kamanae ✓ Laie Koolauloa Oahu

Ap 1 1 Loi Kalo ⊄ hoomaka ana ma ke kihi Akau a e holo ana He 26° He 190 paukau e pili ana e ko Keku He 64° Ko 192 paukau e pili ana e ko Wi A 35° Ko 180 paukau e pili ana e ko Kauaiomano — A 61° He 216 paukau e pili ana e ko ke Konohiki a hiki i kahi i hoomakaia. 3/100 ⊄ka.

Ap 2 Pahale ⊄ hoomaka ana ana ke kihi Konohana Akau a e holo ana Hekuna 158 paukau e pili ana e ko ke Konohiki He 158 paukau e pili ana e ko ke Konohiki Konohana 158 paukau e pili ana e ko ke Konohiki A 158 paukau e pili ana e ko ke Konohiki a hiki i kahi i hoomakaia 3/100 ⊄ka. A F Turner
Luna ana ana



Uku Pau Loa $5.00

W. L. Lee
Luna ki
J. Kekaulahao
G M Robertson
J. H. Smith

Honolulu Julai 25 1851

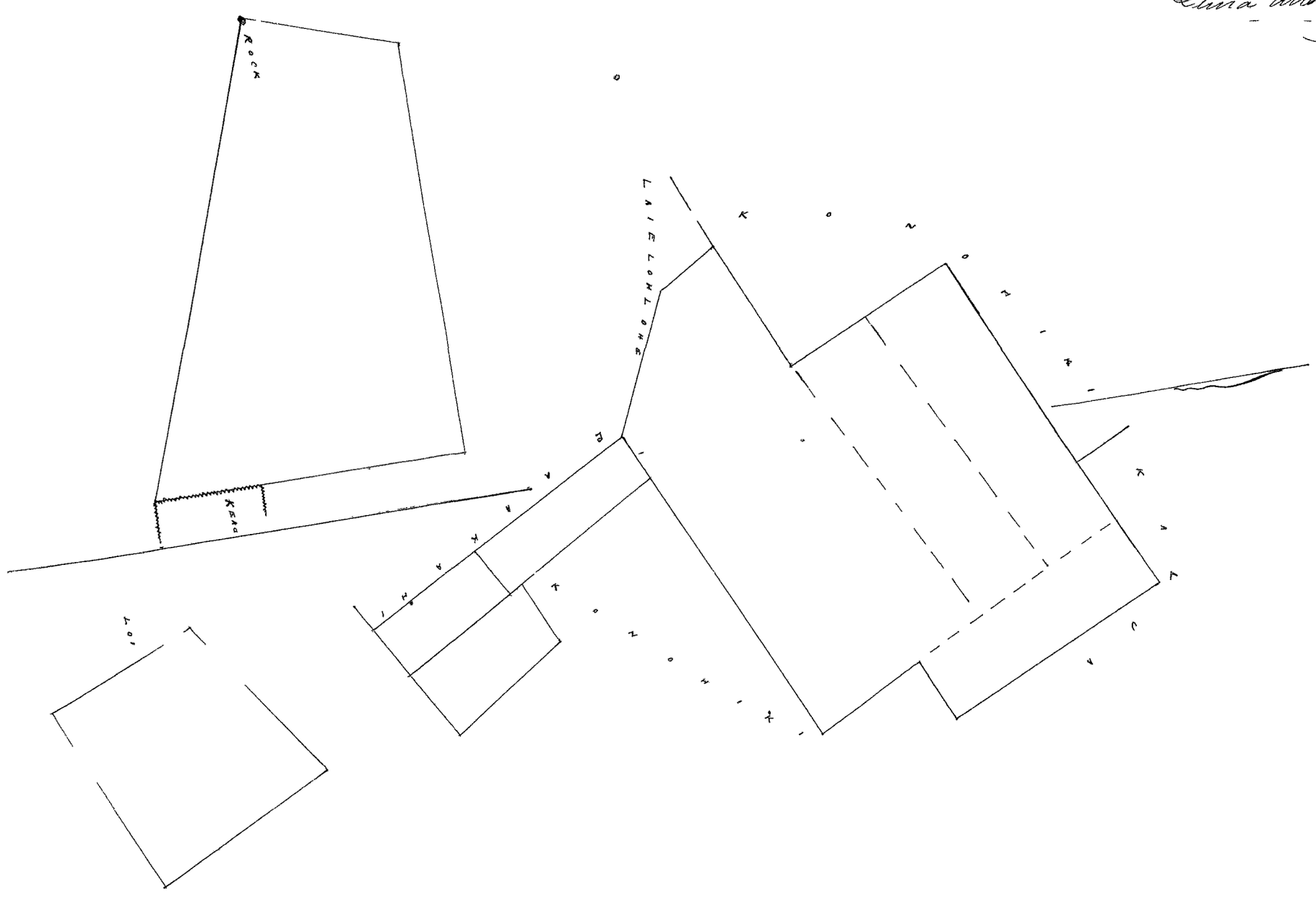
Helu 4293 Kuaa (Mahu) — Laie Koolauloa Oahu

Ap 1 8 Lot Kalo E hoomaka ana ma ke kihi Akau a e holo ana He 66 Ko 250 pauku e pili ana i ko ke Konohiki alaila He 24° He 135 pauku e pili ana i ko ke Konohiki alaila He 6 Ko 103 pauku e pili ana i ko ke Konohiki alaila He 30 He 50 pauku e pili ana i ko Lauloheloke alaila He 6 He 110 pauku e pili ana i ko Lauloheloke alaila He 29 He 235 pauku e pili ana i ko Paakahi alaila A 58 He 44 pauku e pili ana i ko ke Konohiki alaila A 53½° He 56 pauku e pili ana i ko ke Konohiki alaila A 31 Ko 100 pauku e pili ana i ko ke Konohiki He 58 Ko 50 pauku e pili ana i ko ke Konohiki alaila A 39 Ko 124 pauku e pili ana i ko ke Konohiki alaila A 59 He 160 pauku e pili ana i ko ke Konohiki alaila A 27 Ko 90 pauku e pili i ko ke Konohiki alaila A 70 He 50 pauku e pili ana i ko ke Konohiki alaila A 26° Ko 175 pauku e pili ana i ko Kalua a hiki i kahi e hoomaka ai 95/100 Eka

Ap 2 Aina Kula E hoomaka ana ma ke kihi Hema a e holo ana A 230 pauku e pili ana i ko Keao alaila He 3 Kaul alaila He Ko 118 pauku alaila He. He. He 360 pauku e pili ana i ko ke Konohiki a hiki i kahi e hoomaka ai 54/100 Eka

Ap 3 Pahale E hoomaka ana ma ke kihi Akau a e holo ana He 23 He 152 pauku alaila He 6° Ko 150 pauku alaila A 23 Ko 120 pauku alaila A 55 He 166 pauku e pili ana i ko ke Konohiki a hiki i kahi e hoomaka ai 1/5 Eka

A F Turner
Luna ana ana



Oahu Pau Loa $6.00

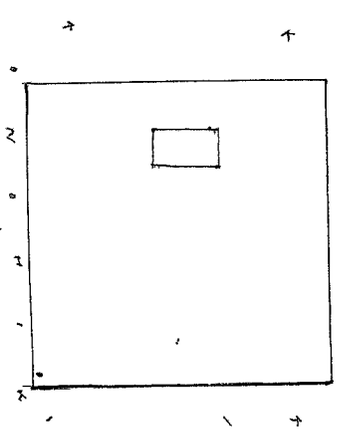
W. L. Lee
Loane Li
J Kekaulahao
G M Robertson
J. H. Smith

Honolulu Julai 25 1851

Helu 2729 Eka 1729 — Laie Koolauloa Oahu

Pahale E hoomaka ana ana ke kihi Komohana Akau a e holo ana He 158 pauku He 159 pauku e pumua i ko ke Konohiki ana Ko 158 pauku A 159 pauku 1/4 Eka

A F Turner
Luna ana ana



Oahu Pau Loa $4 00

W. L. Lee
Loane Li
J. Kekaulahao
G M Robertson
J. H. Smith

Honolulu Julai 25 1851

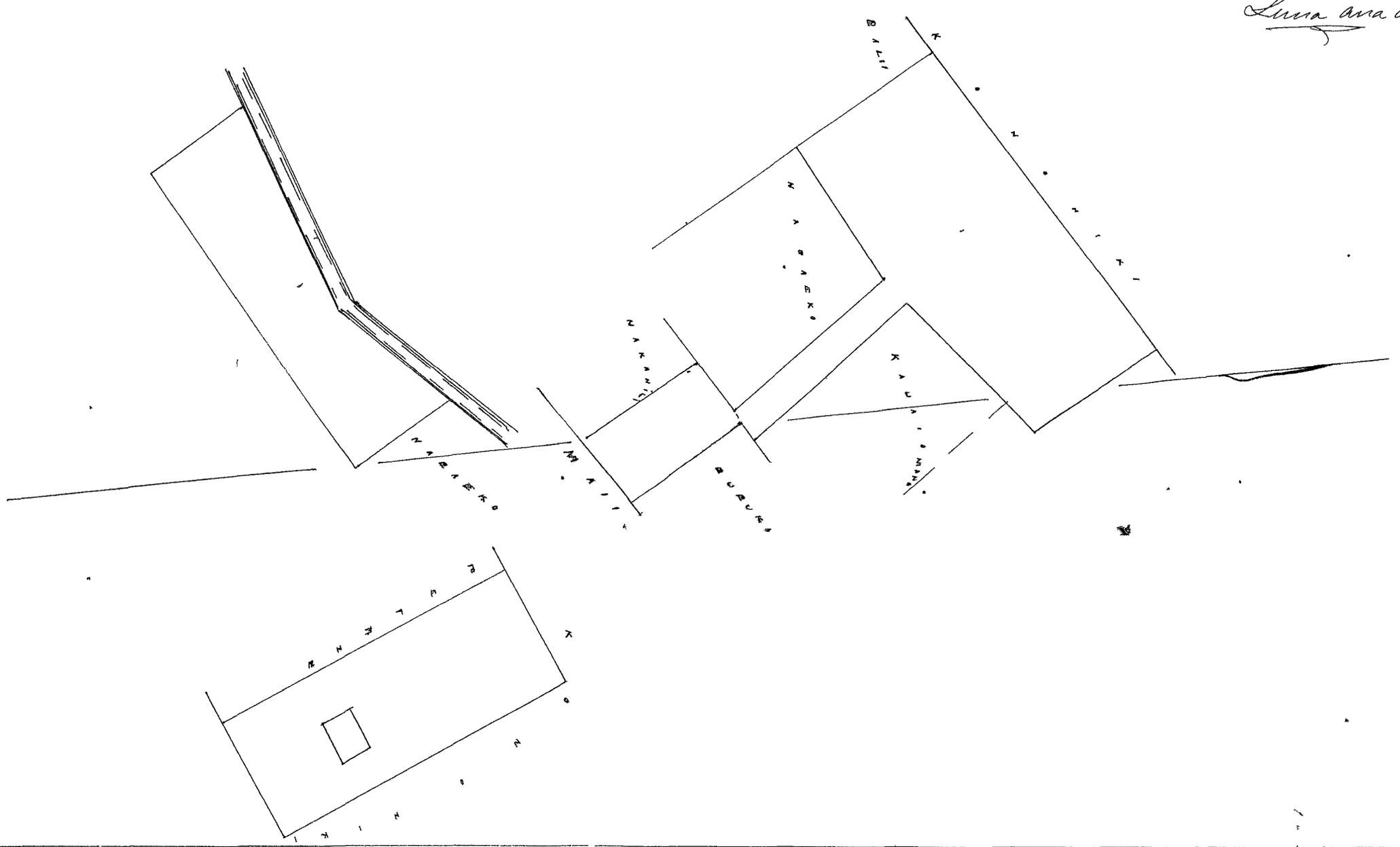
Helu 4003 Kiano ✓ Laie Koolauloa Oahu

Apt 1 3 Loe 0 hoomaka ana ma ke kihi Hema A 58 Hoi 61 pauku e pili ana i ke Mauu alaila A 30 Ko 108 paukuu e pili ana i ke Pupuka alaila A 59 Hoi 18 paukuu e pili ana i ke Pupuka alaila A 36½ Ko 160 paukuu e pili ana i ke Kauaiomano alaila A 52 Hoi 140 paukuu e pili ana i ke Kauaiomano alaila A 28 Ko 115 paukuu e pili ana i ke ke Konohiki alaila Hema 59 Ko 295 paukuu e pili ana i ke ke Konohiki, alaila Hema 30 Hoi 130 paukuu e pili ana i ke Palii alaila Hema 52 Hoi 120 paukuu e pili ana i ke Kapaeko alaila Hoi 36½ Hoi 155 paukuu e pili ana i ke Kapaeko alaila Hoi 59 Ko 45 paukuu e pili ana i ke Kapaeko alaila Hoi 30 Hoi 110 paukuu e pili ana i ke Kakahiki a hiki i kahi i hoomaka ai 45/100 Eka

Apt 2 Aoao Kuia 0 hoomaka ana ma ke kihi Akau a e hele ana Hoi 29 Hoi 90 paukuu e pili ana i ke Kapaeko alaila Hoi 61 Ko 280 paukuu e pili ana i ke ke Konohiki alaila A 29 Ko 90 paukuu e pili ana i ke ke Konohiki alaila e pili ana i ka Muliwai a hiki i kahi i hoomaka ai 22/100 Eka

Apt 3 Pahale 0 hoomaka ana ma ke kihi Akau a e hele ana Hoi 83 Hoi 250 paukuu e pili ana i ke ke Konohiki alaila Hoi 69 Ko 100 paukuu e pili ana i ke ke Konohiki alaila A 23 Ko 250 paukuu e pili ana i ke Pahale A 69 Hoi 100 paukuu e pili ana i ke ke Konohiki a hiki i kahi i hoomaka ai 1/4 Eka

A F Turner
Luna ana aina



Uku Pau Loa $6.00

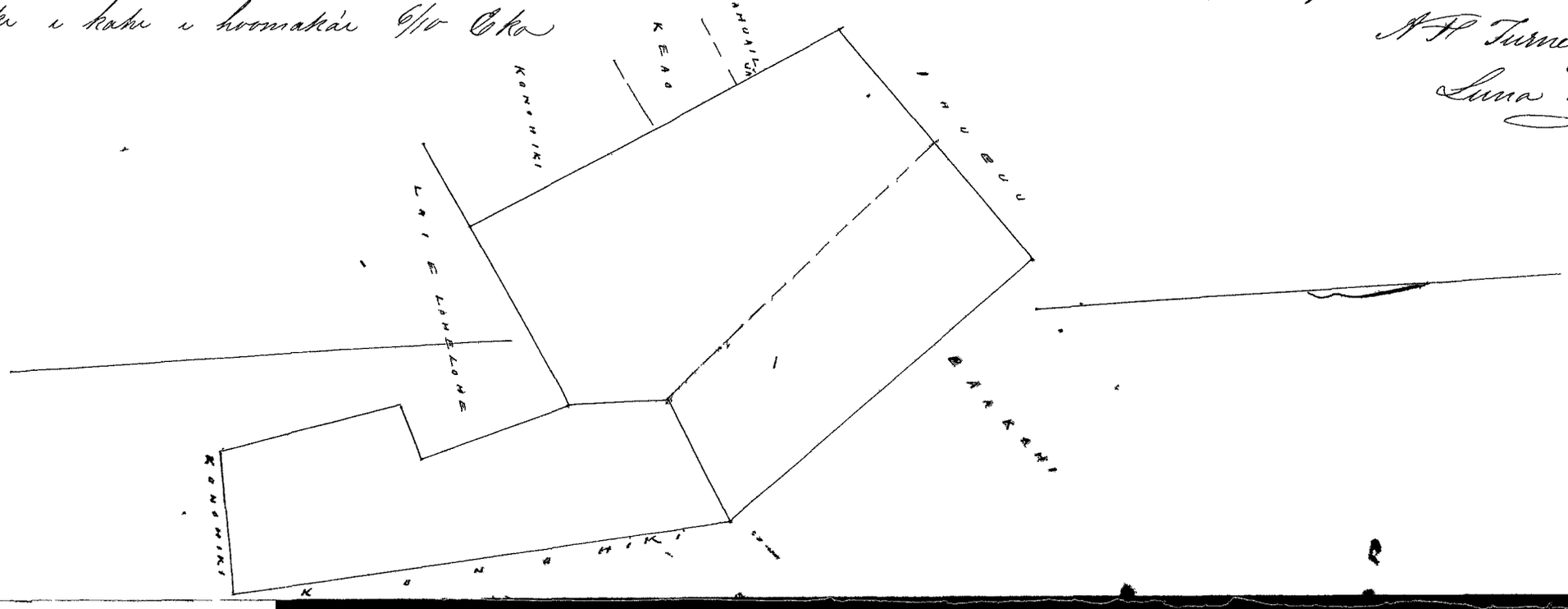
W. L. Lee
Licensed
Surveyor
Geo. Robertson
H. Smith

Honolulu Julai 25 1851

Helu 3774 Hoala ✓ Laie Koolauloa Oahu

3 Loe Kalo a me Pahale 0 hoomaka ana ma ke kihi Akau a e hele ana Hema 36° Hoi 260 paukuu e pili ana i ke Paakahi alaila Hoi 4½° Hoi 320 paukuu e pili ana i ke ke Konohiki alaila Ko 90 paukuu e pili ana i ke ke Konohiki, alaila A 11° Ko 120 paukuu e pili ana i ke ke Konohiki alaila A 7½ Hoi 35 paukuu e pili ana i ke Lailohelohe alaila A 16° Ko 100 paukuu e pili ana i ke Lailohelohe alaila Hoi 65½ Ko 230 paukuu e pili ana i ke Lailohelohe A 25 Ko 272 paukuu e pili ana i ke Keao alaila A 53 Hoi 195 paukuu e pili ana i ke Kuapuu a hiki i kahi i hoomaka ai 6/10 Eka

A F Turner
Luna ana aina



Uku Pau Loa $5.00

W. L. Lee
Loane Li
J. Kekaulahao
G M Robertson
J. H. Smith

Honolulu Julai 25 1857

Helu 4326 Koalaukanu — Lae Koolauloa Oahu

(4261)

Ap 1 2 Lo Kalo E hoomaka ana ma ke kihi Akau a e holo ana Ho 34 Ho 200 paukū e pili ana i ko ke Konohiki alaila Hi 73 Ko 165 paukū e pili ana i ko Kōe alaila A 39 Ko 130 paukū e pili ana i ko Kapua alaila A 39 Hi 123 paukū e pili ana i ko Kanaikaua alaila A 74 Hi 50 paukū e pili ana i ko Kanaikaua a hiki i kahi i hoomaka 0 23/100 Eka.

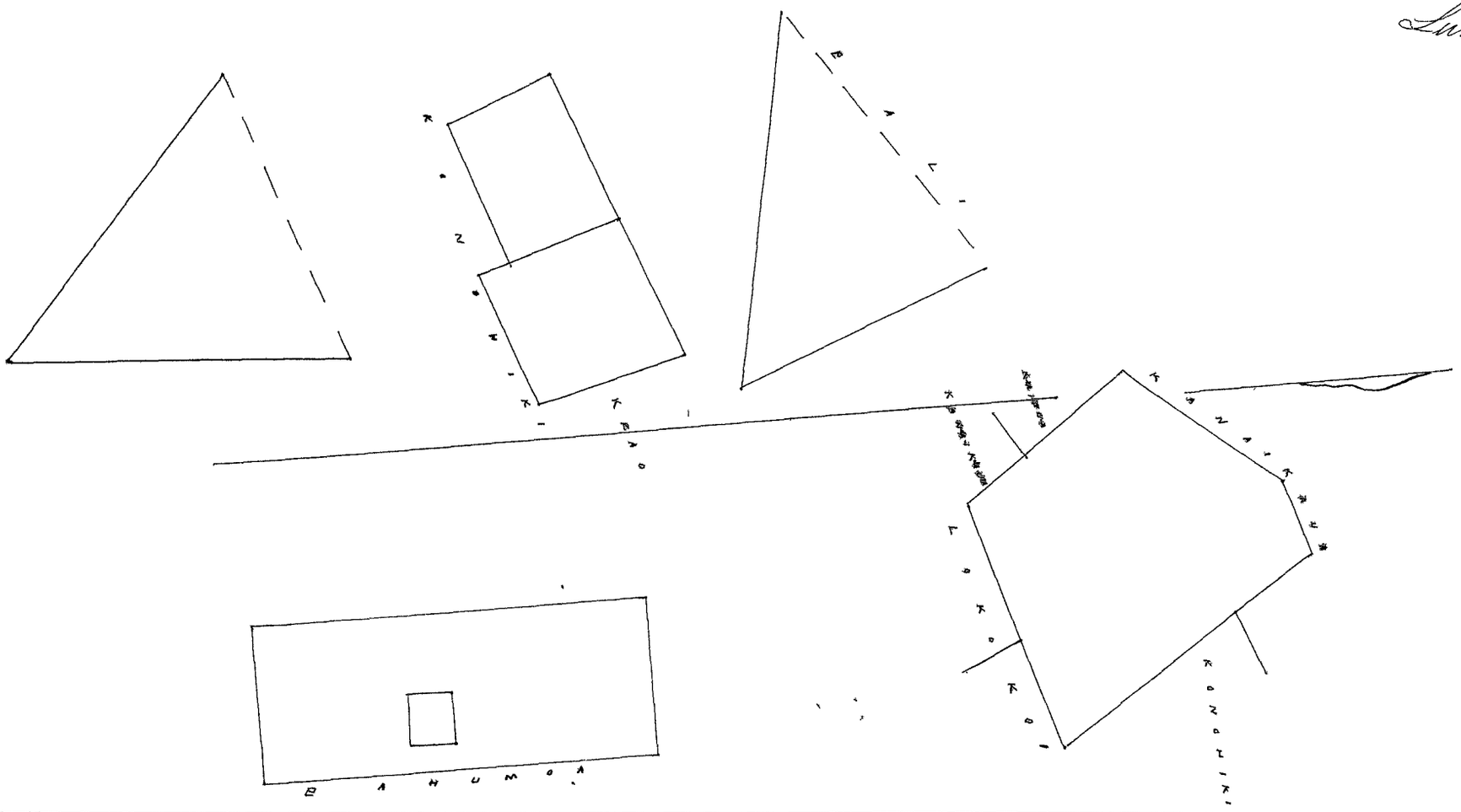
Ap 2 2 Lo Kalo E hoomaka ana ma ke kihi Akau a e holo ana Ho 68 Ko 200 paukū e pili ana i ko Keao Ho 23 Ho 73 paukū e pili ana i ko ke Konohiki A 17 Ho 99 paukū e pili ana i ko ke Konohiki Ho 12 Ho 20 paukū e pili ana i ko ke Konohiki A 17 Ho 90 paukū e pili ana i ko ke Konohiki A 9 Ko 100 paukū e pili ana i ko Keao a hiki i kahi i hoomaka 0 17/100 Eka

Ap 3 Auna Kula E hoomaka ana ma ke kihi Akau Ho 22 Ho 175 paukū e pili ana i ko Kanaikaua alaila A 80 Ko 245 paukū e pili ana i ko ke Konohiki alaila e pili ana i ka pali a hiki i kahi i hoomaka 0 18/100 Eka

Ap 4 Auna Kula E hoomaka ana ma ke kihi Akau a e holo ana Ho 5 Ko 260 paukū e pili ana i ke Konohiki A 49 W 230 paukū e pili ana i ka Konohiki alaila e pili ana i ka pali a hiki i kahi i hoomaka 26/100 Eka.

Ap 5 Pahale E hoomaka ana ma ke kihi Komohana Akau a e holo ana Hi 100 paukū e pili ana i ko ke Konohiki Ho 250 paukū e pili ana i ko Pahumoa Komohana 100 paukū e pili ana i ko ke Konohiki A 250 paukū e pili ana i ko ke Konohiki a hiki i kahi i hoomaka 1/4 Eka

A F Turner
Luna ana aina


K A L O
K A L O
K A L O

Ap. 3. 3 Loi Kalo. E hoomaka ana ma ke kihi Akau. a e holo ana. He 10° Hi. 194 pauku. e pili ana i ko ke Konohiki. aina. He. 60° Ko. 50 pauku. e pili ana i ko ke Konohiki. A. 14° Ko. 220 pauku. e pili ana i ko Maii. A 85° Hi. 75 pauku. e pili ana i ko Maii. a hiki i kahi i hoomakaii. 13/100 Eka.

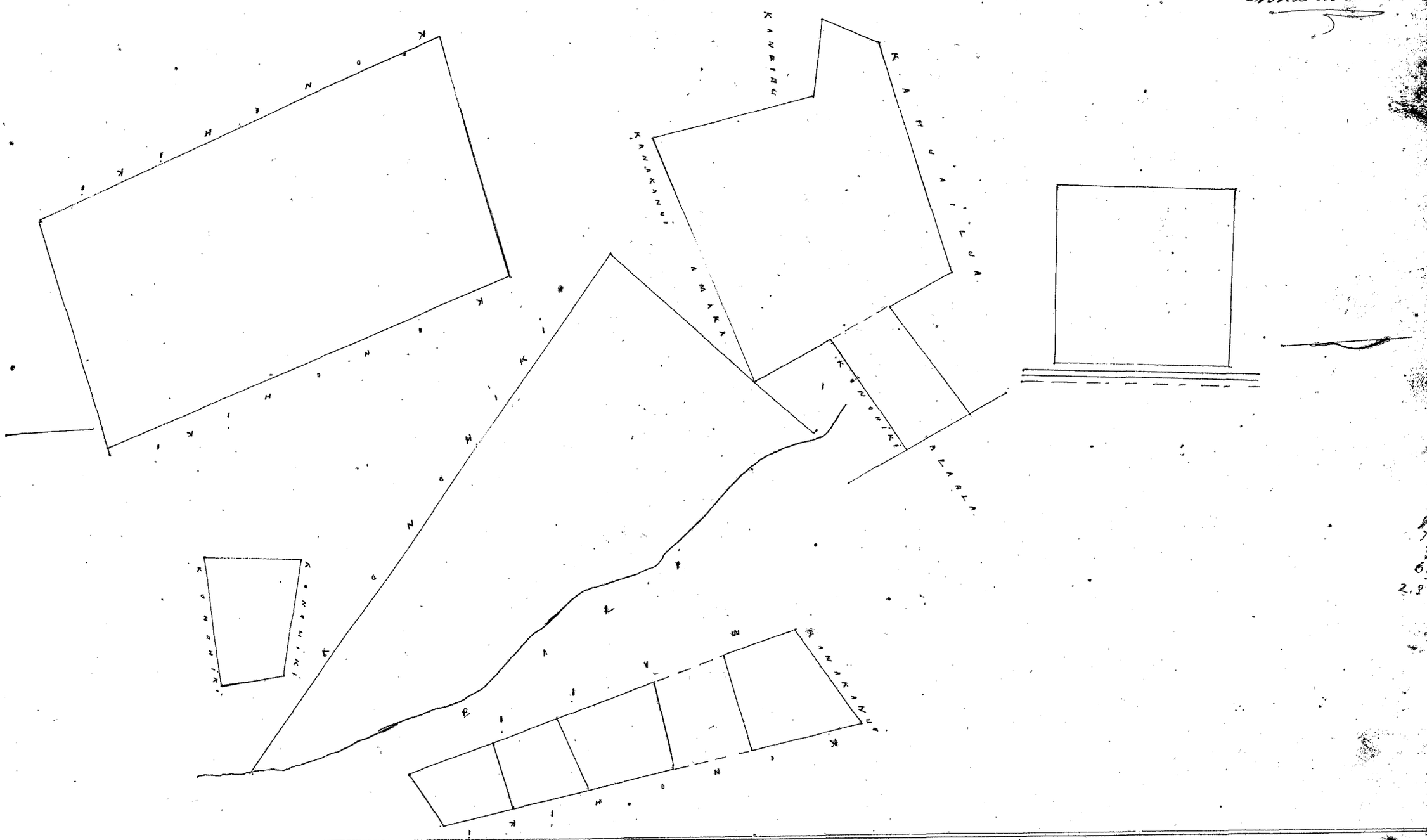
Ap. 4 1 Loi Kalo. E hoomaka ana ma ke kihi Akau. a e holo ana. He. 18 Hi. 95 pauku. ~~He. 19~~ Ko. 80 pauku. e pili ana i ko Maii. alaila A. 14° Ko. 60 pauku. alaila A. 59 Hi. 90 pauku. e pili ana i ko Kanakanui a hiki i kahi i hoomakaii. 7/100 Eka.

Ap. 5. Aina Kula. E hoomaka ana ma ke kihi Akau. a e holo ana. He. 38 Ko. 210 pauku. He. 20 Hi. 370 pauku. alaila. A. 78 Hi. 200 pauku. alaila A. 20° Ko. 370 pauku. a hiki i kahi i hoomakaii. 3/4 Eka.

Ap. 6. Aina Kula. E hoomaka ana ma ke kihi Akau. a e holo ana. He. 37 1/2° Hi. 100 pauku. He. 5 Hi. 50 pauku. e puniia i ko ke Konohiki. aina. He. 85° Ko. 110 pauku. A. 3° Hi. 80 pauku. 7/100 Eka.

Ap. 7. Aina Kula. E hoomaka ana ma ke kihi Hikina. a e holo ana. A. 50° Ko. 225 pauku. alaila He. 33 Ko. 530 pauku. alaila e pili ana i ka Pali. a hiki i kahi i hoomakaii 9/10 Eka. A. F. Turner

Laina ana aina



9
75
7
60
2.93

Uku Pau Loa $8.00

W. L. Lee
Lorrin Andrews
J. Kekaulahao
G. M. Robertson
J. H. Smith

Honolulu Julai 25. 1851.

Helu 3773. Amaka.

Laie. Koolauloa. Oahu.

Ap. 1. 2 Loi Kalo. E hoomaka ana ma ke kihi. Akau. a e holo ana. He. 65 Ko. 181 pauku. e pili ana i ko Keliiwaiwaiole. He. 18 Hi. 90 pauku. e pili ana i ko Koula. A. 83 Hi. 75 pauku. e pili ana i ko Kakau. A. 2° Ko. 56 pauku. e pili ana i ko Ahupuu. A. 62 Ko. 50 pauku. e pili ana i ko Ahupuu. A. 2° Ko. 50 pauku. e pili ana i ko Laielohelohe a hiki i kahi i hoomakaii 6/100 Eka.

16
58
40

Ap. 2. 1 Loi E hoomaka ana ma ke kihi Akau. a e holo ana. He. 68 Ko. 220 pauku. e pili ana i ko Mal
He. 16° Hi. 270 pauku. e pili ana i ko Paakahi. A. 69° Hi. 156 pauku. e pili ana i ko ke Konohiki. A. 25° Hi. 137 pauku. e pil
ana i ko ke Konohiki. A. 2° Ko. 175 pauku. e pili ana i ko Kapuaokahala. a hiki i kahi i hoomakaii 58/100 Eka.

64
25
210

Ap. 3. 4 Loi. E hoomaka ana ma ke kihi Akau. a e holo ana. He. 33 1/2° Hi. 142 pauku. e pili ana i k
Kalo. A. 64° Hi. 30 pauku. e pili ana i ko Kalo. He. 2 1/2 Hi. 68 pauku. e pili ana i ko ke Konohiki. He. 69° Ko. 100 pau
e pili ana i ko Puni. A. 3° Ko. 40 pauku. e pili ana i ko Kuku. He. 69 1/2 Ko. 222 pauku. e pili ana i ko Kuku.
A. 3° Ko. 90 pauku. e pili ana i ko Maii. A. 5° Hi. 87 pauku. e pili ana i ko Maii. A. 1° Hi. 28 pauku. e pili ana
Maii. A. 60° Hi. 186 pauku. e pili ana i ko Pupuka. a hiki i kahi i hoomakaii 4/10 Eka.

Ap. 4 1 Loi E hoomaka ana ma ke kihi Akau. a e holo ana. He. 29 Hi. 55 pauku. e pili ana i ko ke Konohiki
He. 68 Ko. 135 pauku. e pili ana i ko Laielohelohe. A. 16° Ko 55 pauku. e pili ana i ko Kanakanui. A. 72° He.
125 pauku. e pili ana i ko Keao. a hiki i kahi i hoomakaii 7/100 Eka.

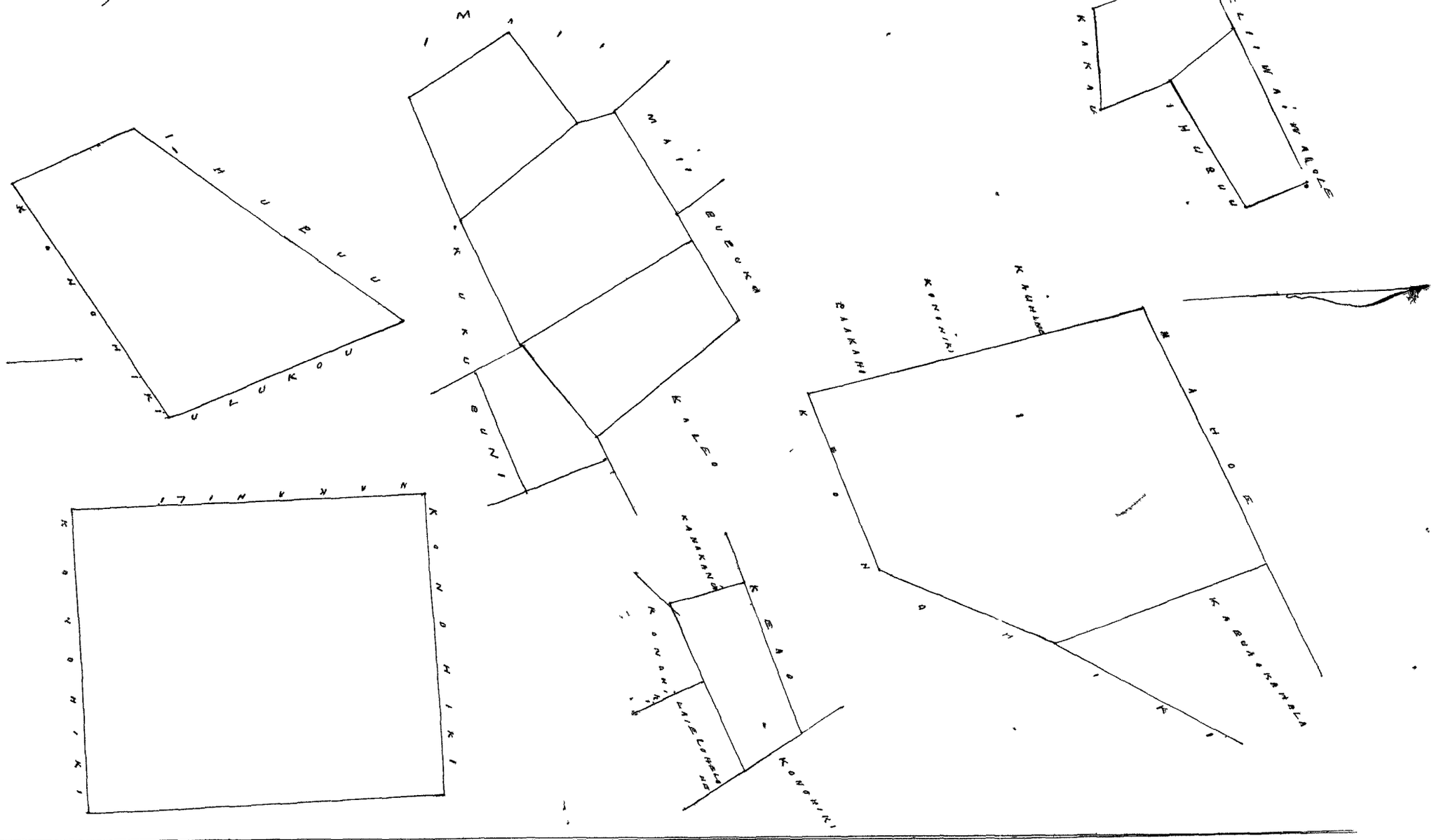
Apana 5 Ama Kula E hoomaka ana ma ke kahu Akau Konohana a e holo ana Hikina 234 paukū a laila He. 275 paukū Komohana 234 paukū alaila A 275 paukū a hiki i kahi i hoomakaia, e puuna i ke Konohiki 64/100 Eka

Apana 6 Pahale E hoomaka ana ma ke kahu Akau a e holo ana He 38° Hi 228 paukū e pili ana i ko Iliopua He 20° Hi 100 paukū e pili ana i ke Konohiki A 58° Hi 216 paukū e pili ana i ke Konohiki A 19° Ko 195 paukū e pili ana i ke Alahoo a hiki i kahi i hoomakaia, 1½ Eka.

A F Turner.

Luna ana aina

Honolulu
11th April 1851



Ulu Pass Sec 18.55

A. L. Lee
Lorrin Andrews
D. Kekaulahao
Geo Robertson
J. H. Smith

Honolulu Julai 25 1851 }

Helu 4302 Kanaikaua.

Lase Koolauloa Oahu

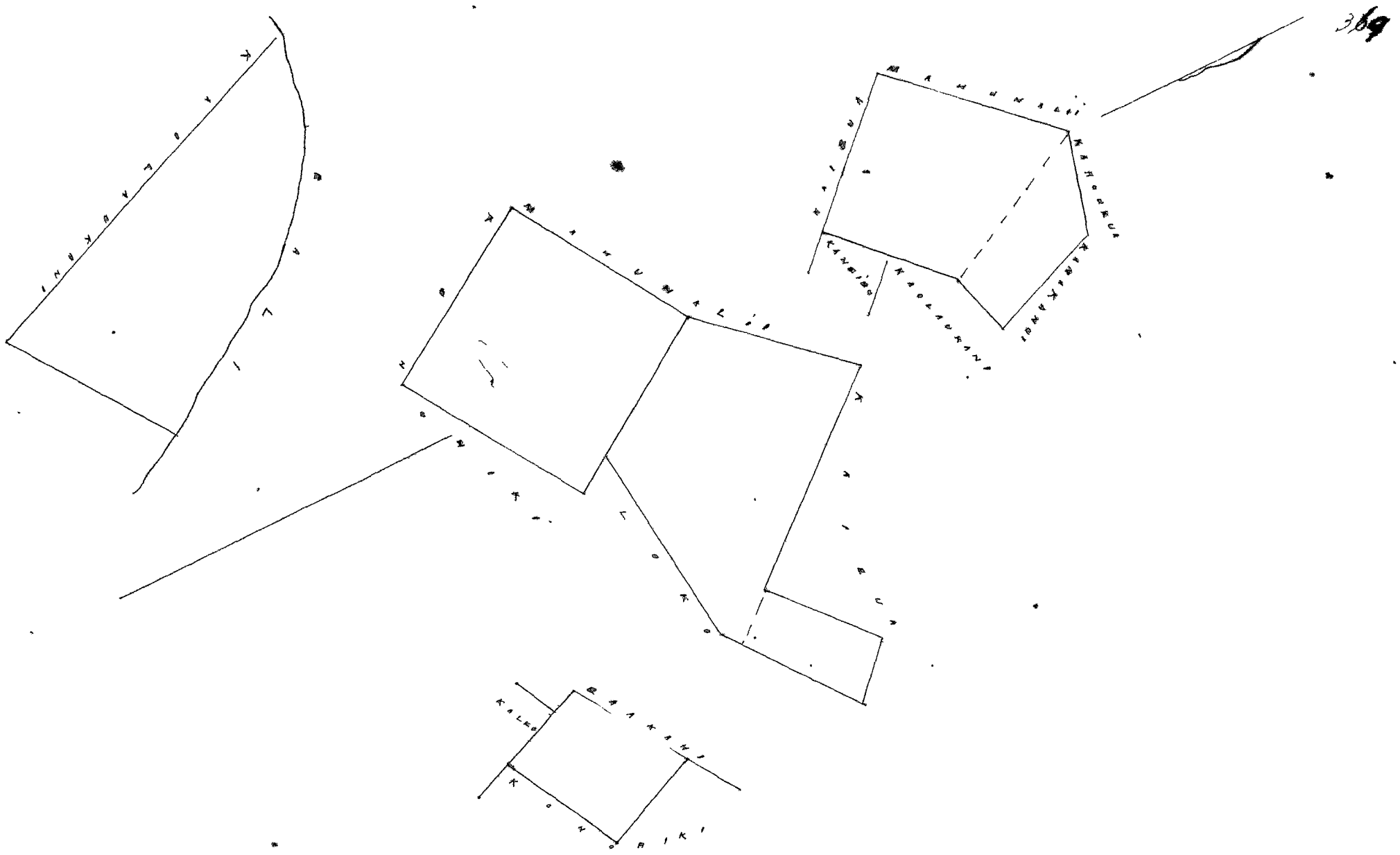
Apana 1 2 Loi Kalo E hoomaka ana ma ke kahu Hema a e holo ana. A 46° He 00 paukū e pili ana i ko Kaneipu alaila A 14 He 50 paukū e pili ana i ko Kaelaukaua alaila A 22° Ko 90 paukū e pili ana i ko Kanakanui alaila A 6° Ko 73 paukū e pili ana i ko Kahoukua alaila He 43° Ko 154 paukū e pili ana i ko Mahumalu. alaila. He 45° Hi 130 paukū e pili ana i ko Kaipua a hiki i kahi i hoomakaia 23/100 Eka.

Apana 2 Pahale a 2 Loi Kalo E hoomaka ana ma ke kahu Akau a e holo ana He 42° Ko 135 paukū e pili ana i ko Mahumalii alaila He 5° ½ Ko 168 paukū e pili ana i ko Mahumalu alaila He 32½ ~~He~~ 168 paukū e pili ana i ko ke Konohiki. alaila A 5° ½ He 168 paukū e pili ana i ko ke Konohiki A 32½° Ko 34 paukū e pili ana i ko ke Konohiki A 83° He 160 paukū e pili ana i ko ke Konohiki A 5° He 121 paukū e pili i ko ke Konohiki A 5° Ko 47 paukū e pili ana i ko Kaneipu He 5° Ko 95 paukū e pili ana i ko Kaipua A 44° Ko 188 paukū e pili ana i ko Kaipua a hiki i kahi i hoomakaia 56/100 Eka

Apana 3 1 Loi Kalo E hoomaka ana ma ke kahu Akau a e holo ana He 58° Ko 100 paukū e pili ana i ko Pakahi He 23 He 76 paukū e pili ana i ko Kaleo A 62½ He 100 paukū e pili ana i ke Konohiki. A 21° Ko 85 paukū e pili ana i ko Konohiki a hiki i kahi i hoomakaia 8/100 Eka.

Apana 4 Ama Kula E hoomakai ana ma ke kahu Akau a e holo ana He 22° Hi 310 paukū e pili ana i ko Kaelaukaua A 55° He 130 paukū e pili ana i ko Kii ana ka Pahi alaila e pili ana i ka pahi a hiki i kahi i hoomakaia 36/100 Eka A F Turner.

Luna ana aina



Ulu Pau Loa 86 00

W. L. Lee
Commrs
S. Hekaulahea
Gm Robertson
H. Smith

Honolulu Julai 25 1854

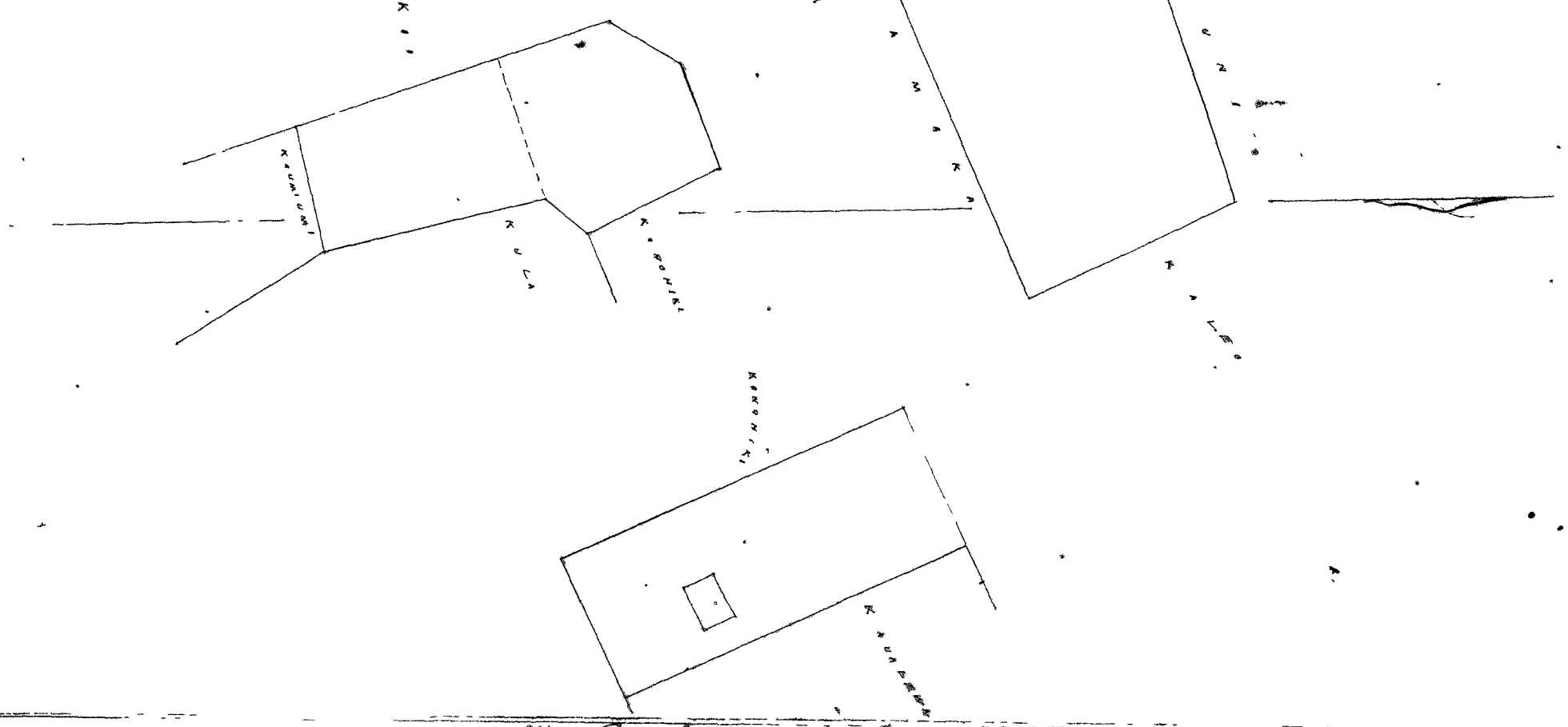
Hoku 3697 x 3779 Mahoe Lae Kalauloa Oahu

Apl 1 1 Loi Kalo E hoomaka ma ke kihi Akau a e holo ana Hema 23 Hema 150 pauku e pili ana i ka Kalo alaila Hema 68 Komo 230 paukuu e pili ana i ka Awaka. alaila Apl Komo 174 paukuu e pili ana i ka Aupuni alaila Apl Hema 244 paukuu e pili ana i ka Aupuni. a hiki i kahi i hoomakaia 35/100 Eka

Apl 2 2 Loi Kalo. E hoomaka ana ma ke kihi Hema. Apl Komo 218 paukuu e pili ana i ka Kii Apl Hema 55 paukuu e pili ana i ka Kii Apl Hema 75 paukuu e pili ana i ka Mahoe Hema 24 Hema 100 paukuu e pili ana i ka Kuka. Hema 40 Hema 36 paukuu e pili ana i ka kuka Hema 13½ Hema 150 paukuu e pili ana i ka Kuka Hema 13½ Hema 86 paukuu e pili ana i ka Kaumuma a hiki i kahi i hoomakaia 25/100 Eka.

Apl 3 3 Loi Kalo E hoomaka ana ma ke kihi Akau a e holo ana Hema 23 Hema 250 paukuu. e pili ana i ka Kaualuua Hema 6 Komo 100 paukuu e pili ana i ka Kaualuua Apl Komo 250 paukuu e pili ana i ka ke Komoiki Apl Hema 100 paukuu e pili ana i ka ke Komoiki. a hiki i kahi i hoomakaia 1/4 Eka

A F Turner.



Ulu Pau Loa 86 00

Honolulu Julai 25 1854

W. L. Lee
Commrs
S. Hekaulahea
Gm Robertson
H. Smith

370

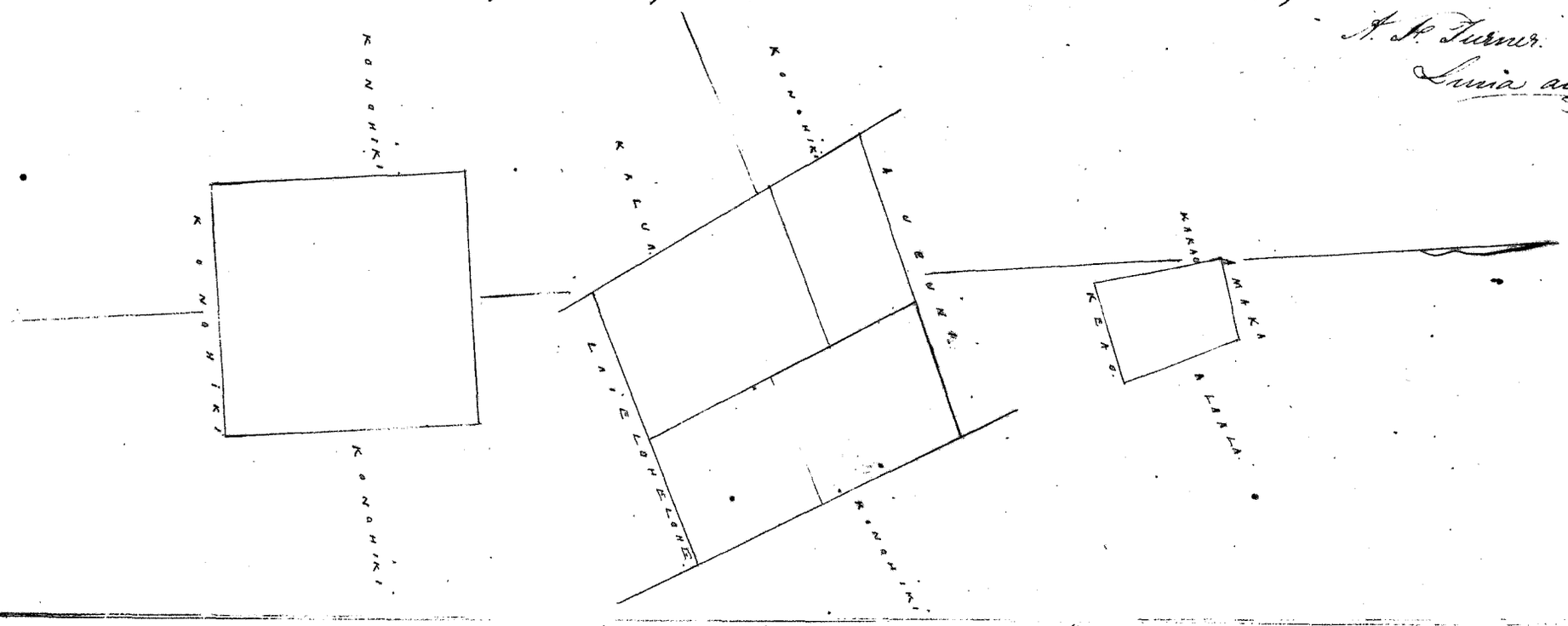
Helu 6989 Kahuailua. ✓ Lae. Koolauloa. Oahu.

Apana 1. / Loi Kalo. E hoomaka ana ma ke kihi. Akau Hema 81° Ko. 51 pauku. e pili i ke Auaka. alaila Hk. 8° Hi. 80 paukus. e pili ana i ke Kakau. alaila. A. 78 Hi. 66 paukus. e pili ana i ke Kcao. alaila A. 18° Ko. 76 paukus. e pili ana i ke Alaala. a hiki i kahi i hoomakaia. 4/10 Eka.

Ap. 2. 4 Loi Kalo. E hoomaka ana ma ke kihi Akau. Ko. 73° Ko. 200 paukus. e pili ana i ke Aupuni. alaila Hi. 27° Hi. 195 paukus. e pili ana i ke Kalua. A. 73° Hi. 185 paukus. e pili ana i ke Lae Lohelohe. alaila. A. 23° Ko. 187 paukus. e pili ana i ke Konohiki. a hiki i kahi i hoomakaia. 35/100 Eka

Ap. 3. Pahale. E hoomaka ana ma ke kihi Konohana. Akau. a e holo ana. Hi. 158 paukus Ko. 159 paukus. Konohana. 158 paukus. i puuia i ke ke Konohiki. aina. A. 157 paukus. 1/4 Eka.

A. S. Turner.
Luna ana aina



Uku Pau Loa. $5.00

A. L. Lee
Luna ui
J. Kekaulahao
G. M. Robertson
J. K. Smith

Honolulu Julai 25 1851.

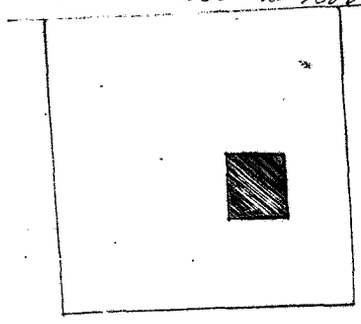
Helu 4361 Kii. ↓ Lae Koolauloa Oahu.

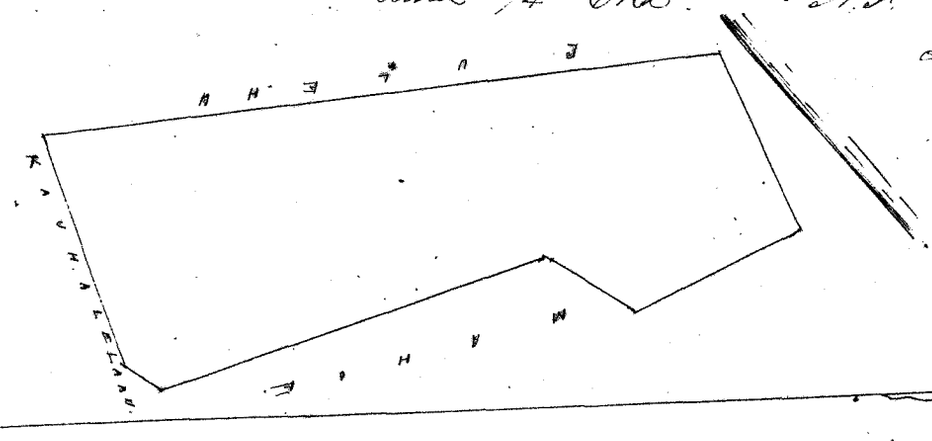
Ap. 1 2 Loi Kalo. E hoomaka ana ma ke kihi. Akau. a e holo ana. Ko. 24 Hi. 99 paukus. e pili ana i ke Makoe. alaila. Ko. 32 Ko. 55 paukus. e pili ana i ke Makoe. alaila. Ko. 17 Hi. 216 paukus. e pili ana i ke Makoe. Ko. 37° Ko. 24 paukus. e pili ana i ke Kaumiumi. Ko. 7° Ko. 87 paukus. e pili ana Kauhalelaau. A. 11° Ko. 357 paukus. e pili ana i ke Pueleue. A. 68 Hi. 106 paukus. e pili ana i ke ke Konohiki a hiki i kahi i hoomakaia 0.37/100 Eka.

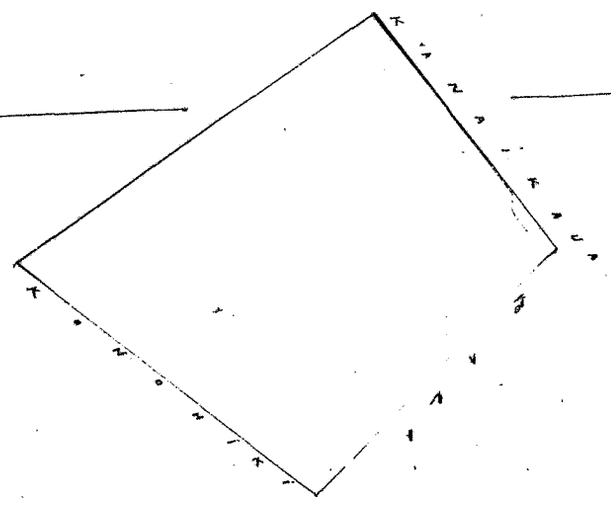
Ap. 2. Aina Kula. E hoomaka ana ma ke kihi Akau. a e holo ana Hema 35° Ko. 160 paukus e pili ana i ke Kanaikaua. alaila Ko. 33 Hi. 235 paukus. a A. 40 Hi. 200 paukus. e pili ana i ke ke Konohiki aina. alaila ma ka Pali, a hiki i kahi i hoomakaia. 0.37/100 Eka

Ap. 3. Pahale. E hoomaka ana ma ke kihi Ko. Akau. a e holo ana. Hi. 160 paukus alaila Ko. 158 paukus. alaila Konoha 158 paukus. ma ka pa puaa. alaila e pili ana i ke pa pohaku. a hiki i kahi i hoomaakaia e puuia i ke ke Konohiki aina 1/4 Eka.

A. S. Turner.
Luna ana aina







Uku Pau Loa. $5.00.

Honolulu Julai. 25. 1851.

A. L. Lee
Luna ui
J. Kekaulahao
G. M. Robertson
J. K. Smith

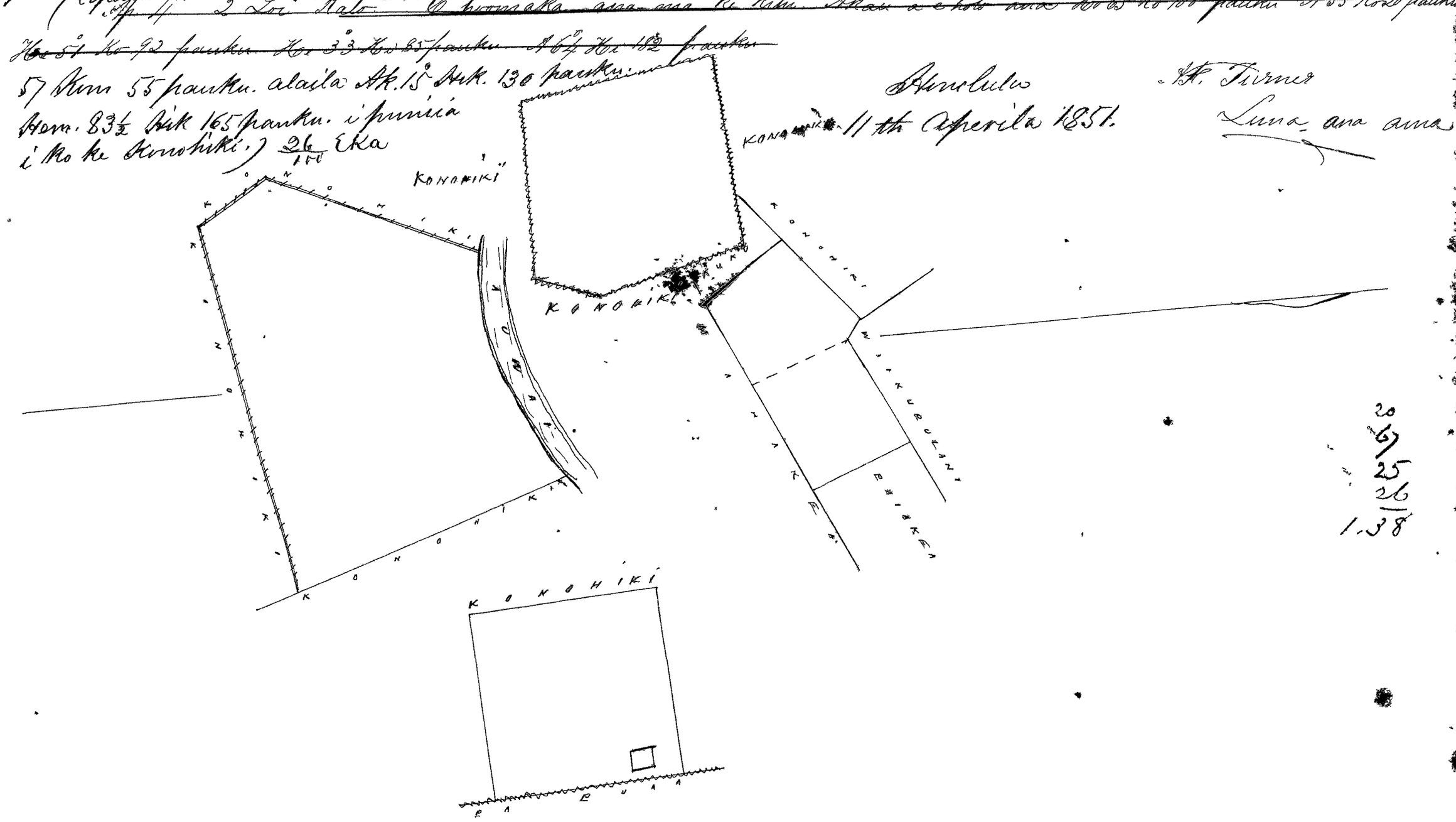
Helu 4290 Kaiolohia ✓ Laie Koolauloa Oahu

Ap 1 2 Lo Kalo C hoomaka ana ana ke kihi Akau a e holo ana He 65 Ko 100 paukn e pili ana i ko Waikapulani alaila A 55 Ko 20 paukn e pili ana i ko Waikapulani alaila Ho 5 Ko 92 paukn e pili ana i ko Konohiki. He 33 He 85 paukn e pili ana i ko Kuku A 16½ He 182 paukn e pili ana i ko Makaka A 23½ He 82 paukn e pili ana i ko Paiaka a hiki i kahi e hoomaka i 1/5 Eka.

Ap 2 2 Lo Kalo a me Kula C hoomaka ana ana ke kihi Komohana Akau a e holo ana He 24 Ko 190 paukn e pili ana i ko ke Konohiki He 30 He 70 paukn e pili ana i ko ke Konohiki A 80 He 320 paukn e pili i ko ke Konohiki A 18½ Ko 250 paukn e pili ana i ko ke Konohiki alaila e pili ana i ka auwai a hiki i kahi e hoomaka ai 67/100 Eka.

Ap 3 Pahale C hoomaka ana ana ke kihi Akau a e holo ana He 8 Ko 158 paukn a He 3 He 160 paukn alaila A 8 He 158 paukn e pili ana i ko ke Konohiki auwai, alaila e pili ana i ka pua puaa a hiki i kahi e hoomaka i 1/4 Eka)

(Apana 4. Aina Kula C hoomaka ana ke kihi Akau a e holo ana, He 11 Ko 160 paukn. alaila Kom 125 paukn. Kom. ~~Ap 1 2 Lo Kalo C hoomaka ana ana ke kihi Akau a e holo ana He 65 Ko 100 paukn A 55 Ko 20 paukn He 5 Ko 92 paukn He 33 He 85 paukn A 16½ He 182 paukn~~ 57 Kom 55 paukn. alaila Ak. 15 Auk. 130 paukn. Kom. 83½ Auk 165 paukn. i puniia i ko ke Konohiki.) 26/100 Eka



H. Turner

Luna ana ana

20 61/25 26/1.38

Helu Pau Loa 16.

N. Lee
Lonoli
S. Kekaulahao
G. M. Robertson
J. H. Smith

Honolulu Julai 25 1851 t.

Helu 3731 Ikupuu ✓ Laie Koolauloa Oahu

Ap 1 4 Lo Kalo C hoomaka ana ana ke kihi Hema a e holo ana A 7 He 445 paukn e pili ana i ko Kauhaua alaila A 15 Ko 114 paukn e pili ana i ko Makoe A 4 Ko 43 paukn e pili ana i ko Aupuni He 76½ Ko 407 paukn e pili ana i ko Kauaiomano A 38 Ko 33 paukn e pili ana i ko Kauaiomano He 4 Ko 63 paukn e pili ana i ko Kauaiomano He 32 He 180 paukn e pili ana i ko Paakahi a hiki i kahi e hoomaka ai 18/100 Eka

Ap 2 1 Lo C hoomaka ana ana ke kihi Akau a e holo ana He 3 He 45 paukn e pili ana i ko Laielohelohe alaila He 56 Ko 124 paukn e pili ana i ko Alaala A 28 Ko 56 paukn e pili ana i ko Anaka A 6 He 116 paukn e pili ana i ko Anaka a hiki i kahi e hoomaka ai 6/100 Eka)

78 60 70 25 2 33

Ap 3 1 Lo Kalo C hoomaka ana ana ke kihi a e holo ana He 6 Ko 94 paukn. e pili ana i ko ke Konohiki alaila He 24 He 85 paukn e pili ana i ko Koula alaila A 68 He 80 paukn e pili ana i ko Koula alaila A 15 Ko 88 paukn e pili ana i ko Kalua a hiki i kahi e hoomaka ai 7/100 Eka

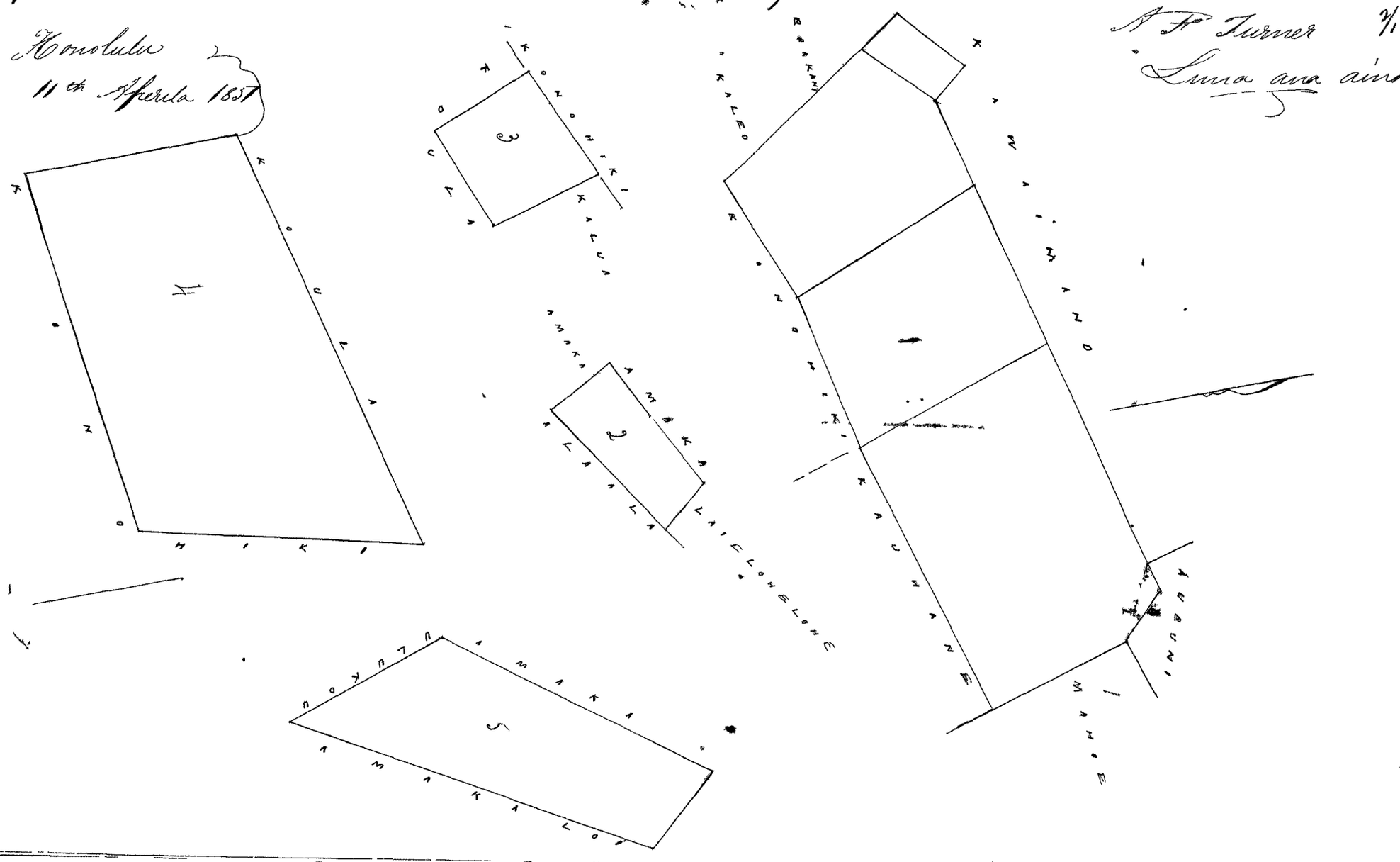
Ap 4 Aina Kula C hoomaka ana ana ke kihi Akau a e holo ana He 76 He 340 paukn e pili ana i ko Koula alaila He 165 paukn e pili ana i ko ke Konohiki alaila A 83 He 280 paukn e pili ana i ko Konohiki A 13 He 220 paukn e pili ana i ko ke Konohiki a hiki i kahi e hoomaka ai 55/100 Eka

3 2

Ap 5 Pahale C hoomaka ana ma ke kihi Akau a e holo ana, A 22 Ko 35 pauku e pili ana i ka Amaka aiala Ho 38 Ko 250 pauku e pili ana i ka Amaka alaila Ho 19 Hi 130 pauku e pili ana i ka Ulukou alaila A 36 Ho 290 pauku e pili ana i ka Amaka a hiki i kahi i hoomaka ai

A F Turner 7/10 Ac

Luna ana aina.



Ulkd Pau Loa 18.6

W. L. Lee
Lorrudi
J. Kekaulahao
G. M. Robertson
J. H. Smith

Honolulu Julai 25 1851

Helu 3743 Wi

Lau Koolauloa Oahu

Ap 1 1 Loi Kalo C hoomaka ana ma ke kihi Akau a e holo ana Ho 23½ Hi 124 pauku e pili ana i ka Pupuka Ho 68 Ko 142 pauku e pili ana i ka ke Konohiki A 25 Ko 113 pauku e pili ana i ka ke Konohiki A 64½ Hi 141 pauku e pili ana i ka Kamanae a hiki i kahi i hoomaka ai 7/100 Eka.

Ap 2 1 Loi C hoomaka ana ma ke kihi Akau Ho 3 Ko 21 pauku e pili ana i ka Aoao Ho 20 Ho 130 pauku e pili ana i ka Kalou A 76 Ho 42 pauku e pili ana i ka ke Konohiki A 2 Ko 137 pauku e pili ana i ka Puhuloka, a hiki i kahi i hoomaka ai 4/100 Eka

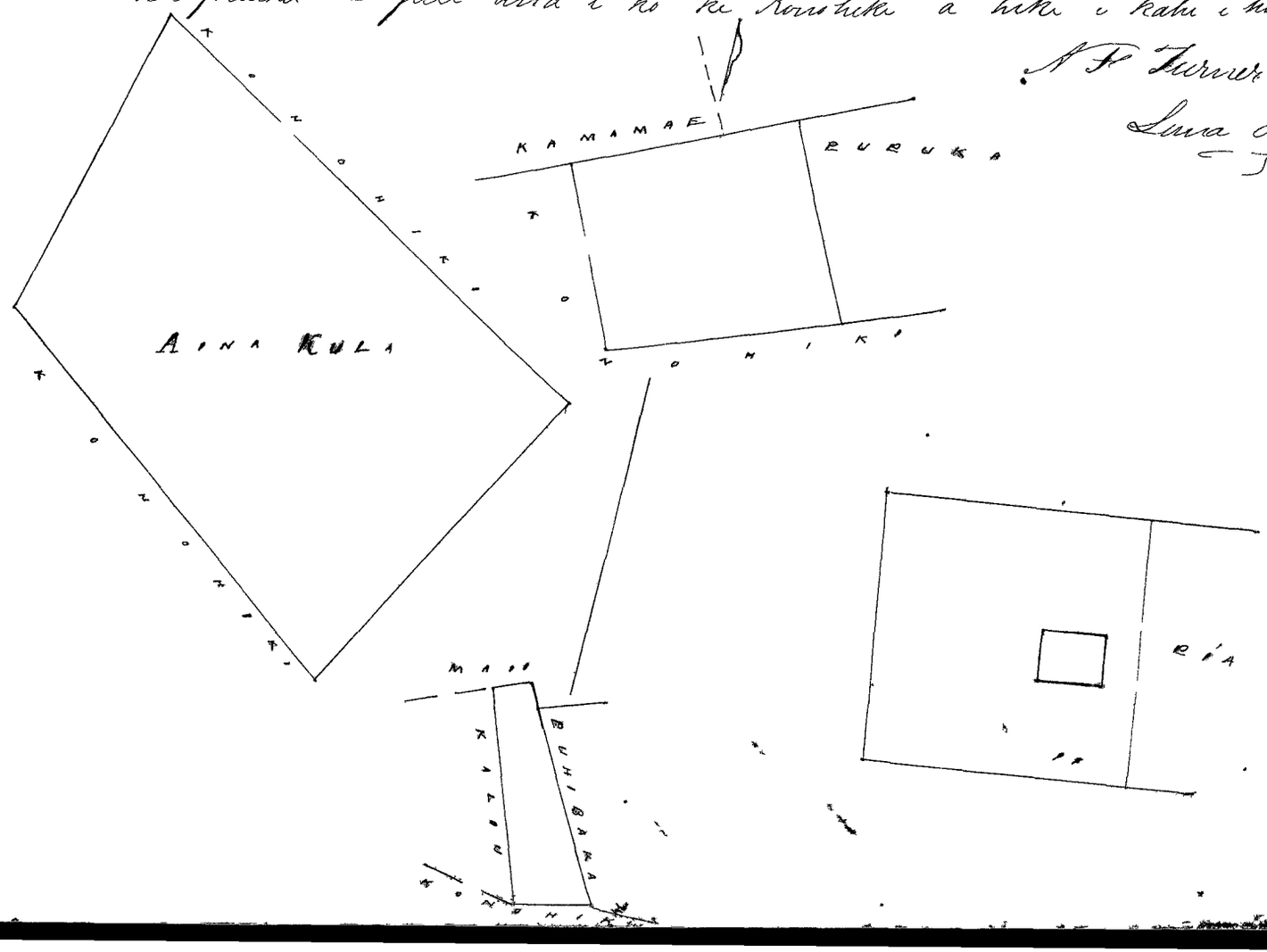
Ap 3 Aina Kula C hoomaka ana ma ke kihi Akau a e holo ana Ho 60 Ho 330 pauku Hi 28 Ko 227 pauku e pumia i ka ke Konohiki ana A 54 Ko 285 pauku A 14 Ho 200 pauku a hiki i kahi i hoomaka ai 63/100 Eka

Ap 4 Pahale C hoomaka ana ma ke kihi Akau a e holo ana Ho 8 Ho 158 pauku e pili ana i ka Pia Ho 82 Ko 158 pauku e pili ana i ka ke Konohiki A 8 Ko 158 pauku e pili ana i ka ke Konohiki A 82 Hi 158 pauku e pili ana i ka ke Konohiki a hiki i kahi i hoomaka ai 1/4 Eka

A F Turner

Luna ana aina

Honolulu
11 th Aperila 1851



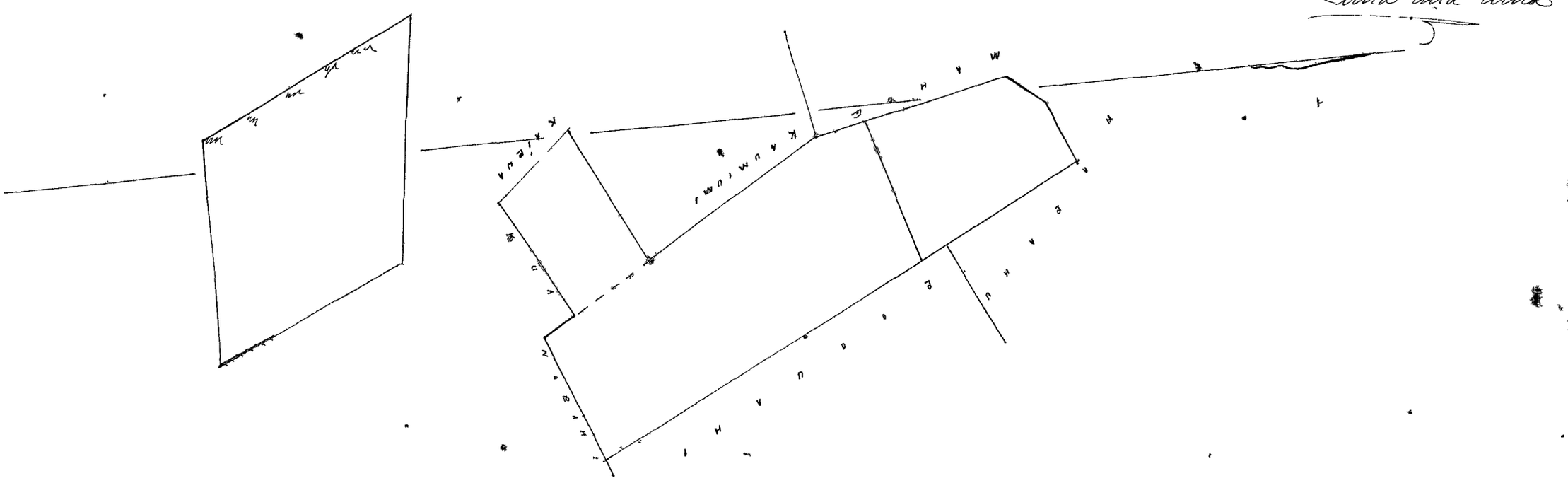
Uku Pau Loa
H. A. Lee
Lonuli
I. Kekaulahao
G. M. Robertson
J. H. Smith

Honolulu Julai 25 1851

Helu 4269 Kala ✓ Kula ia Reg & Jes. Lae Koolauloa Oahu

Apt 1 3 Loi Kalo Ehoomaka ana ma ke kuhi Akau a e holo ana He 68 Ko 50 pauku e pili ana i ke Napahu He 46 Ko 36 pauku e pili ana e ke Mahoe He 13 Hi 150 pauku e pili ana e ke Mahoe He 30 Hi 156 pauku e pili ana e ke Kaumiumi He 64 Ko 113 pauku e pili ana e ke Kaumiumi He 36 Hi 76 pauku e pili ana e ke Kaipua, A 52 Hi 108 pauku e pili ana e ke Kua He 30 Hi 27 pauku e pili ana e ke Napahu, A 56° Hi 103 pauku e pili ana e ke Poonahi A 26° Ko 396 pauku e pili ana e ke Poonahi a hiki i kahi e hoomaka ai 5/100 Eka

Apt 2 Pahale E hoomaka ana ma ke kuhi Akau a e holo ana He 2 Ko 183 pauku He 88 Hi 170 pauku e puniu e ke ke Konohiki aina A 24 Ko 159 pauku A 82 Ko 183 pauku 1/4 Eka A F Turner
Luna ana aina



Uku Pau Loa $5.00

H. A. Lee
Lonuli
I. Kekaulahao
G. M. Robertson
J. H. Smith

Honolulu Julai 25 1851

Helu 4342 Kapuaokahala ✓ Lae Koolauloa Oahu

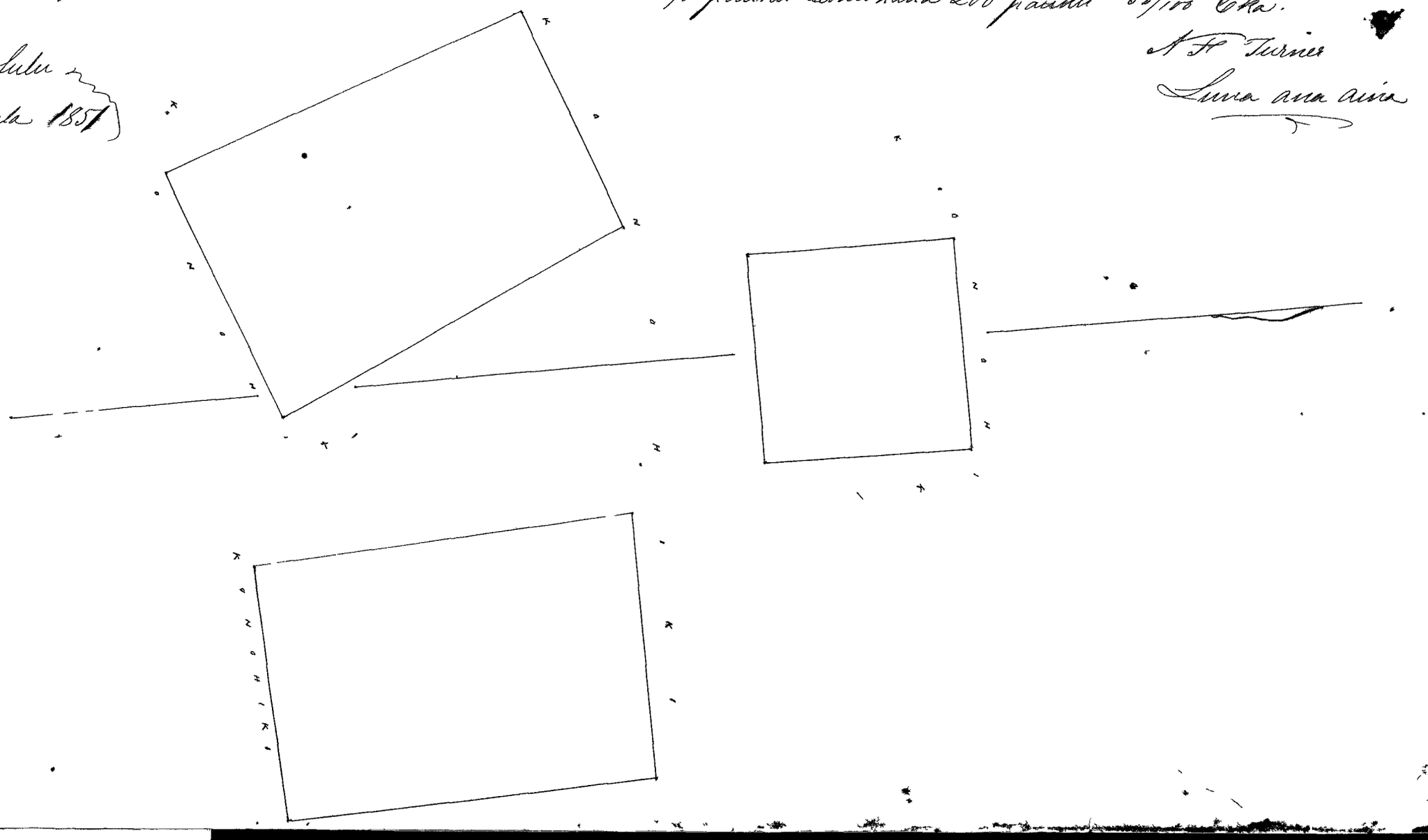
Apt 1 Pahale ma Lae E hoomaka ana ma ke kuhi Komohana Akau a e holo aina Hokuna 158 pauku He 158 pauku e puniu e ke Konohiki aina Komohana 158 pauku Akau 158 pauku 1/4 Eka.

Apt 2 Aina Kula ma Malaekahana E hoomaka ana ma ke kuhi Akau a e holo ana He 24 Hi 300 pauku He 69 Ko 210 pauku e puniu e ke Konohiki aina A 19 Ko 300 pauku A 69 He 180 pauku 57/100 Eka

Apt 3 Aina Kula E hoomaka ana ma ke kuhi Akau a e holo ana He 2 He 285 pauku He 85 Ko 195 pauku e puniu e ke Konohiki aina A 21½ Ko 290 pauku Komohana 200 pauku 53/100 Eka.

A F Turner
Luna ana aina

Honolulu
11 Aperila 1851



Ulu Pau Loa $6.00

W. Lee
Lunalilo
I. Kekaulahao
G. M. Robertson
C. K. Smith

Honolulu Julai 25 1851 ✓

Helu 10.763. Puni.

Laie Koolauloa. Oahu.

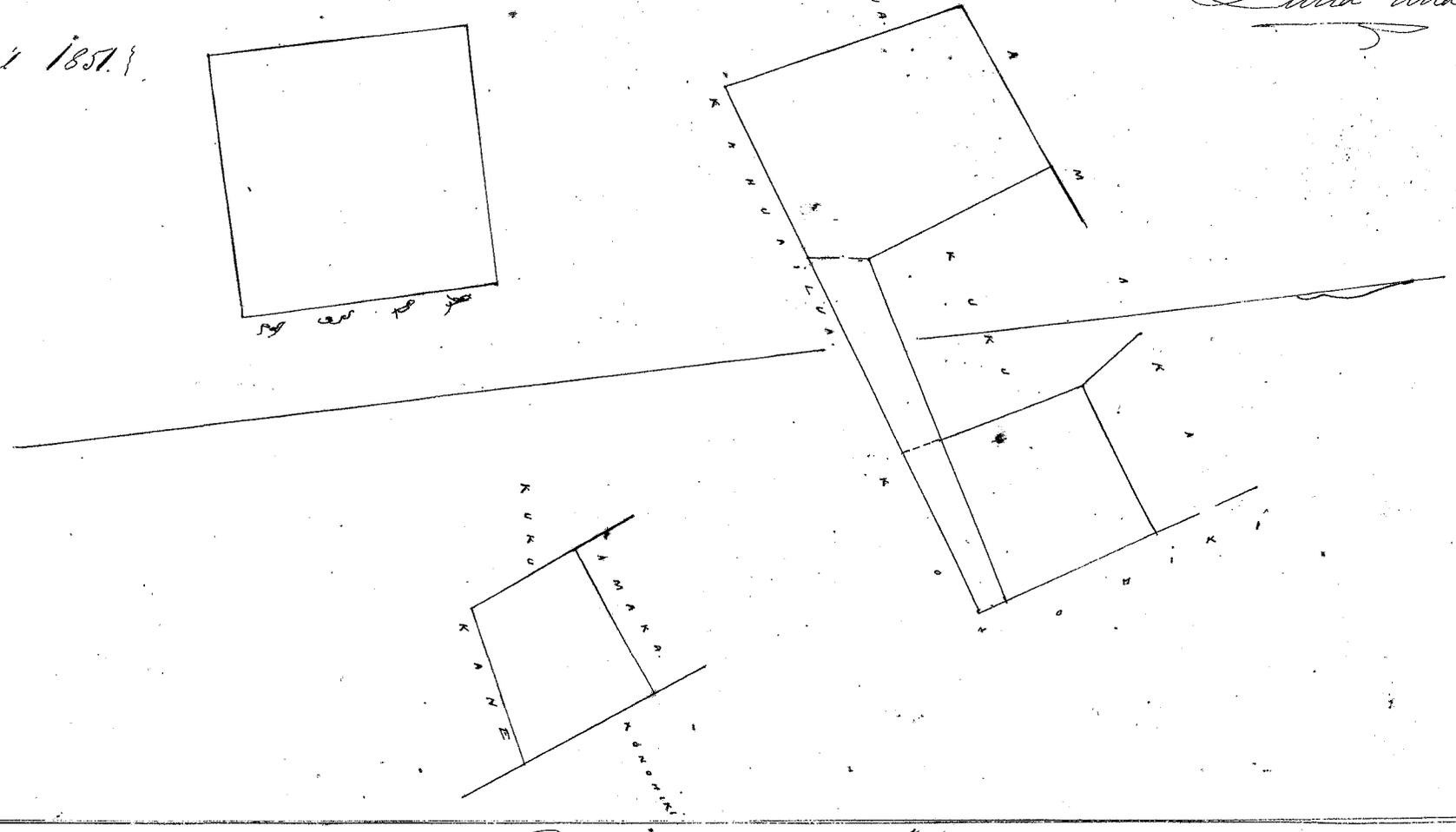
Ap. 1. Loi E hoomaka ana ma ke kihi Hema. a e holo ana. A 7° Hi. 353 pauku. e pili ana i ke Kahuailua. A 18 Ko. 120 pauku. e pili ana i ke Kowhiki. Ho. 7° Ko. 101 pauku. e pili ana i ke Anaka. Ho. 16° Hi. 100 pauku. e pili ana i ke Kukui. Ho. 7° Ko. 120 pauku. e pili ana i ke Kukui. A. 20 Ko. 131 pauku. e pili ana i ke Kukui. Ho. 7° Ko. 110 pauku. e pili ana i ke Anaka Ho. 12 Hi. 153 pauku. e pili ana i ke Kaipua. a hiki i kahi i hoomaka. 32/100 Eka.

Ap. 2. Pahale. E hoomaka ana ma ke kihi. Komohana. Akau. a e holo ana. Hikina 158 pauku. Hema. 158 pauku. e puunia i ke ke Kowhiki aina. Komohana 158 pauku. Akau. 158 pauku. 1/4 Eka

Ap. 3 / Loi E hoomaka ana ma ke kihi Akau. Ho. 69 Ko. 100 pauku. e pili ana i ke Anaka. Ho. 28 Hi. 70 pauku. e pili ana i ke Kukui. A. 85 Hi. 100 pauku. e pili ana i ke Kane. A. 29 Ko. 90 pauku. e pili ana i ke ke Kowhiki. 1/10 Eka

A. F. Turner.
Luna ana aina.

16 Apelil 1851.



Ulu Pau Loa $5.00

W. Lee
Lunalilo
I. Kekaulahao
G. M. Robertson
C. K. Smith

Honolulu Julai 25 1851 ✓

Helu 3741 Waha.

Laie. Koolauloa. Oahu.

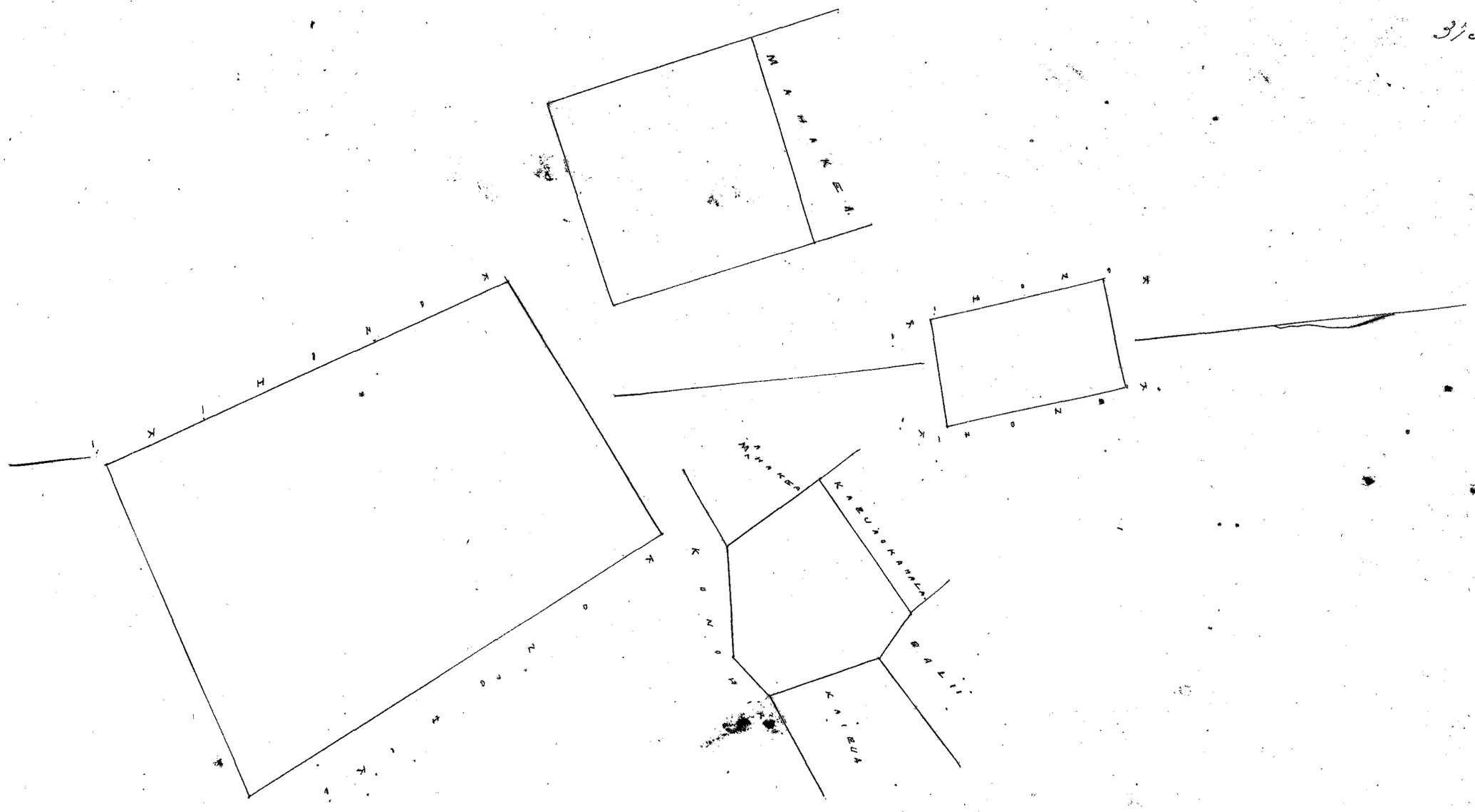
Ap. 1. 3 Loi Kalo (Mauka) E hoomaka ana ma ke kihi Akau. a e holo ana Ho. 7° Ko. 137 pauku. alaila. Ho. 8 Ko. 80 pauku. alaila A. 7° Hi. 131 pauku. alaila. A. 83 Hi. 80 pauku. i puunia i ke ke Kowhiki aina 1/10 Eka.

Ap. 2. / Loi E hoomaka ana ma ke kihi Akau. a e holo ana. H 62 Ko. 112 pauku. Kapuaokahala. Ho. 30 Hi. 85 pauku. e pili ana i ke Mahakea. Ho. 8 Hi. 82 pauku. e pili ana i ke ke Kowhiki. A. 5 Hi. 38 pauku. e pili ana i ke ke Kowhiki. A. 12 Ko. 86 pauku. e pili ana i ke Kaipua. A. 50 Ko. 41 pauku. e pili ana i ke Palii. a hiki i kahi i hoomaka. 14/100 Eka.

Ap. 3. Kula. E hoomaka ana ma ke kihi Akau. a e holo ana. Ho. 25 1/2 Hi: 370 pauku. alaila. Ho. 43 1/2 Ko. 270 pauku. alaila A. 18 Ko. 330 pauku. a A. 6 Hi. 220 pauku. e puunia i ke Kowhiki aina 89/100 Eka.

Ap. 4. Pahale. E hoomaka ana ma ke kihi Akau. a e holo ana. Ho. 79 Ko. 158 pauku. e pili ana i ke Mahakea. a Ho. 11 Hi. 158 pauku. a A 79 Hi. 158 pauku. a A. 11 Ko. 158 pauku. e pili ana i ke ke Kowhiki. 1/4 Eka.

A. F. Turner
Luna ana aina



Ulu Pau Loa $6.00

W. L. Lee
Lorrin Andrews
J. Kekauluhao
G. M. Robertson
C. K. Smith

Honolulu Julai 25 1851.

Helu 10748. Puhibaka. ✓ Lalo. Koolauloa. Oahu.

Ap. 1. 1 Loi. O hommaka ana ma ke kihi Akau. a e holo ana. Ho. 10 Hi. 144 paukn. e pili ana i ko Nahelehele. alaila. A. 85 Ko. 50 paukn. e pili ana i ko ke Konohiki. alaila. A. 2¾ Ko. 120 paukn. e pili ana i ko Wi. alaila A. 6¾ Hi. 90 paukn. e pili ana i ko Maii. a hiki i kahi i hommakai. 1/10 Eka.

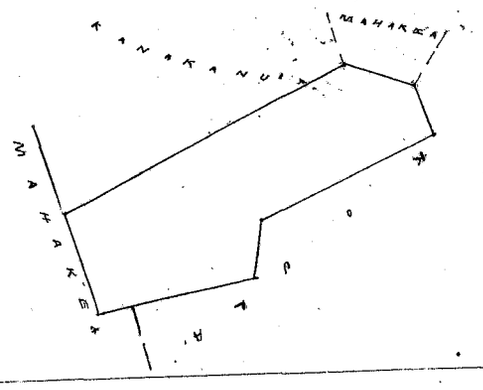
Ap. 2. 1 Loi Kalo. O hommaka ana ana ke kihi Akau. a e holo ana. Ho. 43 Ko. 61 paukn. e pili ana i ko Kauaiomano. Ho. 38 Hi. 36 paukn. e pili ana. i ko Kapule. A. 43 Hi. 57 paukn. e pili ana i ko Mahakea. A. 35 Ko. 35 paukn. e pili ana i ko ke Konohiki 0. 0225 Eka.

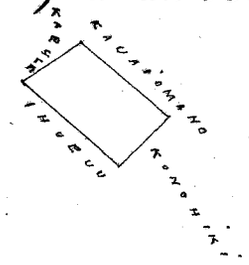
Ap. 3. 1 Loi Kalo. O hommaka. ana ma ke kihi Akau. a e holo ana. Ho. 22¾ Hi. 105 paukn. e pili ana i ko Koula. alaila. Ho. 33 Hi. 30 paukn. e pili ana i ko Koula. alaila. Ho. 16 Hi. 82 paukn. e pili ana i ko Koula. Ho. 7¾ Ko. 57 paukn. e pili ana i ko Mahakea. alaila A. 2¾ Ko. 170 paukn. e pili ana i ko Kanakanui. alaila. A. 2¾ Hi. 20 paukn. e pili ana i ko Mahakea. alaila. A. 1¾ Hi. 28 paukn. e pili ana i ko Koula. a hiki i kahi i hommakai. 17/100 Eka.

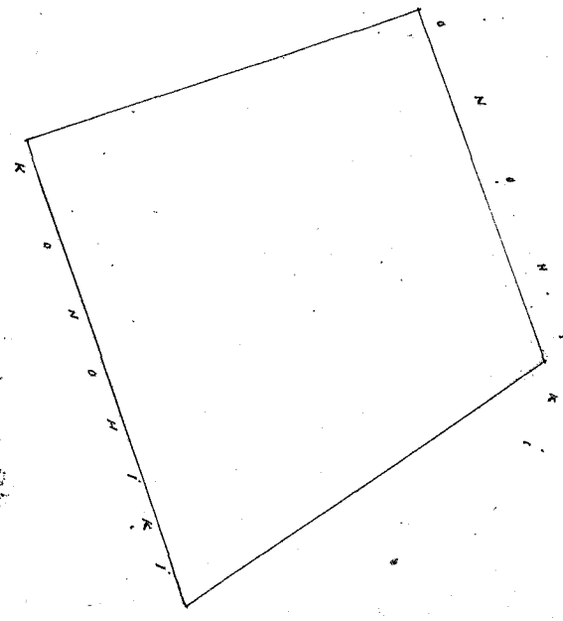
Ap. 4 Aina Kula. O hommaka ana ma ke kihi Hikina Konohana. a e holo ana. Ho. 7¾ Ko. 260 paukn. A. 17 Ko. 220 paukn. i puniia i ko ke Konohiki aina. A. 7¾ Hi. 300 paukn. Ho. 33 Hi. 230 paukn. 1/2 Eka

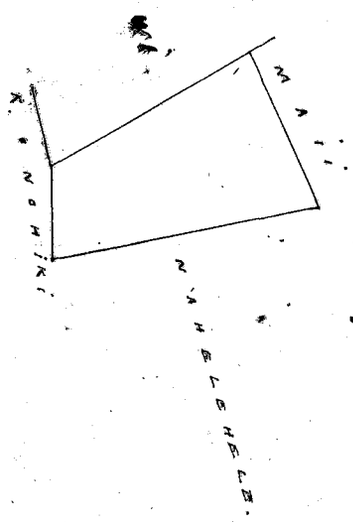
A. F. Turner.

Luna ana aina









Ulu Pau Loa $7.00

W. L. Lee
Lorrin Andrews
J. Kekauluhao
G. M. Robertson
C. K. Smith

Honolulu. Julai 25. 1851.

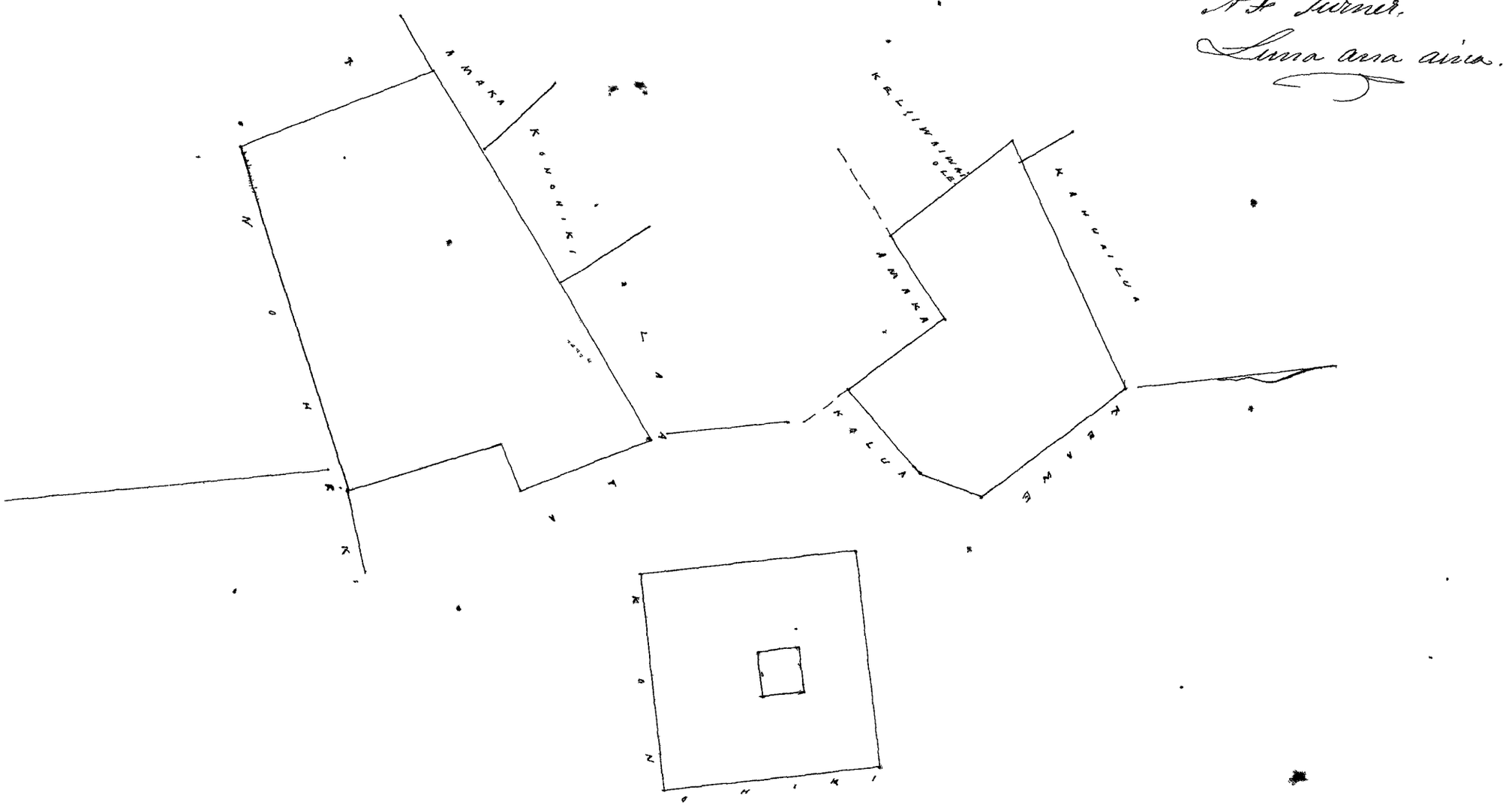
Helu 3807 Laiiohelohe — Lae. Koolauloa Oahu.

Ap 1 3 Loi Kalo ⊄ hoomaka ana ma ke kihi Akau a e holo ana He 2½ Ko 201 paukū. e pili ana i ko Kahuaiua alaila He 32½° Hi 113 paukū e pili ana i ko Keliiwaiwaiole A 64° Hi 73 paukū e pili ana i ko Amaka He 30 Hi 88 paukū e pili ana i ko Amaka A 55° Hi 77 paukū. e pili ana i ko Kalua A 2½ He 44 paukū e pili ana i ko Paakahu A 36 Ko 132 paukū e pili ana i ko Keawe a hiki i kahi i hoomakāi 25/100 ⊄ka.

Ap 2 3 Loi Kalo ⊄ hoomaka ana ma ke kihi Konohana Akau a e holo ana He 16 Hi 153 paukū e pili ana i ko ke Konohiki A 76° He 226 paukū e pili ana i ko ke Konohiki A 11° Ko 120 paukū e pili ana i ko Alaala A 73 He 35 paukū e pili ana i ko Alaala A 16° Ko 100 paukū e pili ana i ko Alaala He 66 Ko 314 paukū e pili ana i ko Amaka a hiki i kahi i hoomakāi 54/100 ⊄ka

Ap 3 Pahale ⊄ hoomaka ana ma ke kihi Konohana Akau a e holo ana He 168 paukū alaila. He 158 paukū alaila Konohana 168 paukū alaila A 158 1/4 ⊄ka

A F Turner.
Luna ana aina.



Uka Pau Loa $4.00

W. L. Lee
Lonuaeli
I. Kekaulahao
G. M. Robertson
J. H. Smith

Honolulu Julai 25 1851.

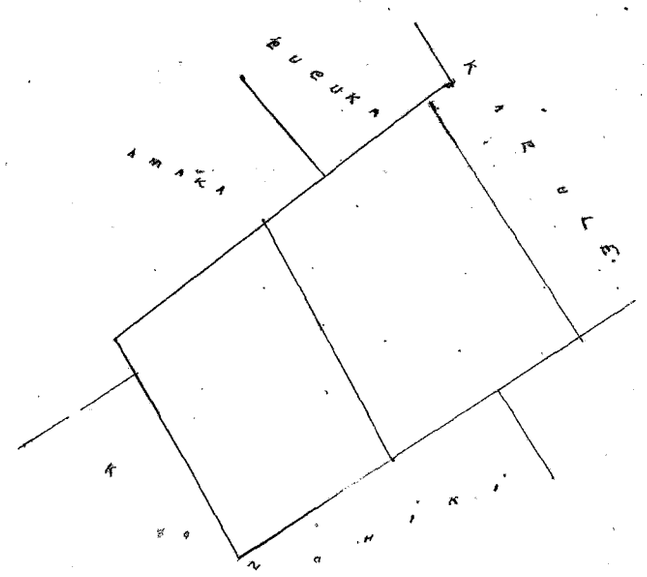
Helu 4271 Kaleo — Lae Koolauloa Oahu

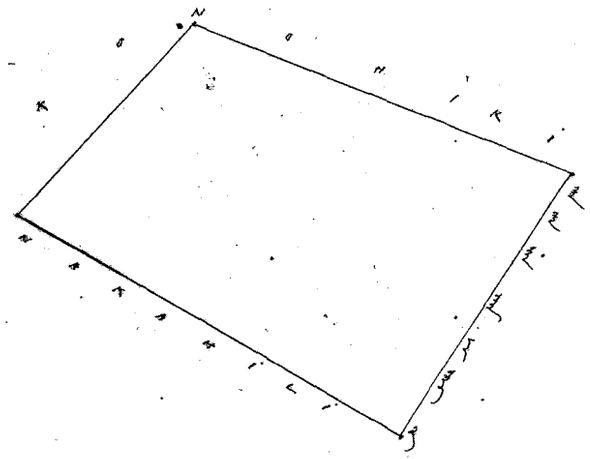
Ap. 1 1 Loi Kalo Kula & Pahale ⊄ hoomaka ana ma ke kihi Akau a e holo ana He 5½ He 170 paukū e pili ana i ko Napahu He 35 Ko 240 paukū e pili ana i ko Makahiki. A 4° Ko 140 paukū e pili ana i ko ke Konohiki A 32 He 218 paukū e pili ana i ko ke Konohiki a hiki i kahi i hoomakāi 7/10 ⊄ka)

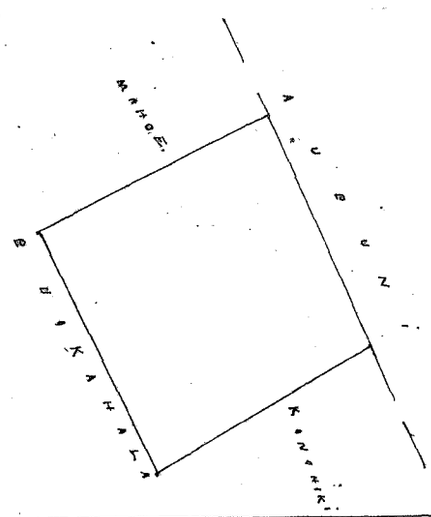
Ap 2 3 Loi Kalo ⊄ hoomaka ana ma ke kihi Akau a e holo ana He. 63 Ko 153 paukū e pili ana i ko Kapuka. He. 28 He 85 paukū e pili ana i ko Puepuka He 34 Hi 140 paukū e pili ana i ko Amaka A 59 He. 134 paukū e pili ana i ko ke Konohiki. A 28 Ko 218 paukū. e pili i ko ke Konohiki. a hiki i kahi i hoomakāi 3/10 ⊄ka

Ap 3 1 Loi ⊄ hoomaka ana ma ke kihi Akau a e holo ana He 39 He 135 paukū e pili ana i ko ke Konohiki. He. 68 Ko 148 paukū. e pili ana i ko Puokahala A 2 Ko. 143 paukū e pili ana i ko Makoe A 7 He 135 paukū e pili ana i ko Aupuni a hiki i kahi i hoomakāi 2/10 ⊄ka)

A F Turner.
Luna ana aina







Uku Pau Loa $4,00

W. L. Lee
Armstrong
I. Kekauluhao
G. M. Robertson
C. R. Smith

Honolulu Julai 25 1851.

Helu 4451 Kuapuu. ✓ Lau. Koolauloa. Oahu.

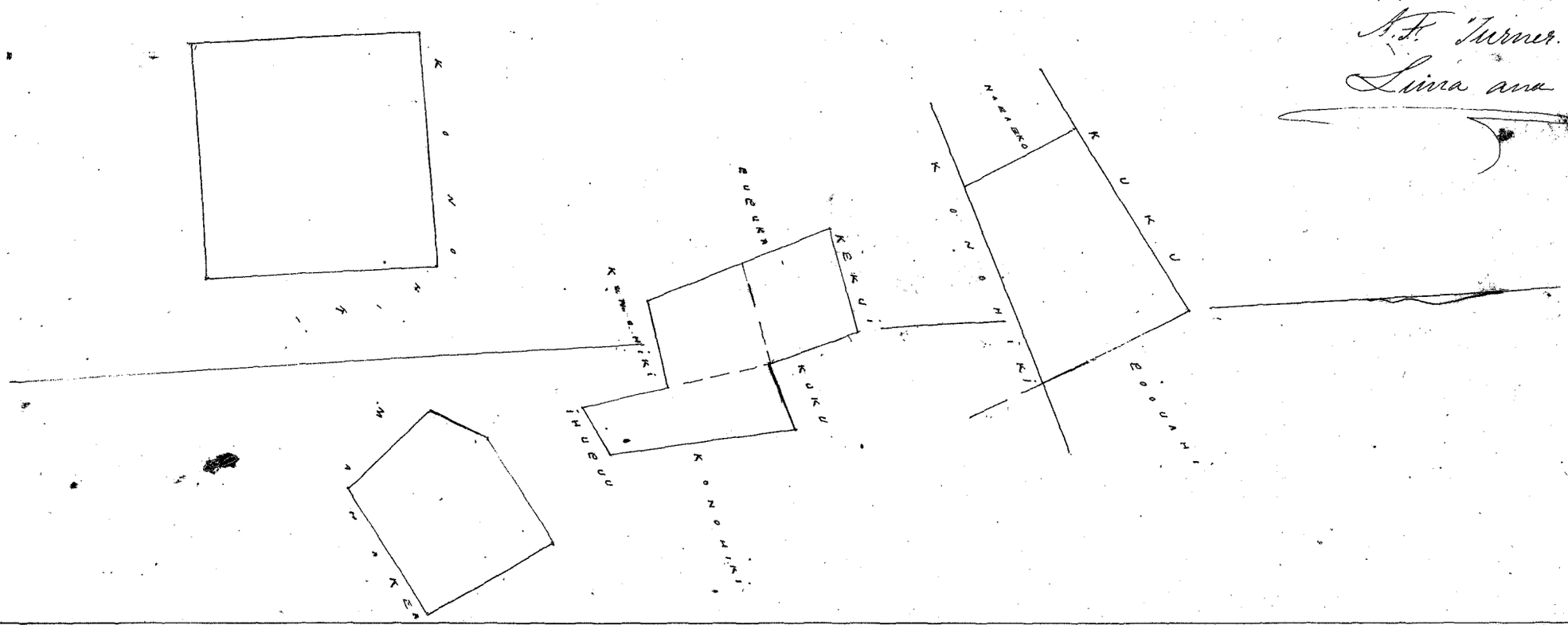
Ap. 1 1 Loi Kalo. Ehoomaka ana ma ke kihi Akau. a e holo ana. Ho. 6 K. 145 paukn. e pili ana i ko Kuku. alaila. Ho. 2 K. 85 paukn. e pili ana i ko Napaiko. alaila A. 2 K. 140 paukn. e pili ana i ko ke Kouohiki. alaila A. 2 K. 110 paukn. e pili ana i ko Poociahi. 1/100 Eka.

Ap. 2. 3 Loi Ehoomaka ana ma ke kihi. Akau. Ho. 7 K. 7 paukn. e pili ana i ko Kekui. alaila. Ho. 22 K. 135 paukn. e pili ana i ko Pupuka. alaila, A. 6 K. 60 paukn. e pili ana i ko ke Kouohiki. alaila Ho. 11 K. 58 paukn. e pili ana i ko ke Kouohiki. alaila A. 6 K. 36 paukn. e pili ana i ko Kuapuu. alaila. A. 5 K. 130 paukn. e pili ana i ko ke Kouohiki. alaila Ho. 7 K. 48 paukn. e pili ana i ko Kuku. alaila A. 1 K. 64 paukn. e pili ana i ko Kuku. 24/100 Eka.

Ap. 3. 1 Loi Kalo. Ehoomaka ana ma ke kihi Akau. a e holo ana. Ho. 6 K. 84 paukn. e pili ana i ko Kua. Ho. 3 K. 40 paukn. e pili ana i ko Kua. Ho. 3 K. 77 paukn. e pili ana i ko Makaka. A. 6 K. 100 paukn. e pili ana i ko Makaka. A. 3 K. 97 paukn. e pili ana i ko Makaka. 1/10 Eka.

Ap. 4 Pahale: Ehoomaka ana ma ke kihi Komohana Akau. a e holo ana Ki. 158 paukn. alaila Hema 158 paukn. a Komohana 158 paukn. a A. 158 paukn. a hiki i kahi i hoomakaia. 1/4 Eka

A. F. Turner.
Luna ana ana



Ukn Pau Loa $4.00

Honolulu Julai 25 1851.

W. L. Lee
Armstrong
I. Kekauluhao
G. M. Robertson
C. R. Smith

378

Helu 2374 Kauhumauna — Kalualoha Molokai

Aina no Kauhumauna Kalualoha Molokai

Ap 1 Kula Ua hoomaka ma ke kihi Komohana Akau o keia ma ko Aukai pili ana me Aupuni a e holo A 57¼° Hi 1 Kaul 90 pak me ko Aukai alaila Hema 30¾° Hi 3 Kaul 15 pak me ko Luulua alaila Hema 62½° Komohana 3 Kaul 5 pak ma ko Luulua, alaila A 35½ Komohana 1 Kaul 6½ pak ma ko Aupuni alaila A 68⅛° Hi 78 pauku ma ko Aupuni alaila A 9½° Ko 1 Kaul 20¼ pak ma ko Aupuni a hiki i kahi i hoomaka Ua ua Apana 948 Anana Pepeluali 8 1851

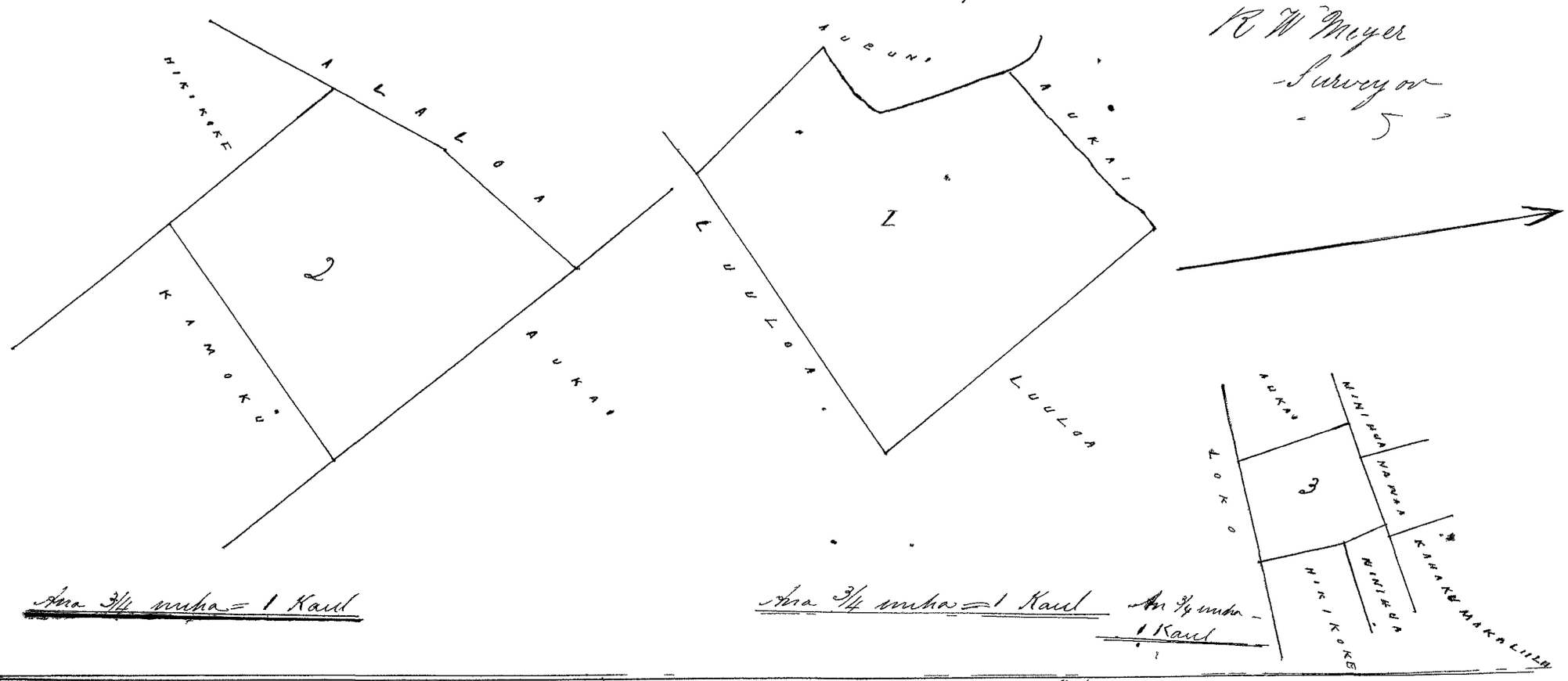
Aina no Kauhumauna Kalualoha Molokai

Ap 2 Pahale Ua hoomaka ma ke kihi Hikina Akau ma ke alaloa pili ana me Aukai a e holo Hema 48 Komohana 1 Kaul 6½ pak ma ke alaloa alaila Hema 34½° Komohana 1 Kaul 12 pak ma ke alaloa, alaila Hema 33 Hi 1 Kaul 89 pak ma ko Hikiloke alaila A 61¼° Hi 2 Kaul 60 pak ma ko Kamoku alaila A 32 Komohana 2 Kaul 80 pak ma ko Aukai a hiki i kahi i hoomaka Ua ua Apana 765¾ Anana Dekemaba 6 1850

Ap 3 Loi no Kauhumauna Kalualoha Molokai

Ua hoomaka ana ke kihi Hikina Hema o keia loi ma ko Hikiloke pili ana ma ka loko a e holo Hema 67¼° Ko 91 pak ma ko Loko alaila A 36 Ko 1 Kaul 8 pak ma ko Aukai alaila A 59½° Hi 98 pak ma ko Nuuhua, alaila Hema 33½° Hi 42 pak ma Nuuhua alaila Hema 23¾° Hi 77 pauku ma ko Hikiloke, a hiki i kahi i hoomaka Ua ua Apana 127 Anana Dekemaba 6 1851

R W Meyer
Surveyor



Aina 3/4 muha = 1 Kaul

Aina 3/4 muha = 1 Kaul

Aina 3/4 muha = 1 Kaul

Uku Pau Loa $6 00

W L. Lee

Lonuoli
G. W. Robertson
C. K. Smith

I Kekaulahao

Honolulu Augt. 12 - 1851

Helu 2375 Pualelle — Puko Molokai

Aina no Pualelle Puko Molokai

Ap 1 Ua hoomaka ma ke kihi Hema o keia ma ko alaloa a e holo Akau 68¾° Hi 1 Kaul 35½ pak ma ke alaloa a e holo ana A 34 Ko 1 Kaul 86 pak ma ko Konohiki alaila Hi 59° 75 Ko 1 Kaul 14 pak ma ko Konohiki alaila Hema 27½° Hi 1 Kaul 66 pak ma ko Keanae a hiki i kahi i hoomaka Ua ua Apana 261 Anana Apelila 1 1851

Ap 2 Loi no Pualelle Puko Molokai

Ua hoomaka ma ke kihi Komohana Hema o keia ma ko Konohiki pili ana me Kukamauna a e holo A 45¼° Ko 62 pak ma ko Kukamauna alaila A 42 Hi 1 Kaul 30 pak ma ko Konohiki alaila A 3¼ Hi 81 pak ma ko Konohiki alaila Hema 46¾° Hi 53 pak ma ko Konohiki alaila Hi 18¼ Hi 63 pak ma ko Konohiki alaila Hema 69½° Ko 1 Kaul 91 pak ma ko Konohiki a hiki i kahi i hoomaka Ua ua Apana 243 9/10 Anana Apelila 10 1851.

Ap 3 Aina no Pualelle Puko Molokai

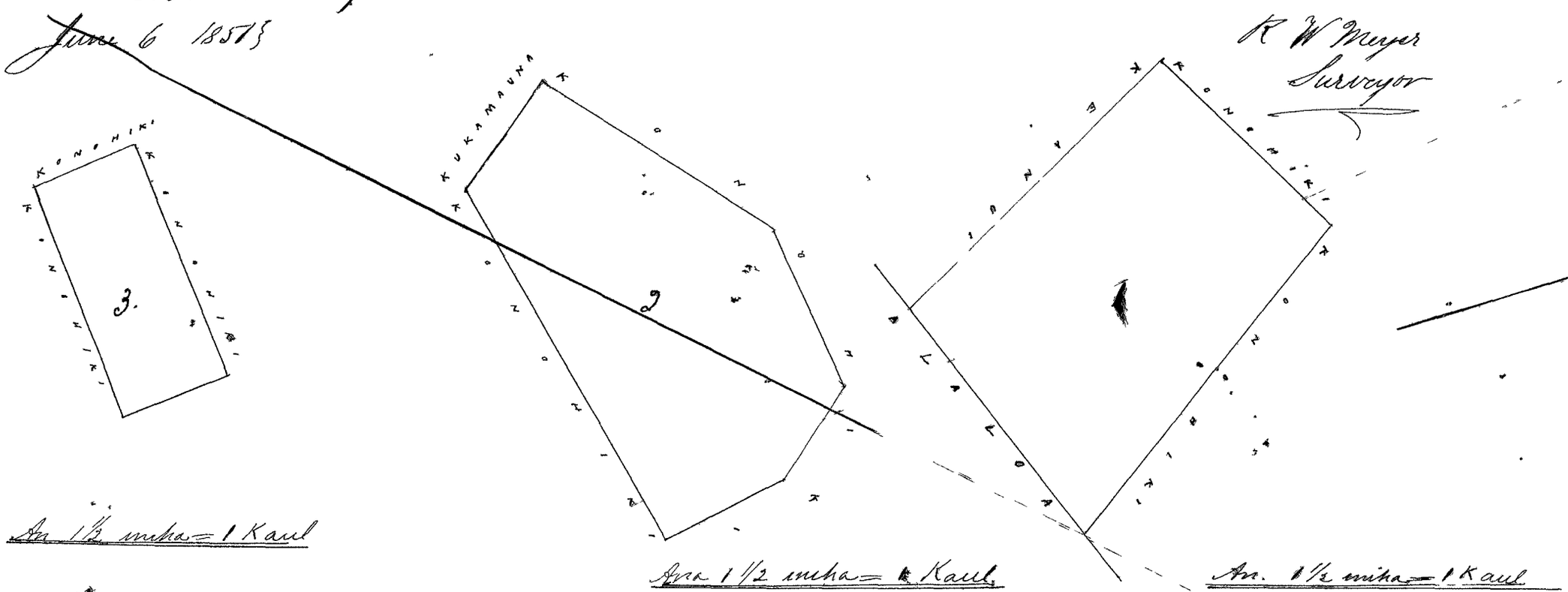
Kula Ua hoomaka ma ke kihi Hikina o keia ma ko Konohiki pili ana me Uu a e holo A 22¾° Komohana 52 pak ma ko Uu alaila Hi 6° Ko 1 Kaul 16½° pak ma ko Konohiki alaila Hi 22¾° Hi 52 pak ma ko Konohiki alaila A 67° Hi 1 Kaul 16½ pak ma ko Konohiki a hiki i kahi i hoomaka

Ua hiki mai o Pualelle, a hoi mai me ka palapala hoike i ka Konohiki mamua.
I Kekaulahao
Luna

Ma ka Aha 31 Mana

June 6 1851

K W Meyer
Surveyor



Ana 1½ mika = 1 Kaul

Ana 1 1/2 mika = 1 Kaul

Ana. 1½ mika = 1 Kaul

Uku Pau Loa $6.00

Honolulu · Augt 12. 1851

Loaedi
G. M. Robertson
J. H. Smith

J Kekauluhao
Mapulehu Molokai

Hoku 239 ii. Kamamaka +

Aina no Kamamaka Mapulehu Molokai.

Ap 1 Pahale E hoomaka ma ke kihi Hikina Kenua o kua ma ke alaloa pili ana me Kanaf. a e hoto Kema 68 7/8 Konohana 2 Kaul 65½ pak ma ke alaloa. alaila A 36¼° Hi 66½ pak ma ka pa aina, alaila A 20¼ Hi 1 Kaul 46 pak ma ko pa aina alaila A 31¼° Hi 1 Kaul 26 pak ma ko pa aina alaila Kema 2 7/8 Hi 2 Kaul 8 pak ma ko Kanaf. a hiki i kahi i hoomakai Ma ia Apana 333¾ Ahana January 15 1851

Ap 2 Loi no Kamamaka Mapulehu Molokai

E hoomaka ma ke kihi Konohana Akau o kua ma ko Monoha pili aina me Makapo a e hoto Kema 24 pak ma ko Makapo alaila A 83½ Hi 63 pak ma ko Kilauakea, alaila A 3° Hi 39 pak ma ko Kilauakea alaila Kema 15° Ko 67½ pak ma ko Kanae a hiki i kahi i hoomakai Ma ia Apana 25 6/10 Ahana

January 29. 1851

K W Meyer
Surveyor.

Ana 2 mika = 1 Kaul

Ana 1 mika = 1 Kaul.

Uku Pau Loa $5.00

Honolulu Augt 12 1851

Loaedi
G. M. Robertson
J. H. Smith

J. Kekauluhao
Halapue Molokai

~~Hoku 3916 Kahoaiwa~~ Hoku 3916 Kahoaiwai

Ap 1 Loi no ~~Kahoaiwa~~ Kahoaiwai Halapue Molokai

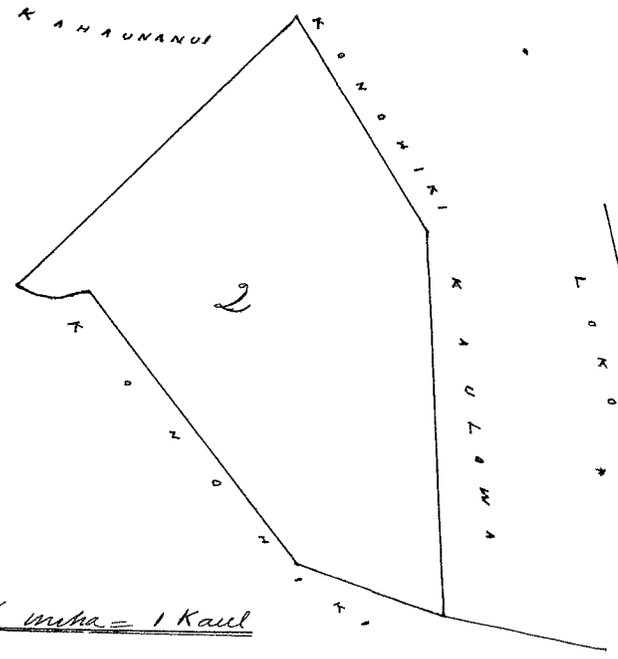
E hoomaka ma ke kihi Hema o kua ana ka loko pili ana me Kawaiino a e hoto A 17½° Konohana

46 pak ma ko Kawaunui alaila A 38¼° Ko 1 Kaul 80 pak ma ko Kawaunui alaila A 67½° Ko 36 pak ma ko Kawaunui alaila A 22° Ko 54 pak. ma ko Kawaunui alaila A 53° Hi 1 Kaul 60 pak ma ko Konohiki alaila Hema 27° Hi 3 Kaul 52 pak ma ko Konohiki alaila Hema 75¼° Ko 1 Kaul 7 pak ma ko Loko a hiki i kahi i hoomakai Ma ia Apana 493 Anana Jane 6 1851

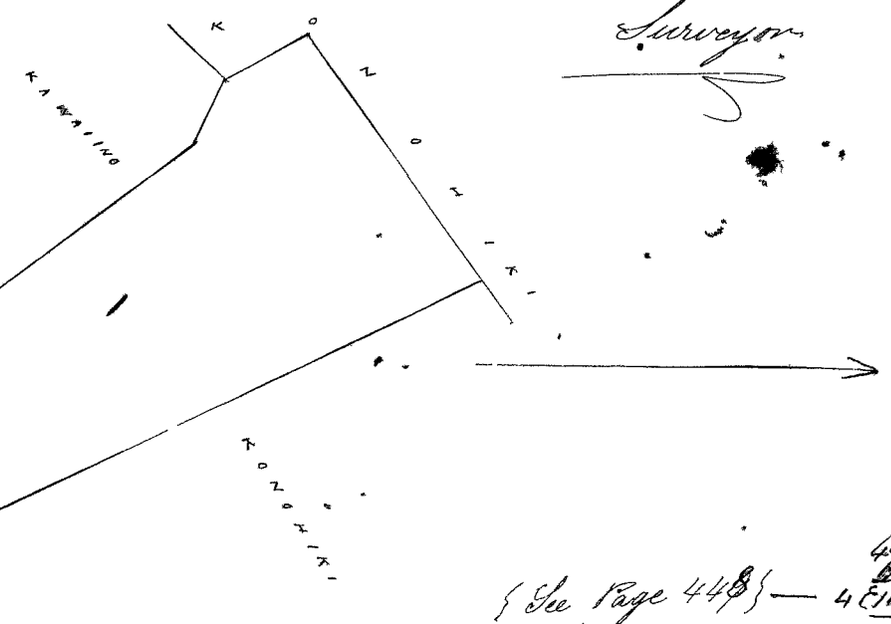
Ap 2 Ama no ~~Kahauauea~~ Nohoaai Ualapue Molokai

O homaka ma ke kihi Komohana o kela ma ko Kaulowa pili ana me Konohiki a e holo Hema 58° Komohana 90 pak ma ko Konohiki alaila Hema 39° Hi 1 Kaul 36 pak ma ko Kahauauaui alaila A 25½° Hi 14½ pak ma ko Konohiki alaila A 10¼ Komohana 13 pak ma ko Konohiki alaila A 59° Hi 1 Kaul 20½ pak ma ko Konohiki alaila A 24° Hi 54 pak ma ko Konohiki alaila A 87¼° Komohana 1 Kaul 35 pak ma ko Kaulowaa a hiki i kahi i hoomakai Ma ia Apana 285½ Anana June 8 1851

R W Meyer
Surveyor



Apa 1½ inha = 1 Kaul



Apa 1 inha = 1 Kaul

{See Page 448} — 493 A
285.50
4 E 1148
926
1200
5 E 1.6

Ulu Pau Loa ~~6~~ 7 inched. Page 448

W. L. Lee
Loane Li
G. M. Robertson
J. H. Smith

Honolulu Augt. 12 1851

Helu 3821 ~~Kauauaua~~ Pupuu Ualapue Molokai

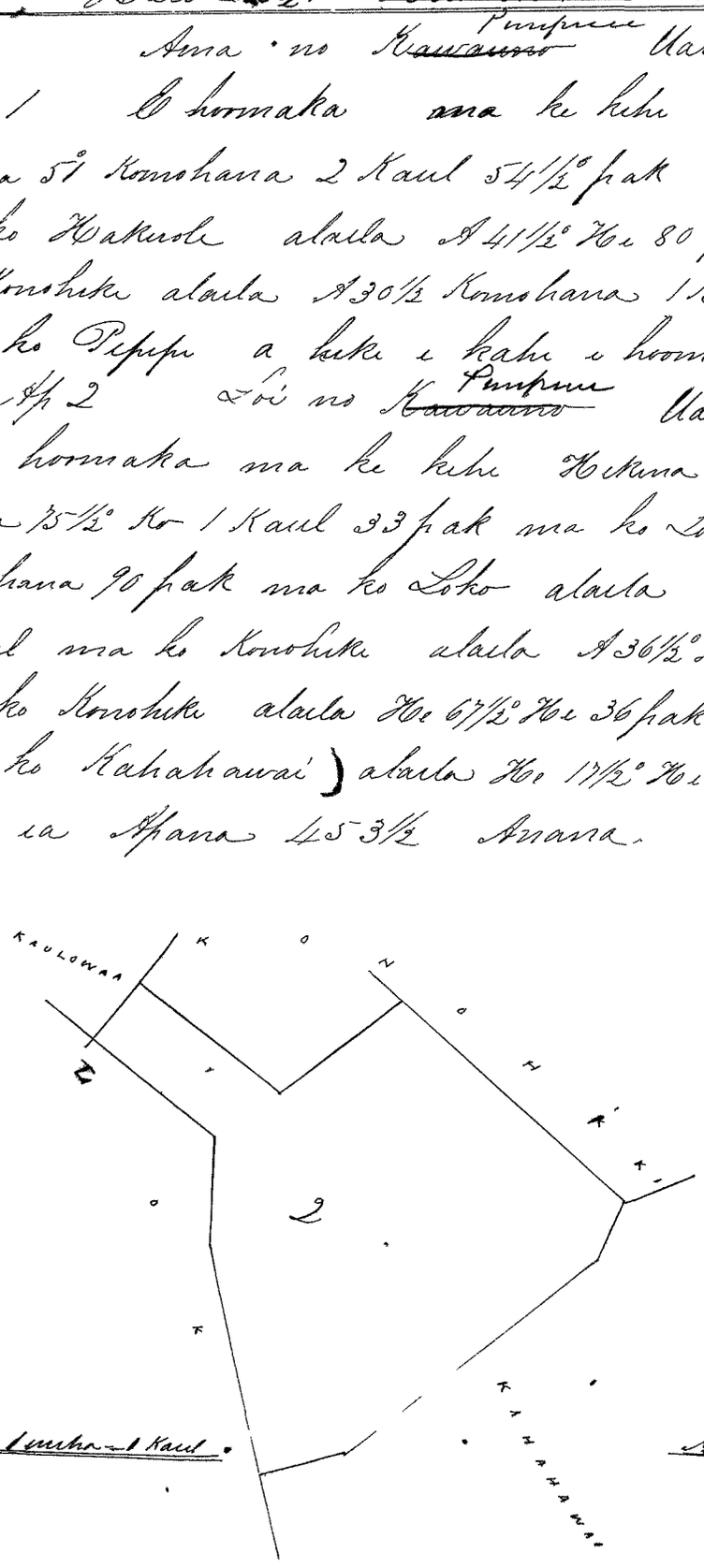
Ama no ~~Kauauaua~~ Pupuu Ualapue Molokai

Ap 1 O homaka ~~ma~~ ke kihi Akau o kela ma ke pa ana pili ana me Pupuu a e holo Hema 5° Komohana 2 Kaul 54½° pak ma ka pa ana alaila Hema 42½° Hi 2 Kaul 98 pak ma ko Hakuole alaila A 41½° Hi 80 pak ma ko Konohiki alaila A 65° Hi 1 Kaul 38 pak ma ko Konohiki alaila A 30½ Komohana 1 Kaul 88 pak ma ko Pupuu alaila A 40¾° Ko 1 Kaul 33 pak ma ko Pupuu a hiki i kahi i hoomakai Ma ia Apana 873½ Anana May 9 1851

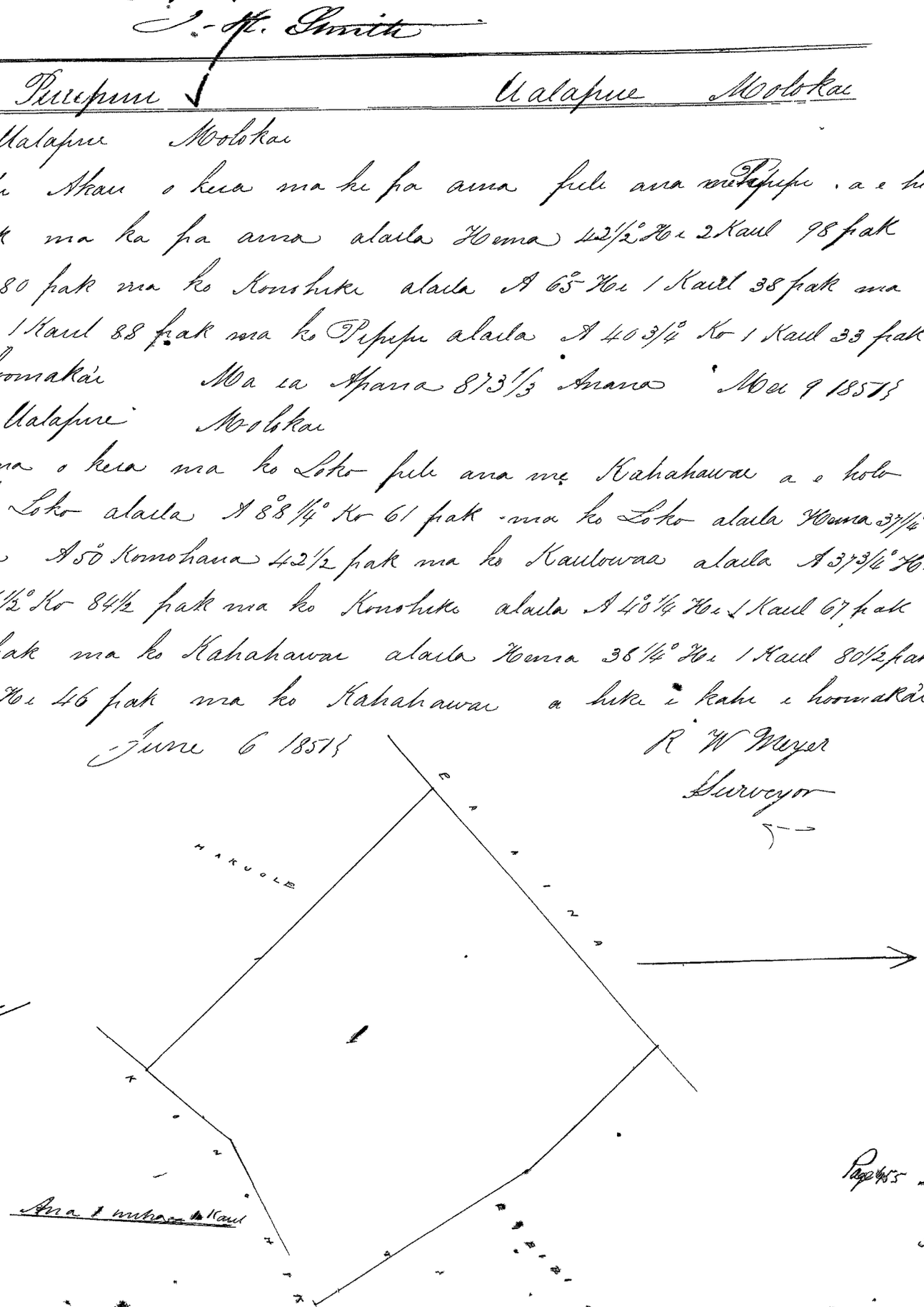
Ap 2 Loi no ~~Kauauaua~~ Pupuu Ualapue Molokai

O homaka ma ke kihi Hikina o kela ma ko Loko pili ana me Kahahawai a e holo Hema 75½° Ko 1 Kaul 33 pak ma ko Loko alaila A 88¼° Ko 61 pak. ma ko Loko alaila Hema 37¼° Komohana 90 pak ma ko Loko alaila A 50° Komohana 42½ pak ma ko Kaulowaa alaila A 37¾° Hi 1 Kaul ma ko Konohiki alaila A 36½° Ko 84½ pak ma ko Konohiki alaila A 46¼ Hi 1 Kaul 67 pak ma ko Konohiki alaila Hi 67½° Hi 36 pak ma ko Kahahawai alaila Hema 36¼° Hi 1 Kaul 80½ pak ma ko Kahahawai) alaila Hi 17½° Hi 46 pak ma ko Kahahawai a hiki i kahi i hoomakai Ma ia Apana 455½ Anana. June 6 1851

R W Meyer
Surveyor



Apa 1 inha = 1 Kaul



Apa 1 inha = 1 Kaul

873
454
Page 455 2 E 237
1564
1200
3 E 364

Uku. Pau Loa $6.00

W. L. Lee

See Page 455

G. M. Robertson
Lo. ma de
J. H. Smith

Honolulu Augt 12 1851

Helu 2397 Paaoao Puko Molokai.

Ap 1 Aina no Paaoao Puko Molokai

E hoomaka ma ke kihi Kikina Akau o kela ma ke alaloa a e holo He 3° Hi 3 Kaul 3½ pak ma ko Waka aina alaila He 62¼° Ko 2 Kaul 96 pak ma ko Konohiki alaila A 25¾° Ko 3 Kaul 23 pak ma ke kahawai alaila 65½° Hi 2 Kaul 62 pak ma ke alaloa a hiki i kahi i hoomaka'i Ma ia Apana 1062 Anana

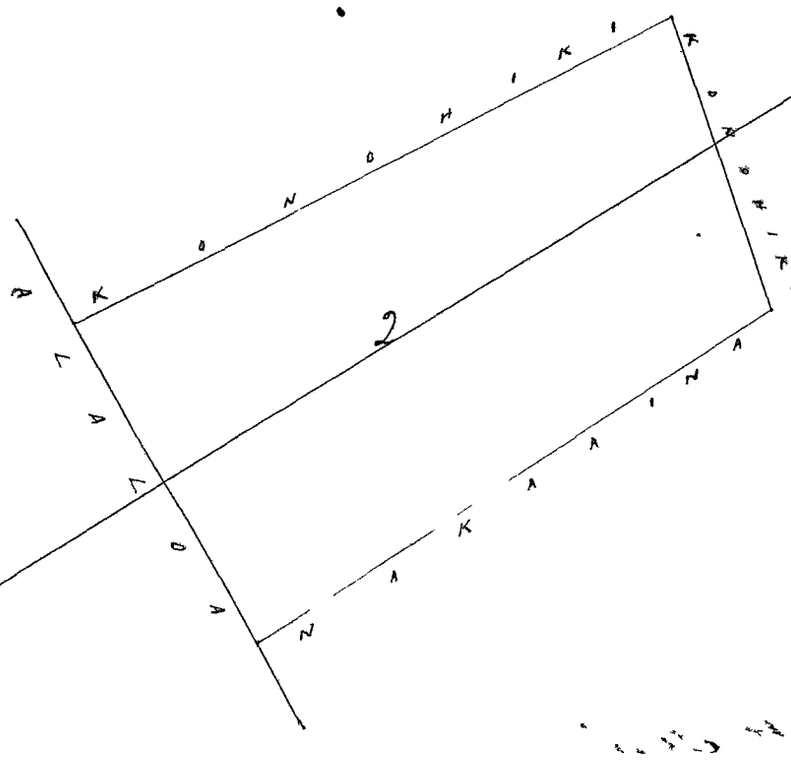
April 10 1851

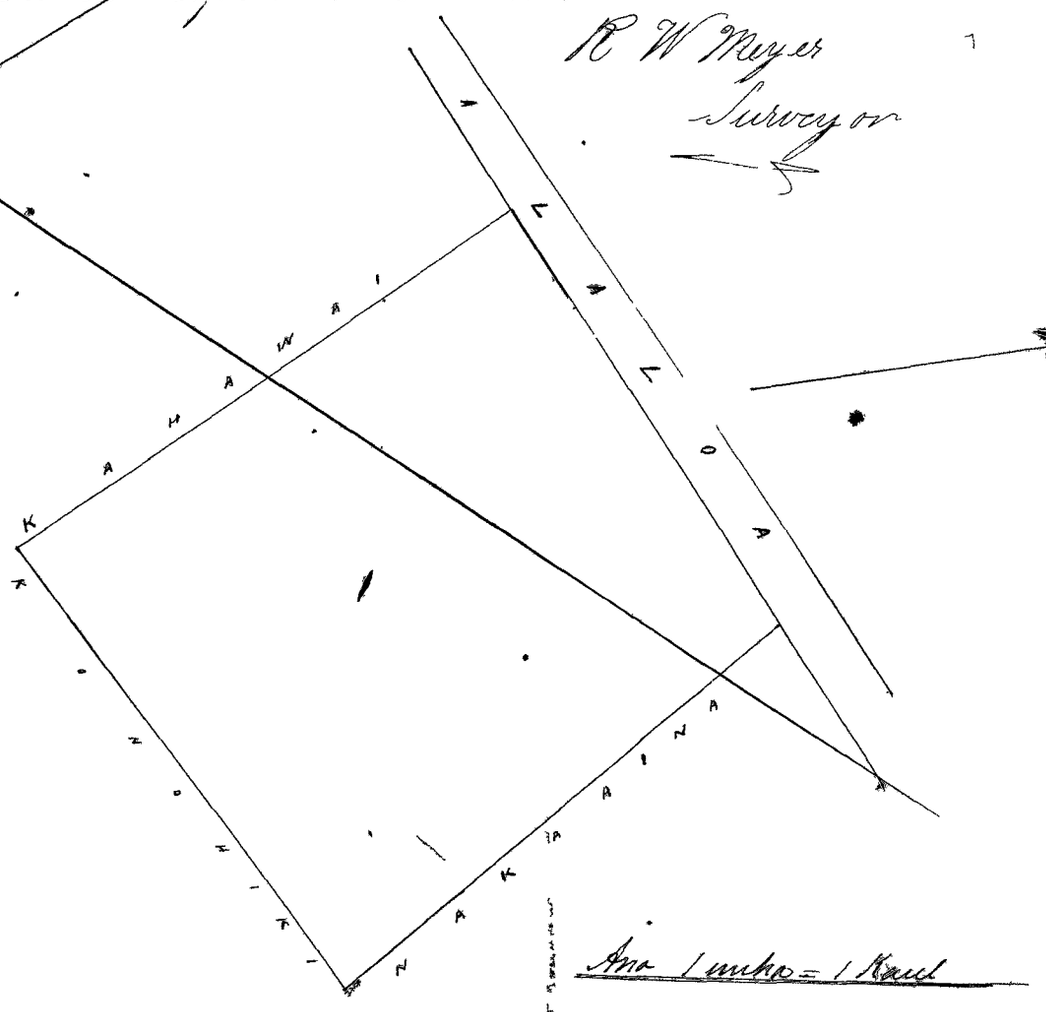
Ap 2 Aina no Paaoao Puko Molokai

E hoomaka ma ke kihi Kema o kela ma ke alaloa a e holo A 5° Ko 2 Kaul 21 pak ma ko Konohiki, alaila A 22¾° Ko 4 Kaul 76 pak ma ko Konohiki alaila He 65½° Ko 2 Kaul 62 pak ma ke alaloa alaila He 27¾° Ko 4 Kaul 76½ pak ma ko Waka aina a hiki i kahi i hoomaka'i Ma ia Apana 1 E ka 118 7/10 Anana

April 10 1851

R W Meyer
Surveyor





Ua hale mau, aole kanikoma Kuleana
no Luau Kema, ose kuleana K. M. ke.

Ua like
1062
1E 118 7°
A 1 180 7°

Ana ¾ umiha = 1 Kaul

Ana 1 umiha = 1 Kaul

Uku Pau Loa $6.00

W. L. Lee

The above Award was restored to Paaoao by vote of Privy Council, on the 18th day of February 1856.

Note by direction of 1st Clerk J. H. Smith
Ass. Int. Sup.

Loan di
G. M. Robertson
J. H. Smith

Honolulu Augt 12. 1851

Helu 240 D. Kainapau + 630 r 7 r Mapulehu Molokai.

Ap 1 Loi no Kainapau Mapulehu Molokai

E hoomaka ma ke kihi Kom Akau o kela ma ko Moo pili ana me Mahoe a e holo ana A 4° 2 Hi 75 pak ma ko Moo alaila He 2° Hi 82 pak ma ko Ku alaila He 3° Ki 68 pak ma ko Kanaie alaila A 39¾ Ko 48 pak ma ko Mahoe a hiki i kahi i hoomaka'i Ma ia Apana 5 4/2 Anana January 29 1851

Ap 2 Loi no Kainapau Mapulehu Molokai

E hoomaka ana ke kihi Ko Akau o kela ma ko Kaly Make pili ana me Pehupolani a e holo A 61¼ He 46 pak ma ko Kaly Make alaila Hema 54¾° He 59¾ pak ma ko Kahi alaila He 85° He 18 pak ma ko Kahi alaila He 13° He 89½ pak ma ko Opunui alaila He 66½° Ko 74½ pak ma ko Makea alaila A 74½° Ko 43 pak ma ko Luka alaila A 8° Ko 1 Kaul 21½ pak ma ko Pehupolani a hiki i kahi i hoomaka'i Ma ia Apana 160 9/10 Anana January 29 1851

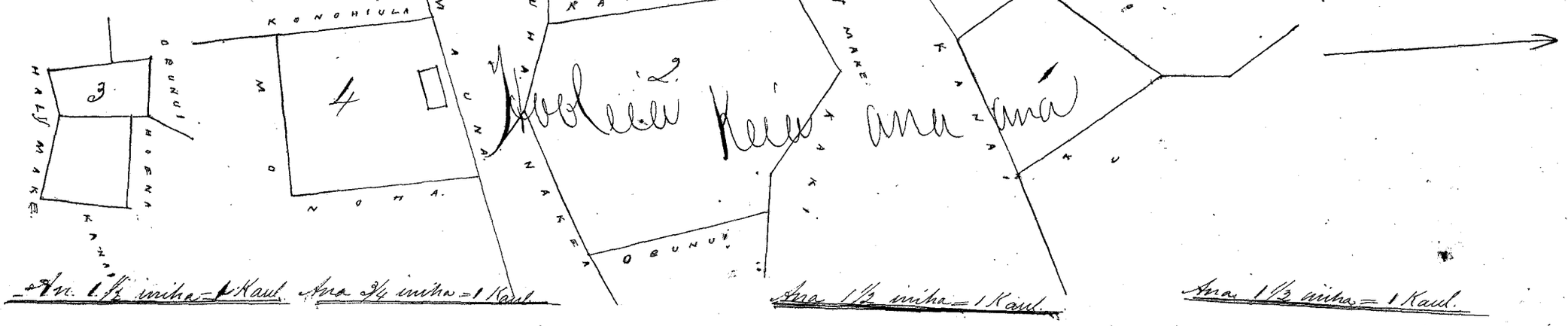
Ap 3 Loi no Kainapau Mapulehu Molokai E hoomaka ma ke kihi Ko Akau o kela Loi ma ko Opunui a e holo A 81° He 2 7/2 pak ma ko Opunui alaila He 10¼° He 7½ pak ma ko Kaina alaila A 83¼° He 42½ pak ma ko Kaina alaila He 5° He 42 pak ma ko Kanai alaila A 8½ Ko 4 pak ma ko Kaly Make alaila He 65° Ko 22½ pak ma ko Kaly Make alaila A 18 Ko 50 pak ma ko Kaly Make me Opunui a hiki i kahi i hoomaka'i Ma ia Apana 30 Anana January 29 1851

Ap. 4. Aina no Kainapau

Pahale. E hoomaka ma ke kihi Akau malalo i keia ma ke Konohiula. a e hele ~~A. 5 3/4 Hi.~~ 1 Kaul. 58 pak. ma ke Mauna. alaila Ke. 25 3/4° Hi: 1 Kaul. 76 pak. ma ke Mauka. alaila Ke. 64 1/4° Ko. 1 Kaul. 55 pak. ma ke Mauka alaila A. 25 3/4° Ko. 1 Kaul. 43 pak. ma ke Konohiula. a hiki i kahi i hoomaka'i. Ma ia Apana 1/4 E ka

Januari 29 1851.

R. W. Meyer.
Surveyor.


KONOHIULA
MAUKA
KAINAPAU
HALE MAKE
MAUKA
MAUKA
3
4
2
1
KAHA
KAHA
KAHA

VI

383

Helu 240 E. Harry Make

Mapuleleu Molokai.

Apana 1 Ana no Harry Make Mapuleleu Molokai

E hoomaka ma ke kihi Hema o kua ma ke koko o Kanai a e holo Hema 47¼° Komohana 1 Kaul 70½ pak ma ke Kahawai, alaila Hema 9° Hi 9 Kaul 24 pak ma ke koko no pahao alaila A 26° Hi 2 Kaul 82½ pak ma ke kahu o ke kai alaila A 43° Hi 2 Kaul 44 pak ma ke kahu o ke kai alaila A 58° Hi 2 Kaul 09¾ pak ma ke koko no Kanai alaila A 40° Ki 2 Kaul 57 pak ma ke pela no alaila A 26° Ki 2 Kaul 73 pak ma ke ana Aupuni. a hiki i kahu i hoomaka Ma ia Apana 1 Eka 109½ Anana Novemaba 15 1850

Ap. 2 Ana no Harry Make Mapuleleu Molokai

E hoomaka ma ke kihi Hema malalo o kua ma ke auau komoha a e holo A 36½° Komohana 62 pak ma ke Mauna alaila A 6½° Hi 3 Kaul 56 pak ma ke Mauna alaila A 22½° Hi 2 Kaul 15 pak ma ke Mauna alaila A 2° Hi 2 Kaul ma ke mauna alaila Hema 76° Ki 1 Kaul 17 pak ma ke Mauna alaila Hema 35° Hi 1 Kaul 85 pak ma ke Mauna alaila Hema 25° Hi 3 Kaul 30 pak ma ke Mauna alaila Hema 18¼° Hi 1 Kaul ma ke Mauna alaila Hema 64° Ki 5 Kaul 35 pak ma ke Komoha auau a hiki i kahu i hoomaka Ma ia Apana 2 Eka 456 Anana Novemaba 15 1850

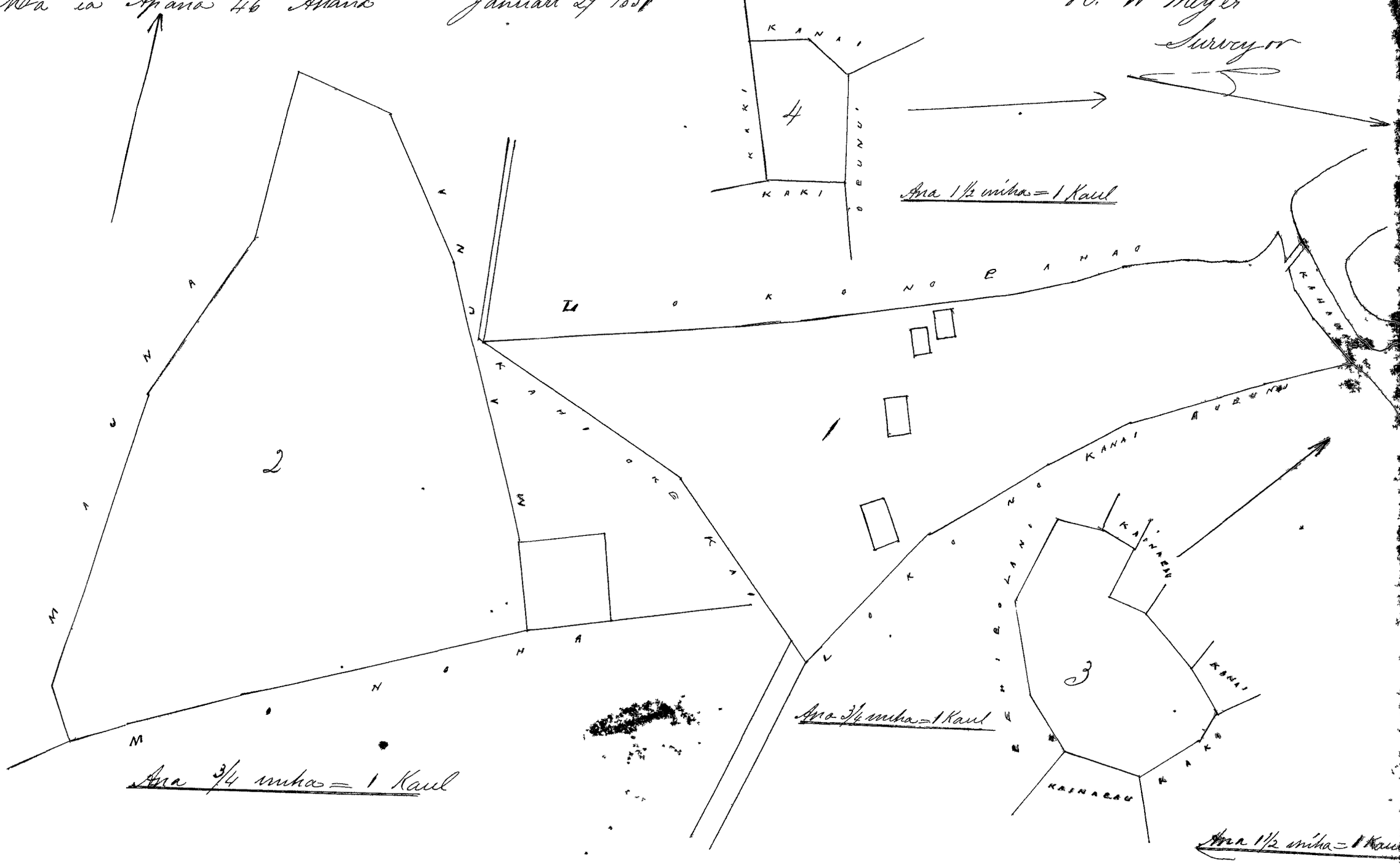
Ap 3 Loi no Harry Make Mapuleleu Molokai E hoomaka ma ke kihi Komohana Akau o kua ma ke Opuuu pili ana me Kanapau a e holo Hema 18° Hi 32 pak ma ke Kanapau alaila A 65° Hi 22½ pak ma ke Kawaiku alaila Hema 8½° Hi 41 pak ma ke Kanapau, alaila Hema 7¼° Hi 28½ pak ma ke Kanai alaila Hema 11¼° Hi 17½ pak ma ke Kaki alaila Hema 11½° Ki 40 pak ma ke Kaki alaila Hema 61¼° Ki 46 pak ma ke Kanapau alaila A 79½° Ki 35 pak ma ke Pehipolani alaila A 57° Ki 53½ pak ma ke Pehipolani, alaila A 19½° Ki 54½ pak ma ke Pehipolani alaila A 57¾° Hi 26 pak ma ke Pehipolani, alaila A 73¾° Hi 26½ pak ma ke Opuuu a hiki i kahu i hoomaka Ma ia Apana 120⅓ Anana January 29 1851.

Ap 4 Loi no Harry Make Mapuleleu Molokai

E hoomaka ma ke kihi Komohana Hema o kua ma ke Opuuu pili ana me Kanai a e holo A 3° Hi 33½ pak ma ke Kanai alaila A 43¾° Hi 29½ pak ma ke Kanai alaila Hema 84° Hi 62½ pak ma ke Kaki alaila Hema 5° Komohana 43½ pak ma ke Kaki alaila Hema 86° Ki 80 pak ma ke Opuuu a hiki i kahu i hoomaka Ma ia Apana 46 Anana January 29 1851

W. W. Meyer
Surveyor

1 E 1094
2 456
120
46
1.716
210
4 E 506



Ukupau loa 1705

W. L. Lee

Honolulu Augt 12 1857

Lorrin Li
G. M. Robertson
J. H. Smith

334

3666

Helu ~~227 Z~~ ~~Hulaima~~ Kaule. Ulapue Molokai.

Apl Loi no ~~Hulaima~~ Kaule Ulapue Molokai

E hoomaka ma ke kihi Hema o kua ma ko Konohiki pili ana me Kuapu a e holo A 30½° Ko 1 Kaul 14 pak ma ko Kuapu alaila A 24½° Hi 1 Kaul 45 pak, ma ko Kahahawai & Kaulowaa alaila A 31¼° Ko 7½ pak ma ko Kaulowaa alaila A 43° He 22½ pak ma ko Kaulowaa alaila A 6¾° He 53 pak ma ko Kaulowaa alaila A 1° He. 40 pak ma ko Kaulowaa alaila A 5° He 1½ pak ma ko Hulihaa alaila A 24¾° Ko 62 pak ma ko Huilihaa, alaila A 50½° Hi 1 Kaul ma ko Hulihai alaila Hema ¾° He 1 Kaul 35 pak ma ko Konohiki alaila Ko 27¾° He 41 pak ma ko Konohiki alaila Hema 4° Ko 1 Kaul 5° pak ma ko Konohiki alaila Hema 2° He 53 pak ma ko Konohiki alaila Hema 5° Ko 74½ pak ma ko Konohiki alaila Hema 43½° Ko 1 Kaul 24 pak ma ko Konohiki a hiki i kahi e hoomaka. Ma ia Apana 665 8/10 Anana June 6 1851

Apl 2 Ama no ~~Hulaima~~ Kaule Ulapue Molokai

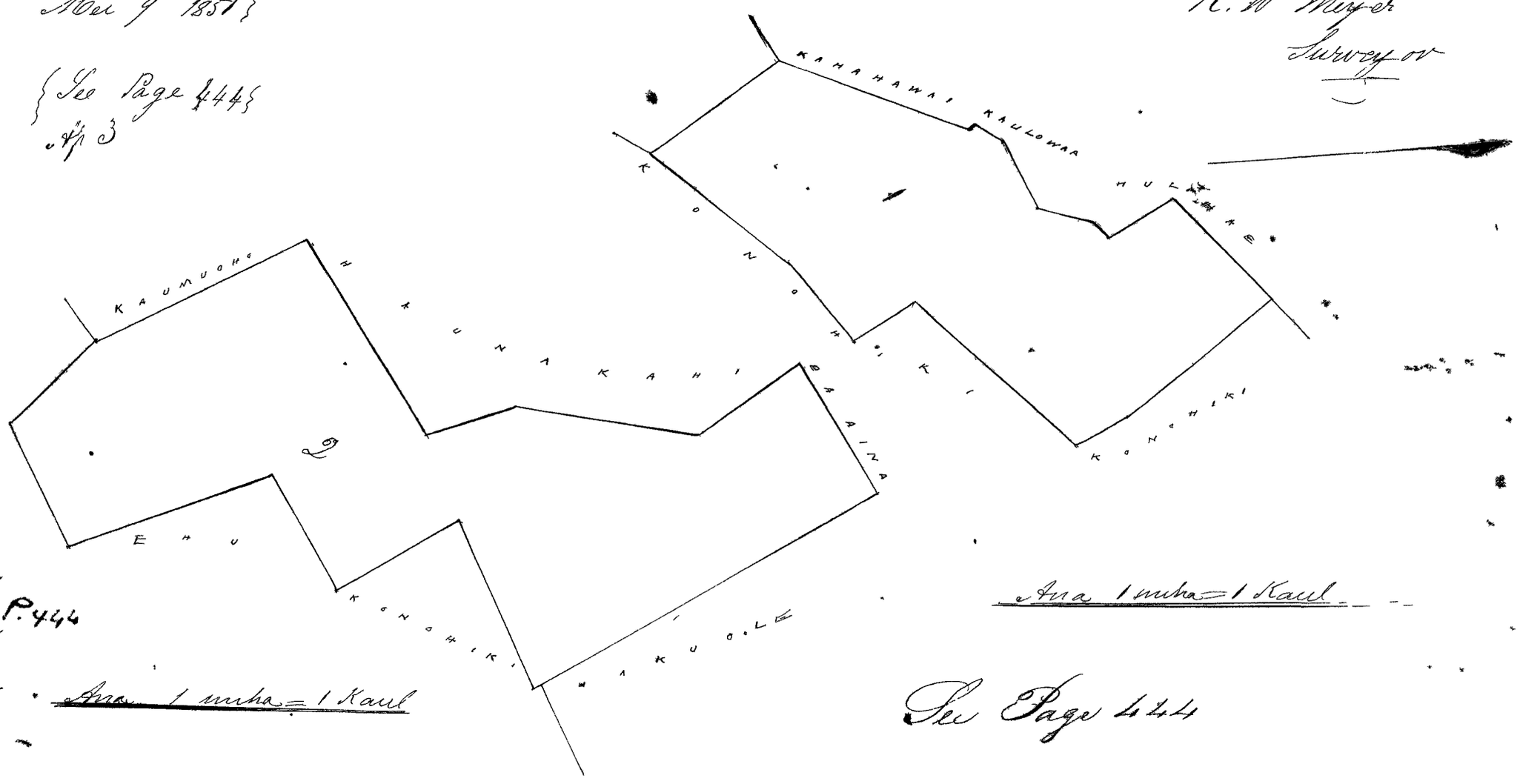
E hoomaka ma ke kihi Hau ma ke pa ana pili ana me Hakuole a e holo He 2° He 2 Kaul 88 pak ma ko Hakuole alaila He 6¾° Ko 1 Kaul 32 pak ma ko Konohiki, alaila Hema ¾° He 1 Kaul 2 pak ma ko Konohiki alaila He 5° Ko 96 pak ma ko Eku alaila Hema 23½° Hi 1 Kaul 54 pak ma ko Eku alaila Hema 60½° Ko 99 pak ma ko Wailuli, alaila A 49¾° Ko 85 pak ma ko Wailuli alaila A 29½° Ko 1 Kaul 66 pak ma ko Kamanoha alaila A 5° He 1 Kaul 66 pak ma ko Kaunakahu alaila A 2° Ko 64 pak ma ko Kaunakahu alaila A 5° He. 1 Kaul 33½ pak ma ko Kaunakahi alaila A 4° Ko 89½ pak ma ko Kaunakahu alaila A 55½° He 1 Kaul 10 pak ma ka pa ana a hiki i kahi e hoomaka. Ma ia Apana 995 3/4 Anana

May 9 1851

R. W. Meyer
Surveyor

See Page 444

Apl 3



665.80
995.75
2 1130 P. 444
2791.55
240
4 551.55

Ana 1 muha = 1 Kaul

See Page 444

Ulu Pau Loa ~~Apl~~ 6 10

W. L. Lee

Lorrin
G. M. Robertson
J. H. Smith J Kakauolelo

Honolulu Augt 12 1851

Helu 3985 Petero Kaluaaha Apana 1 Eka 72613 Kaluaaha Molokai

Apl 1 Ama no Petero Kaluaaha Molokai

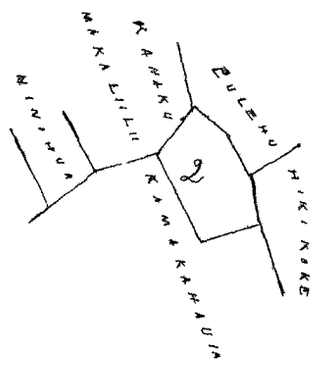
E hoomaka ma ke kihi Hikina Hema o kua ma ko Kualana pili ana ma ko loko a e holo Hema 7° Ko 3 Kaul 30 pak ma ko loko alaila A 38° Ko 1 Kaul 33 pak ma ko Keanae, alaila A 3° Ko 51 pak ma ko alaloa alaila A 48¾° He 2 Kaul 48 pak ma ko alaloa alaila A 57½° He 9° pak ma ke alaloa alaila Hema 54 3/4° He 2 Kaul 95½ pak ma ko alaloa alaila Ko 32½ He 32 pak ma ko alaloa alaila Hema 38½° He 84½ pak, ma ko Aukai alaila Hema 62¼ Ko 1 Kaul 69½ pak ma ko Kukuhoke alaila Hema 66¼° Ko 1 Kaul 27 pak ma ko Kukuhoke me Kualana alaila Hema 30° Ko 2 Kaul 30 pak ma ko Kualana a hiki i kahi e hoomaka.
Eia ia Apana 1 Eka 101/3 Anana Dekemaba 6 1850

Apana 2 Loi no Keaao Kahuaaha Molokai

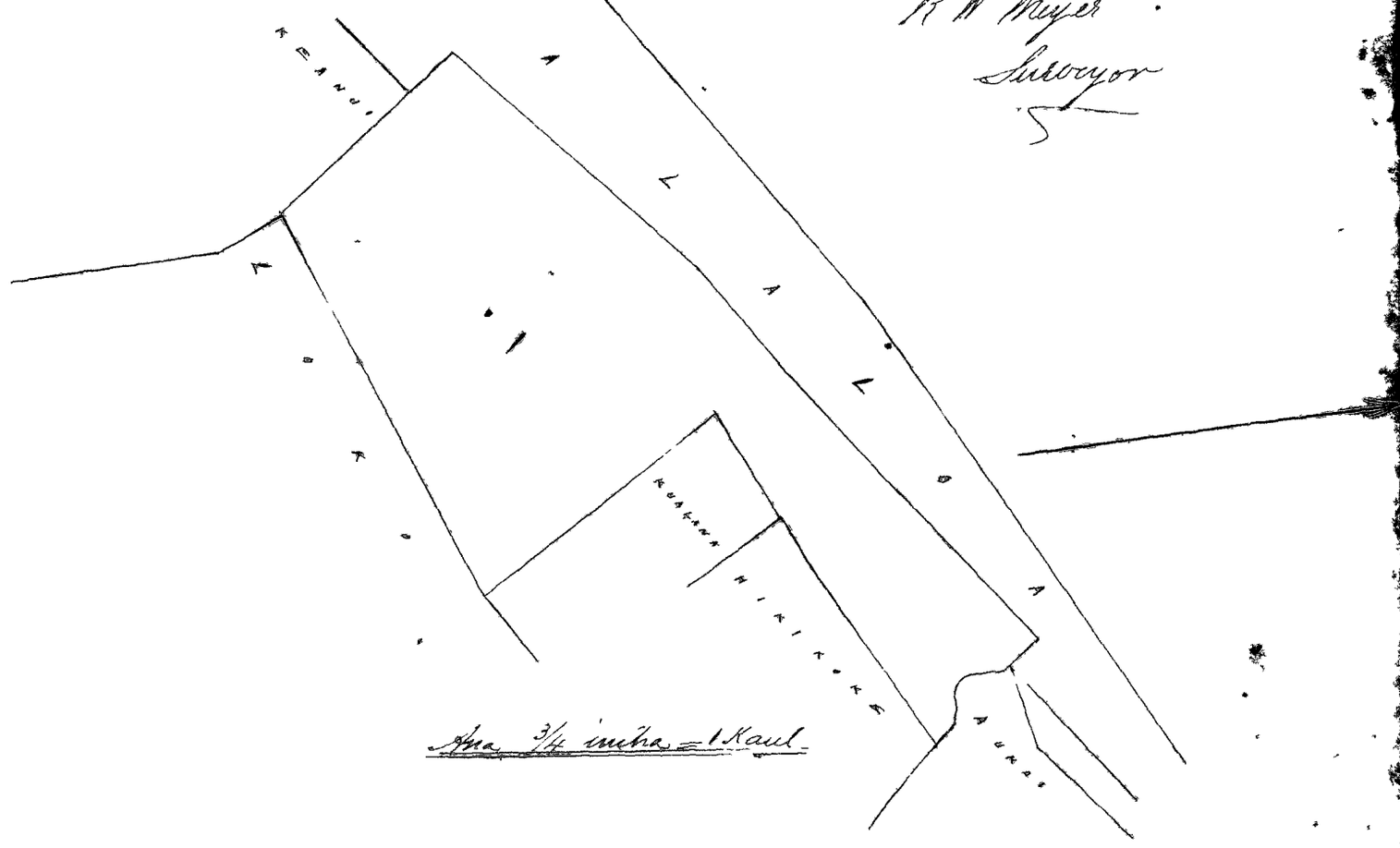
E hoomaka ma ke kuhi Kikina Akau o kela Loi ma ke Kikiloke pili ana me Kamakahauia alaila Hema 2° Hi. 43 pak ma ke Kamakahauia alaila Hema 66½° Ki. 70 pak ma ke Kamakahauia alaila A 5° Ki 44 pak ma ke Kahakuu Waka Lulu alaila A 41° Hi 30¾ pak ma ke Pulehu alaila A 63¾° Hi 32 pak ma ke Pulehu alaila A 86° Hi 35½ pak ma ke auau Kikiloke a kuhi e kahi e hoomaka i Ma ia Apana 4 83/4 Anana

Dekemaba 6 1850.

R W Meyer
Surveyor



Hema 3/4 iniha = 1 Kaul.



Ap 10 83
48.75

Ap 25
154.33

See Page 422

Uku Pau Loo $6.00

W. L. Lee
G. M. Robertson
Loune Li
J. K. Smith

J. Kekaulahao
Mapulehu Molokai.

Honolulu Augt 12 1851

Hoike 239 C. Kawaikeu +

Ap. 1 Aina no Kawaiku o Mapulehu Molokai.

Kuloa. E hoomaka ma ke kihi Akau o kua ma ke Kauhana pili ana me Kanai a e hoto Hema 69¾° Ko 2 Kaul 36 pak ma ke Kauhana alaila Hema 8½° Hi. 78 pak ma ke Kanai. alaila Hema 57½° Ko 3 Kaul 14½ pak ma ke Kanai alaila Hema 29¼° Hi 10 Kaul 11½ pak ma ke Pali. alaila A 6¼° Hi. 57 pak ma ke Pali alaila Hema 28° Hi 1 Kaul 23½ pak ma ke pali alaila Hema 43° Hi 3 Kaul 32 pak ma ke pali alaila A 39° Hi 1 Kaul 4 pak ma ke Kanai. A 35° Ko 2 Kaul ½ pak ma ke Pehipelani. alaila A 46¾° Hi 78 pak ma ke Pehipelani. alaila A 24½° Ko 3 Kaul 66 pak ma ke Pupule alaila A 45° Ko 3 Kaul 72½ pak ma ke Pehipelani alaila A 54° Hi. 1 Kaul 34 pak ma ke Pehipelani alaila A 66¾° Hi 1 Kaul 54 pak ma ke Kanai alaila A 22° Ko 5 Kaul 46½ pak ma ke Kanai. a kuhi e kuhi. e hoomakai Ma ia Apana 4 Eka 969 Anana

Marake 18. 1851

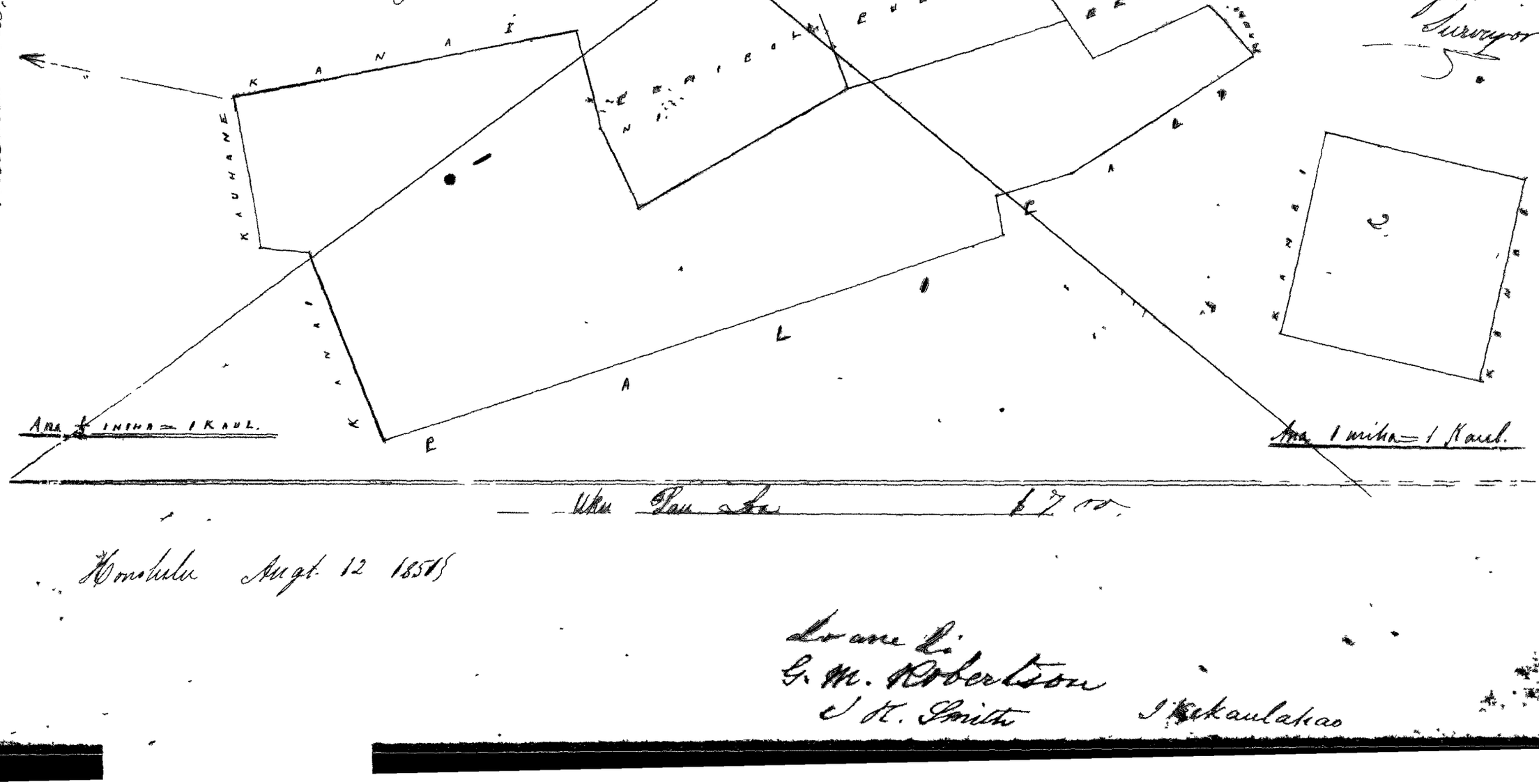
Ap Aina no Kawaiku Mapulehu Molokai

Palaie E hoomaka ma ke kihi Kekaua Hema. e kiei. ana ke Kanai. a e hoto Hema 7½° Ko 1 Kaul 58 pak ma ke Kanai. alaila A 12½° Ko 1 Kaul 58 pak ma ke Kanai alaila A 7½° Hi. 1 Kaul 58 pak ma ke Kanai alaila Hema 12½° Hi 1 Kaul 58 pak ma ke Kanai a kuhi e kahi e hoomakai Ma ia Apana 1/4 Eka

January 29 1851.

R W Meyer
Surveyor

Ua like mau i Kawaiku, me ka hoike mua, akaka ana, kuleana ma. he mau mahele ano like o Kuloa, &c.



Uku Pau Loo $7.00

Honolulu Augt. 12 1851

Loune Li
G. M. Robertson
J. K. Smith

J. Kekaulahao

356.

Hoolu. 239 Z. Makalohi. ↓ Kaluaaha. Molokai.

Ap. 1. Aina no Makalohi Kaluaaha. Molokai.

E hoomaka ma ke kihi Akau. a kela aina ma ko Kamakahi. puili ana me Kikiloke. a e holo ma ko Kikiloke Hc. 34° Ko. 1 Kaul. 30 pak. ma ko Kikiloke. alaila Komo ŝ Ko. 1 Kaul. 70 pak. alaila. Hc. 28 Hi. 9 pak. ma ko Kikiloke. alaila. Ho. 53¾° Ko. 1 Kaul. 47 pak. ma ko Lukua. alaila Hc. 4½° Ko. 1 Kaul. 37 pak. ma ko Lukua. alaila Hc. 24¾° Ko. 80½ pak. ma ko Lukua. alaila. Ho. 57¾° Ko. 62½ pak. ma ko Lukua alaila Hc. 69 Ko. 48 pak. ma ko Kikiloke. alaila A. 67° Ko. 54½ pak. ma ko [illegible] alaila. Ho. 32¾° Hi. 2 Kaul. 56 pak. ma ko loi. Kila. alaila e holo ma kahi e ke kai. A. 43° 1 Kaul. 61 pak. alaila A. 74° Hi. 2 Kaul. 10 pak. alaila. Ho. 89 Hi. 1 Kaul. 6 pak. alaila A. 59¾° Hi. 1 Kaul. 89 pak. ma kahi e ke kai alaila e holo ma ko ka auau Kamakahi. A. 24¼° Ko. 1 Kaul. 89 pak. alaila A. 16° Ko. 22½ pak. alaila A. 13¾° Ko. 1 Kaul. 7½ pak. alaila A. 29¾° Ko. 1 Kaul. 32½ pak. ma ko Kamakahi. a loko i kahi i hoomaka.

Moa ia Apana 2 Eka 165¾ Anana. Dek. 12. 1851.

Ap. 2. Aina no Makalohi. Kaluaaha. Kula. E hoomaka ma ke kihi Homohana Akau. o kela ma ko Keanui. puili ana me Ulupele. a e holo. A. 57¾ Hi. 1 Kaul. 27 pak. ma ko Keanui. alaila. A. 47° Hi. 50 pak. ma ko Keanui. alaila Ho. 3½° Hi. 46 pak. ma ko Keanui. alaila. A. 54° Hi. 95 pak. ma ko Keanui. alaila Hc. 30¾ Hi. 2 Kaul. 40 pak. ma ko Luuloa. alaila Hc. 66° Ko. 2 Kaul. 80 pak. ma ko Auhai. alaila A. 3° Ko. 2 Kaul. 48½ pak. ma ko Ulupele. a loko i kahi i hoomaka.

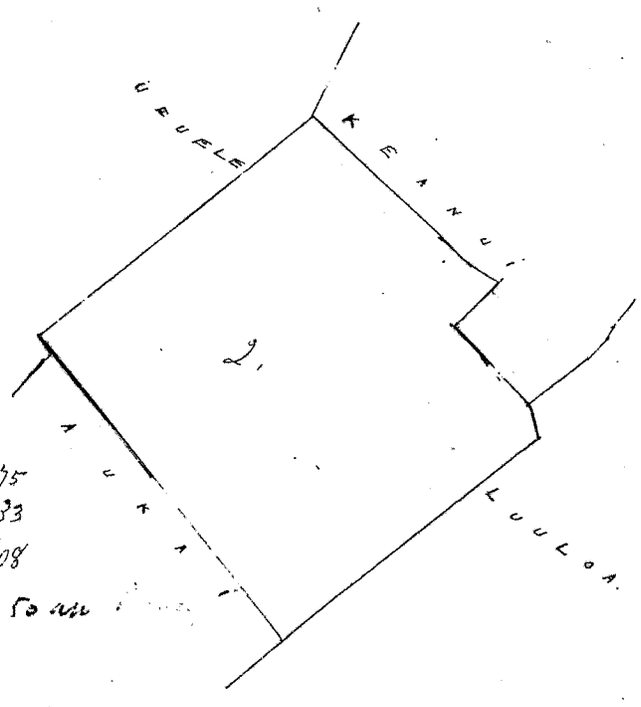
Moa ia Apana 841½ Anana

Feb. 8. 1851.

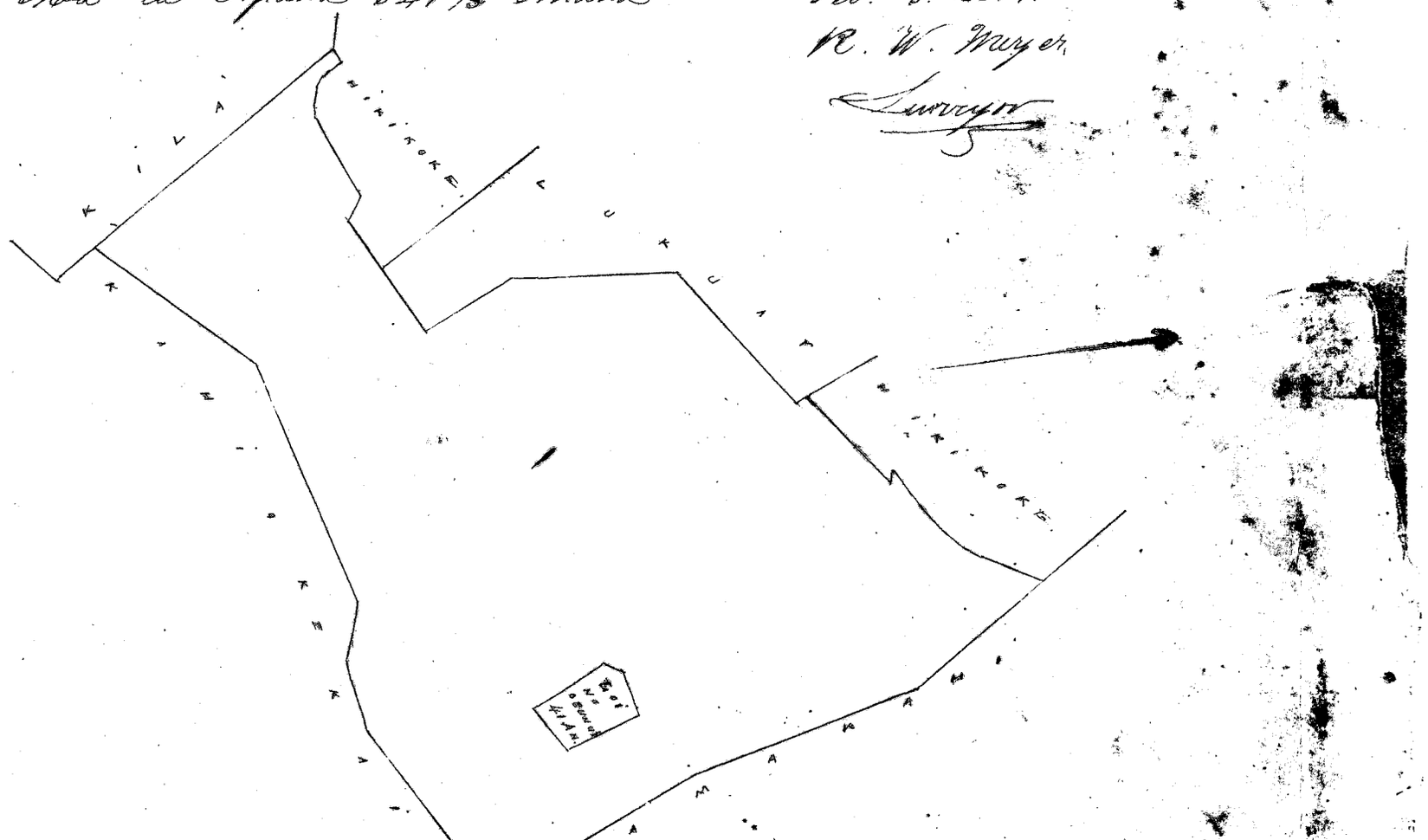
R. W. Meyer

Surveyor

R. P. 3015



2E 165.75
841 33
2E 100.08
1 284.50
3E 391
1210
1E.81
4E.81 Total Ana 3/4 iniha = 1 Kaul



Ana 3/4 iniha = 1 Kaul

Ukiu pau loa 84.00.

W. L. Lee

Loaa di
G. M. Robertson
S. E. Smith

I Kekaulahao

Honolulu Augt. 12. 1851.

Hoolu. 239 Z. Makalohi. ↓

Kaluaaha. Molokai.

Ap. 3. Aina no Makalohi Kaluaaha. Molokai.

Kula E hoomaka ma ke kihi Ho. o kela ma ko Kaalele. a e holo A. 56° Ko. 89 pak. alaila A. 36½ Ko. 1 Kaul. 78 pak. ma ko Kahawai. alaila A. 47¾° Hi. 2 Kaul. 80 pak. ma ko Apunui. alaila A. 36¾° Ko. 1 Kaul. 10½ pak. ma ko Apunui. alaila A. 5° Hi. 1 Kaul. 61 pak. ma ko Apunui. alaila Ho. 39½° Hi. 2 Kaul. 90 pak. ma ka Pali. alaila Hc. 37¼° Ko. 4 Kaul. 59 pak. ma ko Apunui. 8 Kaalele. a loko i kahi i hoomaka.

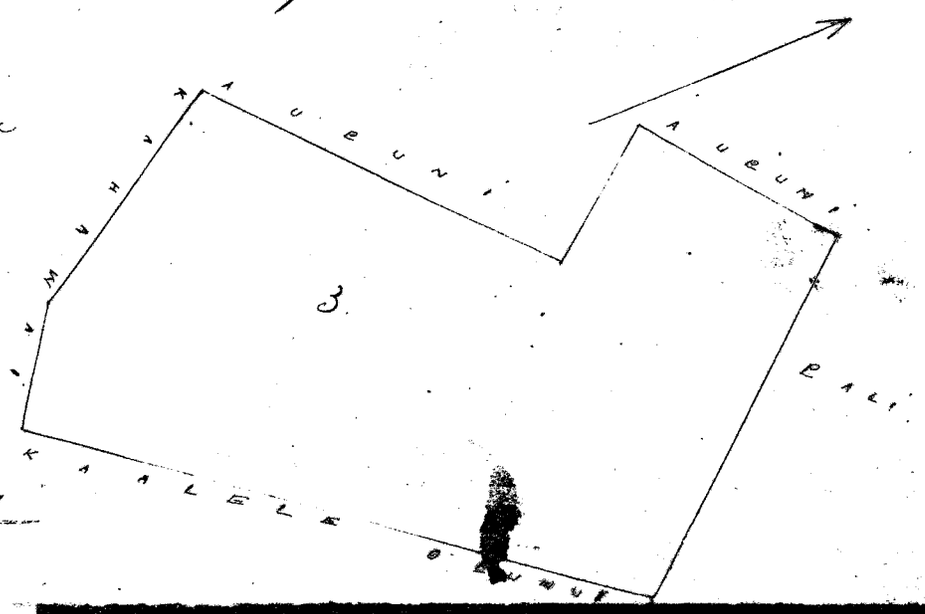
Moa ia Apana 1 Eka 284½ Anana.

Maraki 1. 1851.

R. W. Meyer.

Surveyor.

Anana maluna aia malalo Ap. 1. 2.



= Ana 3/4 iniha = 1 Kaul

Uku foau loa $3.00

W. L. Lee

G. M. Robertson
Locuedi J. K. Smith
I Kekaulahao

Honolulu Augt 12 1851
Helu 2382 Kumo

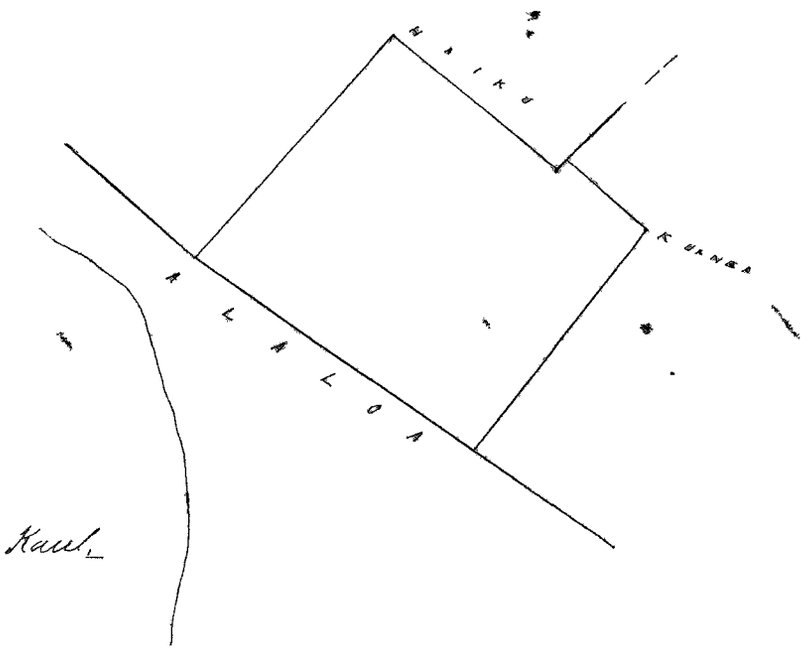
Mapuleleu Moolelo

Aina no Kumo Mapuleleu Moolelo

E hoomaka ma ke kihi Akau malalo o kela ma ke Kaakau aoao a e hele Hoo 24½° Hoo 2 Kaul 11¾ pak ma ke Kaakau alaila A 57¾° Hoo 2 Kaul 40½ pak ma ke alaloa alaila A 2¾° Ko 1 Kaul 95 pak ma ke Kuauau alaila Hoo 64½° Ko 19 pak ma ke Kuauau alaila Hoo 30¾° Hoo 4 pak ma ke Kaakau alaila Hoo 64¾° Ko 1 Kaul 57 pak ma ke Kaakau a kihi e kahi e hoomaka Ma ia Apana 55 7/5 Anana

Nowemaba 15 1851

R. W. Meyer
Surveyor



Aina ¾ inika = 1 Kaul

Ukuu foau loa $5.00

W. L Lee

Loaeli
G. M. Robertson
J. K. Smith
I Kekaulahao

Honolulu Augt 12 1851

Helu ~~2382 Ekos~~ 3823 Pala (Contains 448 Pages) Ulalapue Moolelo

Aina no ~~Ekos~~ Pala Ulalapue Moolelo

E hoomaka ma ke kihi Hema o kuaa ma ke Pale 2, pili ana me ke Kio a e hele A 1° Hoo 66 pak ma ke Pale 2 alaila A 9° Ko 1 Kaul 84 pak ma ke Pale 2 alaila A 76° Hoo 56 pak ma ke Konohiki alaila A 2¾° Ko 36 pak ma ke Konohiki alaila A 72½° Ko 20 pak ma ke Konohiki alaila A 2¾° Hoo 90 pak ma ke Konohiki alaila Hoo 84° Hoo 45 pak ma ke Kuauau alaila Hoo 16½° Hoo 43 pak ma ke Konohiki alaila Hoo 48½ pak ma ke Pale III alaila Hoo 123¼° Hoo 3 Kaul 5½ pak ma ke Pale III alaila A 85½° Ko 1 Kaul 2 pak ma ke Kio, a hiki e kahi e hoomaka Ma ia Apana 387 8/10 Anana

June 6 1851

R W Meyer
Surveyor

2 £549.50 448 R6
387 80
961.30

Aina 1 inika = 1 Kaul

Ukuu foau loa $5.00

W L Lee

Honolulu Augt 12 1851

Loaeli
G. M. Robertson
J. K. Smith
I Kekaulahao

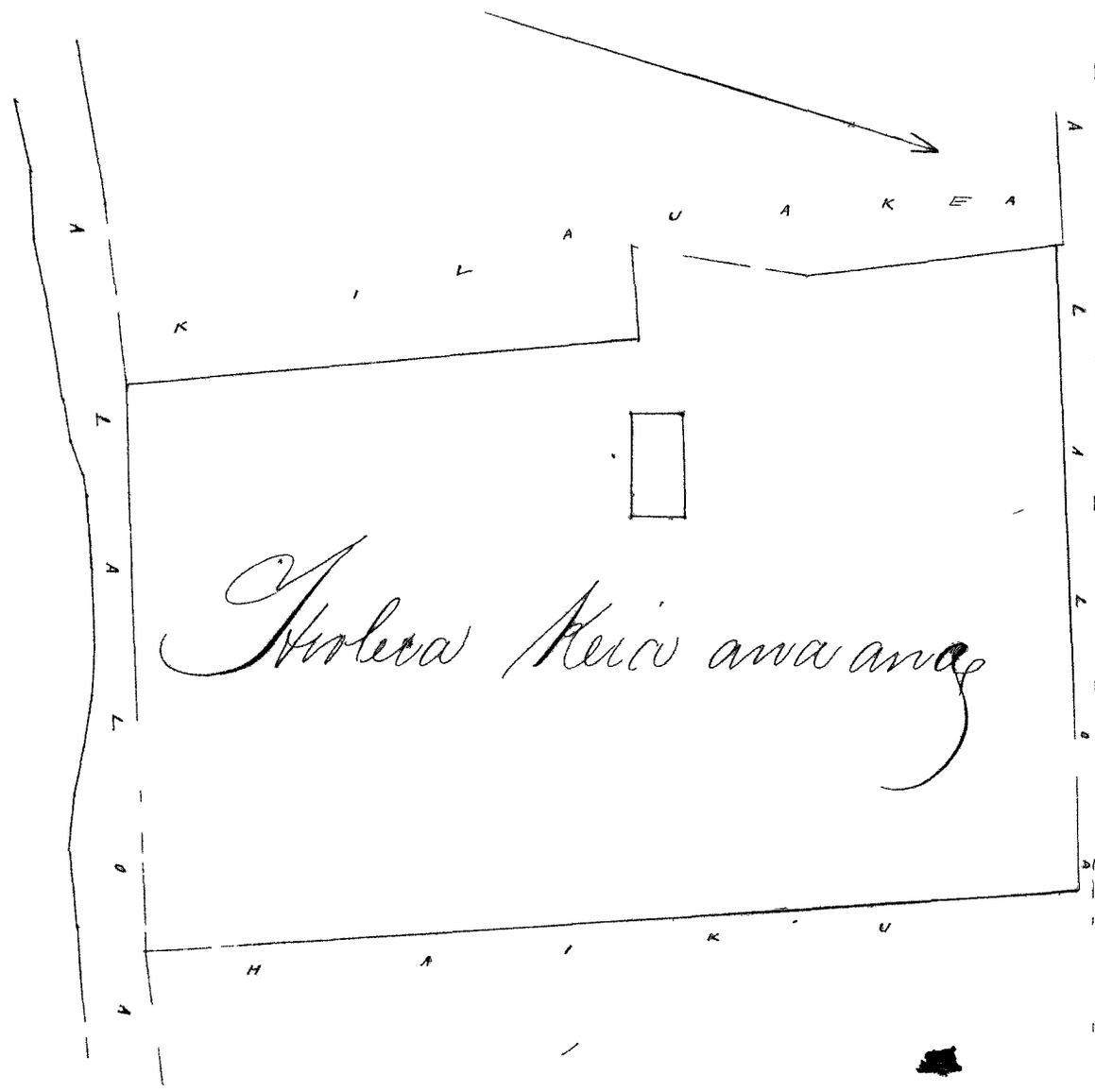
398

Helu 2398 Kuuna + Ua 388 ½ ✓ Kapulehu Molokai.

Aina no Kuauea Mapulehu Molokai

E hoomaka ma ke kihi Akau mauka o kua ma ke alanui pili ana me Kaikoi a e hele Ko 70½° Ko 2 Kaul 32½ pak ma ke alanui alaila Ko 13° Ko 2 Kaul 56 pak ma ke pela no alaila Ko 24½° Ko 1 Kaul 93 pak ma ke Kilauakea, alaila Ko 10° Ko 1 Kaul 32 pak pela no alaila ʻĀ 69° Ko 69 pak pela no alaila Ko 23° Ko 3 Kaul 80 pak pela no alaila ʻĀ 7° Ko 4 Kaul 23 pak, ma ke Kalaoa, alaila ʻĀ 64½° Ko 89 pak pela no alaila ʻĀ 27¾° Ko 7 Kaul ma ke Kaikoi a hele i kahi i hoomakaia Ma ia Apana 3 Eka 572 Anana Novemaba 15 1850

R W Meyer
Surveyor



Olelo hoakaka O kuia ana ana a R W Meyer ua huiia, a e mana i ke ana a W A Pease ma ka aina 388 ½ Eka koko ona ana ka pono- A o ka la i hoohana maoneo ia ma ka la i hookoiai ma ka aina malua-

C Kamau
Nov 27 1854 Mea Kakauolelo

Uku pau ia ---- $7 00

Honolulu Augt 12 1854

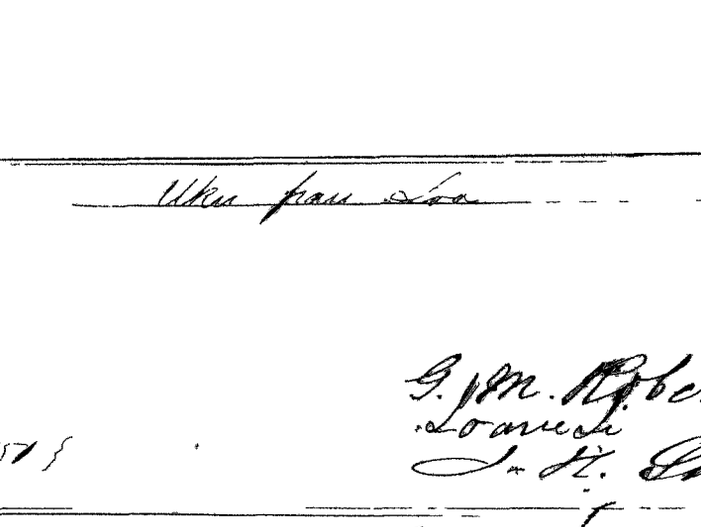
G M Robertson.
Lorenzo
S H Smith
J Kekaulahao

Helu 1358 Kihaku Maka Lalii ✓ 1514 Kaluaaha Molokai.

Aina no Kahaku Maka Lalii Kaluaaha Molokai

Kula E hoomaka ma ke kihi Komohana Ko o kua ma ke Opunui a e hele Ko 34½ Ko 1 Kaul 5 pak ma ke Opunui alaila ʻĀ 65° Ko 1 Kaul 86 pak ma ke Opunui alaila Ko 34½° Ko 1 Kaul 5 pak ma ke Opunui alaila Ko 65° Ko 1 Kaul 86 pak ma ke Opunui a hiki i kahi i hoomakaia Ma ia Apana 228 7/10 Anana Waiaka 1854

R W Meyer
Surveyor



Aina 1½ muka 1 Kaul

Uku pau ia $4 00

Honolulu Augt 12 1854

W L Lee
Lorenzo
G M Robertson
S H Smith
J Kekaulahao.

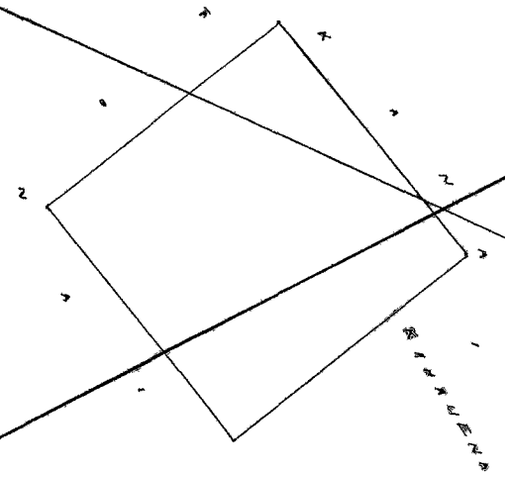
Hoku 239 K. Kaluika — Mapulehu — Molokai.

Anna no Kaluika . Mapulehu . Molokai.

Pahale. E homaka. ma ke kihi o kua ma ke Kahawina a e hele A 32 7/8° Ko / Kaul 58 pak ma ke Kahawina alaila Ha. 57 7/8° Ko / Kaul 58 pak ma ke Kanai alaila Ko 32 7/8° Ko / Kaul 58 pauku ma ke Kanai. alaila A 57 7/8° Hi / Kaul 58 pak ma ke Kanai a hiki i kahi e homakai Ma ua Apana 1/4 Eka

January 29 1851

R W Meyer
Surveyor



An / uuka = 1 Kaul

Ulu Pau Loa — 64.00

Honolulu Augt 12 1874

G. M. Robertson
Loaadi
J. H. Smith

J. Kekaulahao

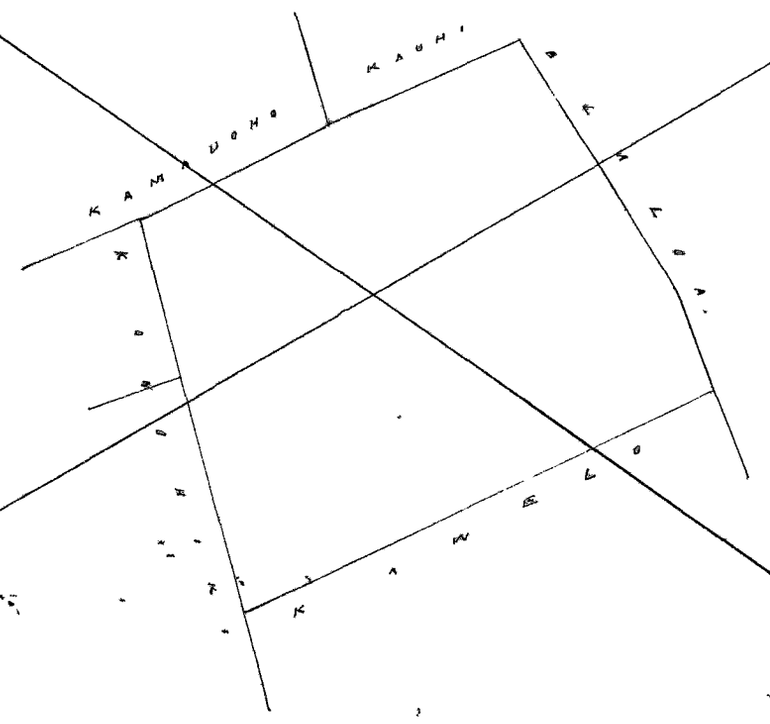
Hoku 239 P Koele. +

Kalapuu Molokai

Anna no Koele Kalapuu Molokai

E homaka ma ke kihi Ko Ko o kua ma ke alaloa pule ana me Kaaihi a e hele Ko. 65° Ko / Kaul 55½ pak ma ke alaloa. alaila Ko 75 Ko 59½ pak ma ke alaloa alaila A 20° Ko. 2 Kaul 7½ pak ma ke Kawelo alaila A 81° Hi / Kaul 30 pak ma ke Kaaihiki alaila A 87¾° Ko. 9 pak ma ke Kaaihiki alaila Hema 21½° Hi / Kaul 13 pak ma ke Kaanaaha alaila Ko 17½° Hi / Kaul 11 pak ma ke Kaaihi a hiki i kahi e homakai Ma ua Apana 665 1/3 Anana Mei 8 1851

R W. Meyer
Surveyor



Ana / uuka = 1 Kaul

Ulu Pau Loa — 15.00

Honolulu Augt 12. 1851

Loaadi
G. M. Robertson
J. H. Smith

J. Kekaulahao

Hoku 239 P Kahawina +

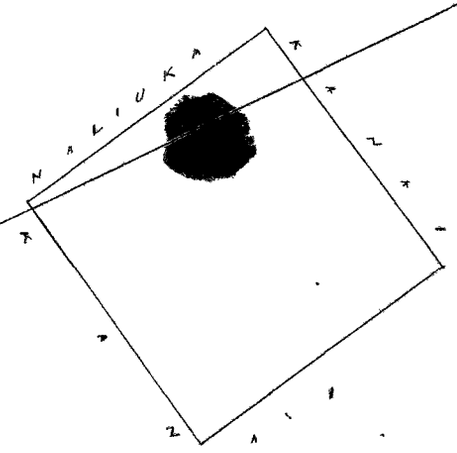
Mapulehu Molokai

Anna no Kahawina Mapulehu Molokai

E homaka ma ke kihi Ko o kua ma ke Kaluika a e hele A 57 7/8° Hi / Kaul 58 pak ma ke Kanai alaila A 32 7/8° Ko / Kaul 58 pak ma ke Kanai alaila Ko. 57 7/8 Ko / Kaul 58 pak ma ke Kanai. alaila Ko. 32 7/8° Hi / Kaul 58 pak ma ke Kaluika a hiki i kahi e homakai Ma ua Apana 1/4 Eka

January 29 1851

R W Meyer
Surveyor



Ana / uuka = 1 Kaul

390

Uku Pau Loa 64.05

Honolulu Augt 12. 1851.

G. M. Robertson
Lorin A.
S. H. Smith

I. K. Kaulahao

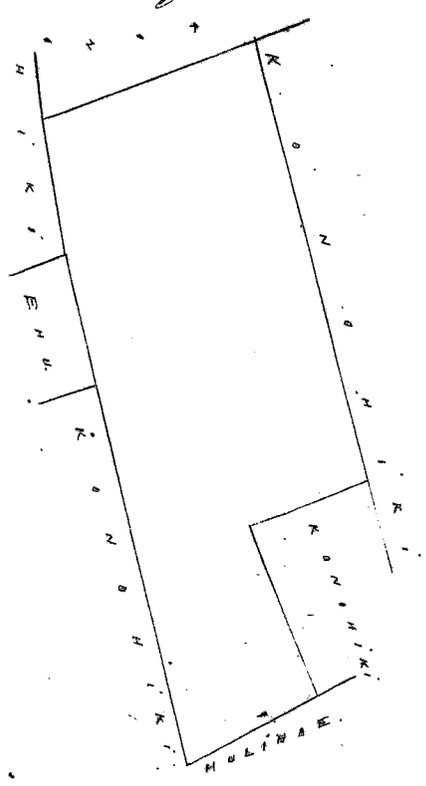
Helu 236 I. Kuluwaimaka 4194 Kuluwaimaka ✓ 6813 Ualapue Molokai.

Loi no Kuamo Ualapue Molokai.

Ka hoomaka ma ke kihi Komohana Akau. o keia ma ke Konohiki. a e holo Hema 83 3/4 Hi: 1 Kaul. 61 pak. ma ke Konohiki. alaila. Hema 1° Hi: 45 1/2 pak. ma ke Konohiki. alaila. A. 85 3/4° Hi: 63 1/2 pak. ma ke Konohiki alaila Hema 5 1/2° Hi: 48 pak. ma ke Kuleihae. alaila A. 83 Ko. 1 Kaul. 82 pak. ma ke Konohiki. a Ekm. alaila A. 78 1/2° Ko. 49 pak. ma ke Konohiki. alaila A. 1° Ko. 79 pak. ma ke Konohiki a hiki i kahi i hoomakaia Ua ia Apana 199 1/2 Anana.

June. 6. 1851.

R. W. Meyer
Surveyor



Area 1/2 inika — 1 Kaul.

Uku Pau Loa 64.07

Honolulu Augt. 12. 1851.

W. L. Lee
S. H. Smith
Lorin A.
G. M. Robertson I. K. Kaulahao

Helu 239 I. Thomas Emmersley's Mapulehu Molokai.

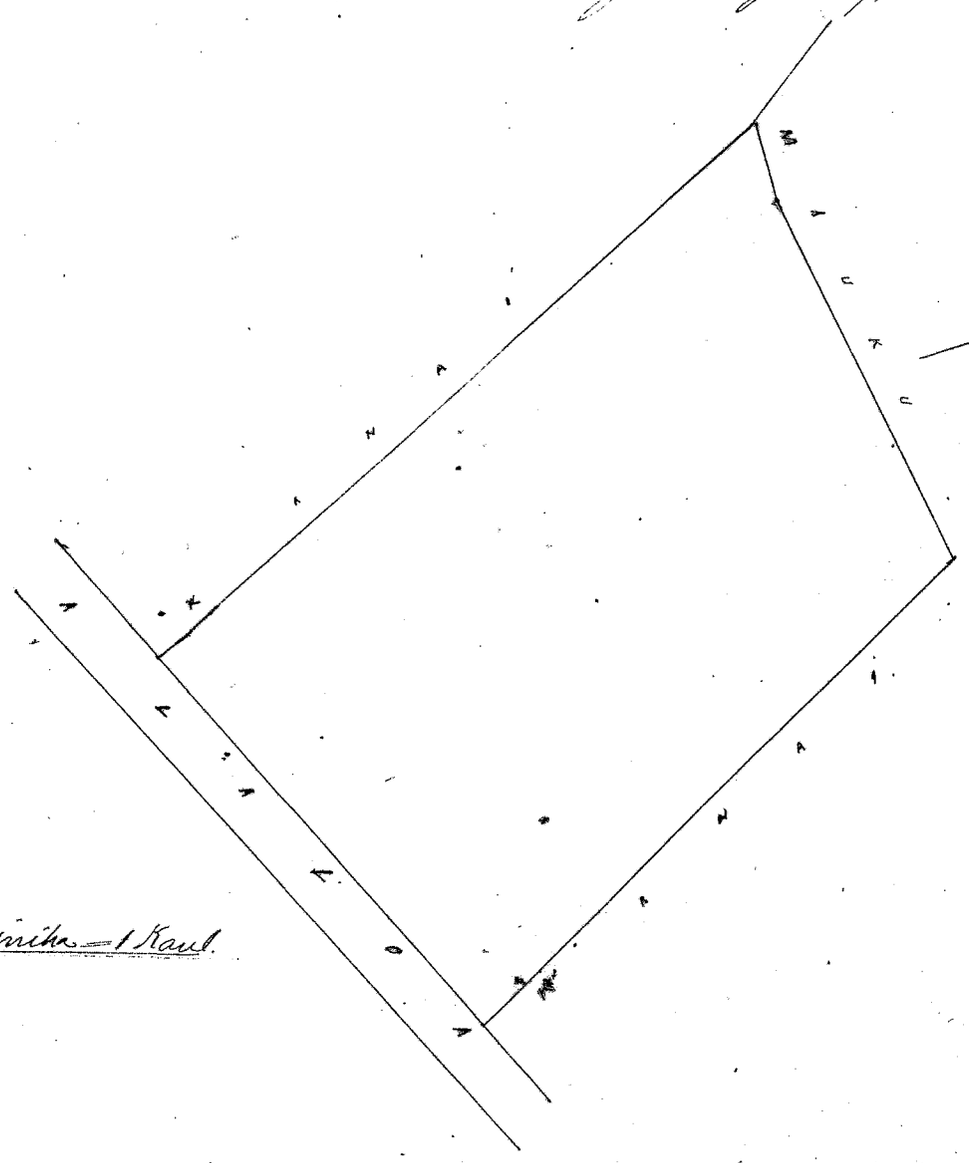
Survey of Thomas Emmerley's Land. Mapulehu. Molokai.

House lot. Commencing at the South. corner. on this lot at the Intersection with the alaloa & running as follows: N. 24 W. 5 Ch. 63 Lks. along Kanai. thence S. 85° E. 49 1/2 Lks. along Mauka thence N. 82 1/2° E. 2 Ch. 86 Lks. along Mauka. thence S. 25 1/2° E. 4 Ch. 68 Lks. along Kanai thence S. 66 7/8 W. 1 Ch. 93 Lks. along the alaloa. thence S 67 3/4° W. 1 Ch. 47 1/2 Lks. along the alaloa.

Area 1 Acre 834 Hathoms.

January 29. 1851

R. W. Meyer.
Surveyor.



Area 3/4 inika — 1 Kaul.

Uku Pau Loa $6.00

W. L. Lee
C. K. Lincoln
G. M. Robertson
Loaned

Honolulu Augt 12 1851 — I. Kekaulahao

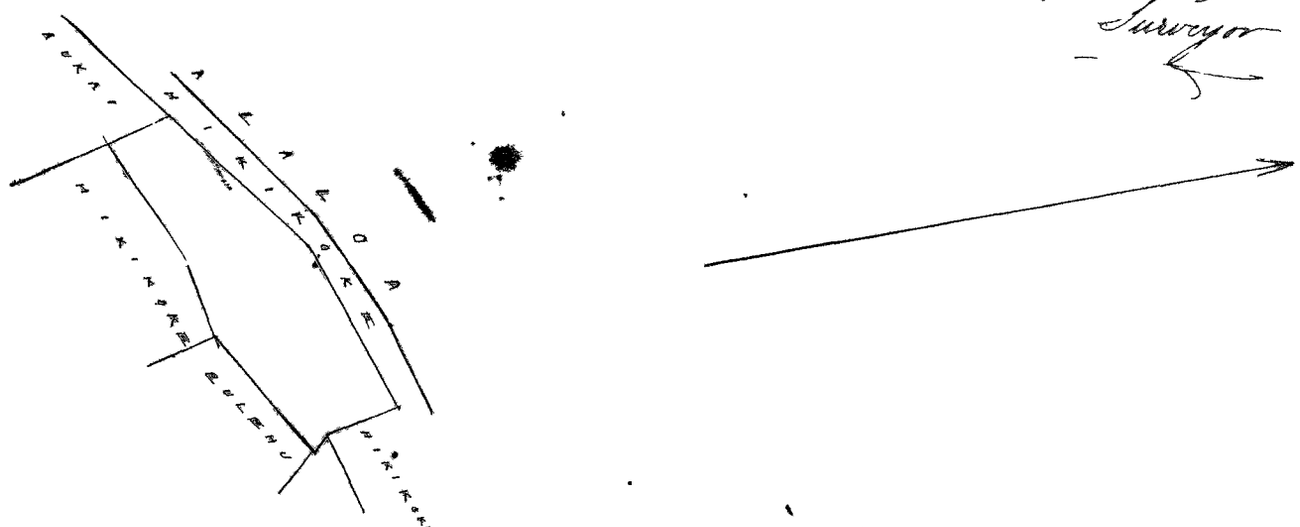
Helu 2376. Kane. — Kahuaaha — Molokai.

Ap no Kane Kahuaaha Molokai

E hoomaka ma ke kihi Komohana Hema o kua loa ma ke Kikiloke, pili ma me Aukai a e hele A 6½° Hi 1 Kaul 4½ pak ma ke Kikiloke alaila A 76½° Ko 53 pak ma ke Kikiloke alaila A 59½° Ko 1 Kaul 8 pak ma ke Pulehu alaila A 46° Ko 15 pak ma ke Kikiloke alaila A 13° Ko 55 pak ma ke Kikiloke, alaila Ko 69½° Kom 1 Kaul 30¾ pak ma ke Kikiloke alaila Ko 54½° Ko 1 Kaul 29 pak ma ke Kikiloke, alaila Ko 15° Ko 52 pak ma ke Aukai a kihi e kahi e hoomakai Ma ia Apana 216¼ Anana

Dekemaba 6 1850

R W Meyer
Surveyor



Ana ¾ mika = 1 Kaul

Uku Pau Loa $4.00

W. L. Lee
G. M. Robertson
Loaned

Honolulu Augt 12 1851 — I. Kekaulahao

Helu 2406 Kaalele. — Kahuaaha — Molokai

Anna no Kaalele Kahuaaha Molokai

Ap 1 E hoomaka ma ke kihi Hikina Kuua ma ke alanui pili ana me Aupuni a e hele Akau 12½° Ko 3 Kaul 42 pak ma ke alanui alaila Ko 87° Ko 1 Kaul 70 pak ma ke Aupuni alaila Ko 22½° Ko 3 Kaul 64 pak ma ke pali alaila A 7¼½° Ko 1 Kaul 5½ pak ma ke Aupuni a kihi e kahi e hoomakai, Ma ia Apana 812 Anana Mawaka 1 1851 ʃ.

Anna no Kaalele Kahuaaha Molokai

Ap 2 Kula E hoomaka ma ke kihi Komohana o kua ma ke Kahawai pili ana me Makaloli a e hele A 32½° Ko 42 pak ma ke Kahawai alaila A 3½° Ko 1 Kaul ma ke Makaloli alaila Ko 62° Ko 32 pak ma ke Opuuu alaila A 7° Ko 2 Kaul 45 pak ma ke Opuuu alaila Ko 27° Ko 1 Kaul 56 pak ma ke Aupuni alaila Ko 46½° Ko 1 Kaul 76 pak ma ke Aupuni, alaila Ko 59½° Ko 2 Kaul 61½ pak ma ke Aupuni alaila A 16° Ko 2 Kaul 56 pak ma ke kahawai a kihi e kahi e hoomakai Mawaka 1 1851 ʃ

Anna no Kaalele Kahuaaha Molokai

Ap 3 E hoomaka ma ke kihi Ko Ko e kua ma ke Aupuni a e hele A 76° Ko 51½ pak ma ke Aupuni alaila A 3° Ko 66 pak ma ke Aupuni alaila A 88½° Ko 37 pak ma ke Aupuni alaila Ko 6 Ki. 17 pak ma ke Aupuni a kihi e kahi e hoomakai Ma ia Apana 376/10 Anana Mawaka 1 1851 ʃ

6 Ma Aoolea Kela Anana Ap 1, 2, 3, 7.

2 E 655 50 / 148.50 Ap 4

60.50 Ko 1 Kaul ma ke Kikiloke alaila Ko 31½° Ko 1 Kaul 92½ pak ma ke Kikiloke alaila A 63 7/8° Ko 2 Kaul 24 pak ma ke Ehu alaila Ko 24¾° Ko 2 Kaul 58 pak ma ke Ehu alaila A 63½° Ko 1 Kaul 79 pak ma ke alalua alaila A 2° Ko 7 Kaul 55 pak ma ke Kikiloke alaila Ko 40¼° Ko 5 Kaul 30 pak ma ke Kikiloke a kihi e kahi e hoomakai Ma ia Apana 2 Eka 655½ Anana Dek 6 1851 ʃ

844.50 / 7)7 / 9.844 50

Anna no Kaalele Kahuaaha Molokai

Ap 5 E hoomaka ma ke [redacted] Ko e kua loa ma ke Kamakahi pili ana me Kikiloke a e hele A 23¾° Ko 83 pak ma ke Kamakahi alaila A 49° Ko 8½ pak ma ke Kikiloke alaila A 57¾° Ko 46 pak ma ke Kikiloke alaila Ko 19½° Ko 1 Kaul 8 pak ma ke Kikiloke, alaila Ko 65° Ko 1 Kaul 22 pak ma ke Kikiloke a kihi e kahi e hoomakai Ma ia Apana 148½ Anana

Ap 6 E hoomaka ana ke kuhi Hema o kua loe ma ke Hikiteke a e holo 33 Ko. 71 pak ma ke Hikiteke alaila A 54° Ho. 50 pak alaila Ho. 32½° Ho. 70 pak alaila ~~Ho 57½~~ Ho. 48 pak ma ke Hikiteke a puka i kahi e hoomaka ai Ua like i kpapa 40½ Anana Dek 12/1850.

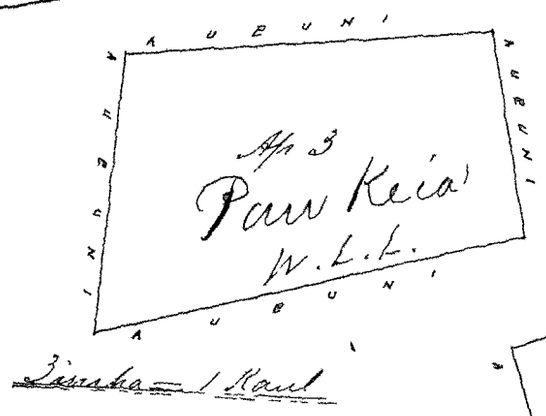
Mua no Kaalele Waiwaioka Molokai

Ap 7 Kula E hoomaka ana ke kuhi Ho Akau i kua ma ke ~~Ihu pali~~ ana me Hikiteke a e holo Ho 3¾° Ko 2 Kaul 76 pak ma ke Ihu alaila ~~Ho 35½° Ko 65~~ pak ma ke Ihu alaila Ho 59¾° Ko 2 Kaul 96 pak ma ke ~~Hikiteke~~ alaila A 24 Ko 2 Kaul 57 pak ma ke Hikiteke alaila A 59° Ho 4 Kaul ~~88~~ pak ma ke Hikiteke a puka i kahi e hoomaka ai Ua like i kpapa 1 Eka ~~36½~~ Anana

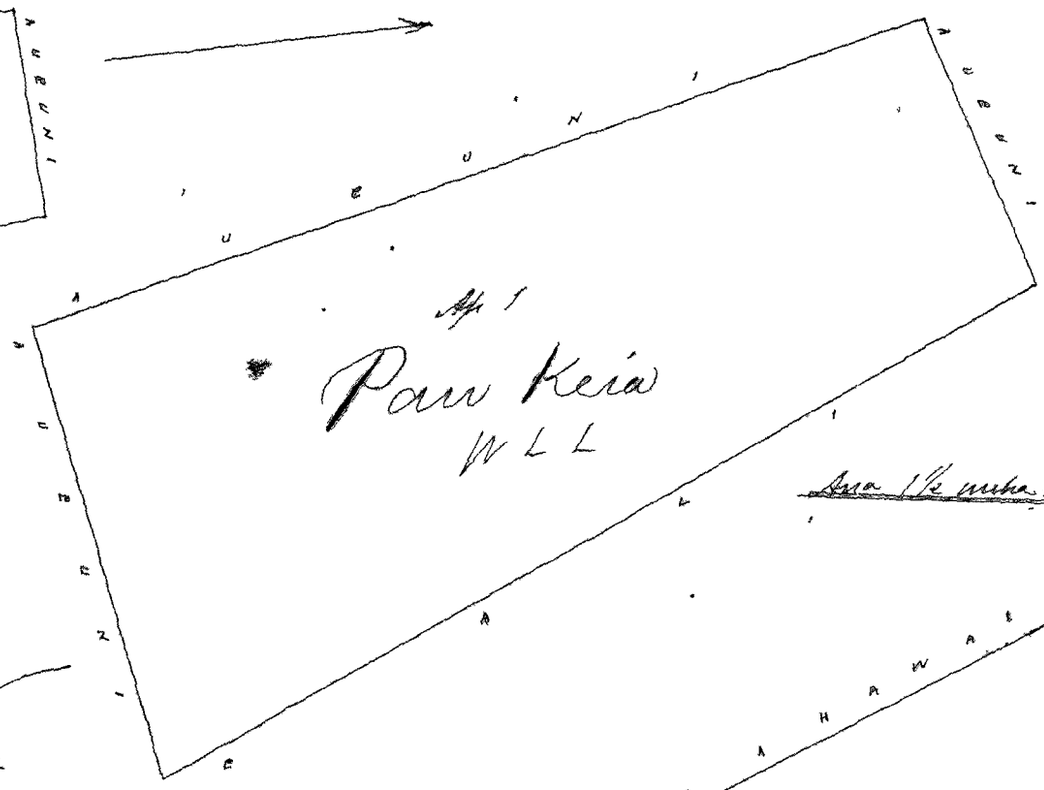
Feb 8 1851

R W Meyer
Surveyor

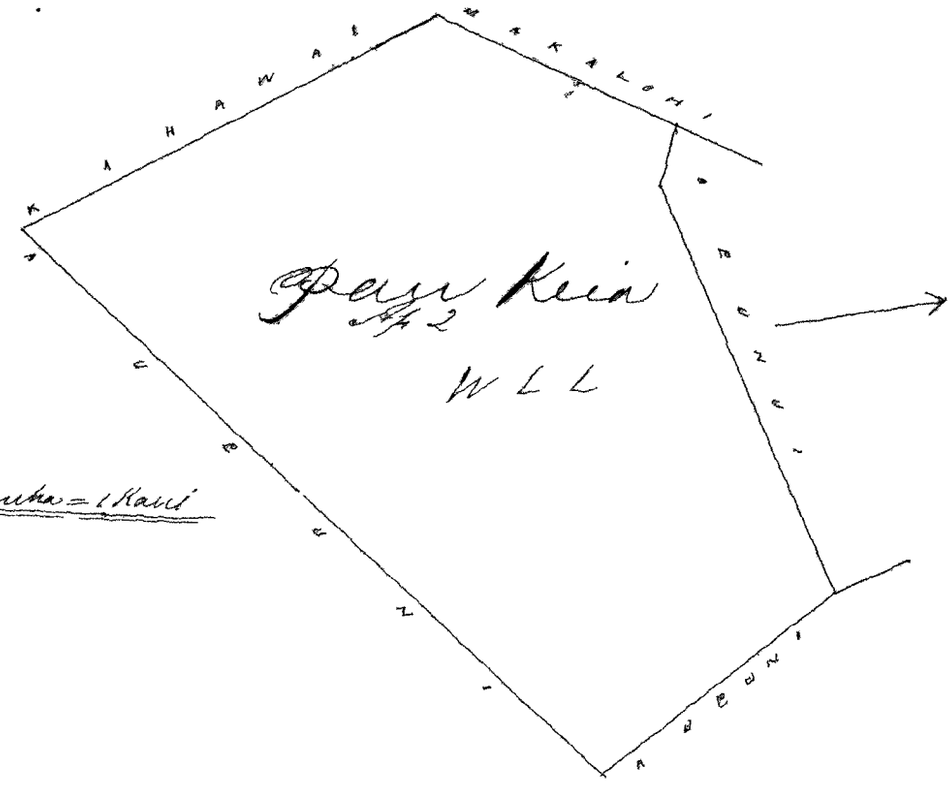
Mua Aoao 557.



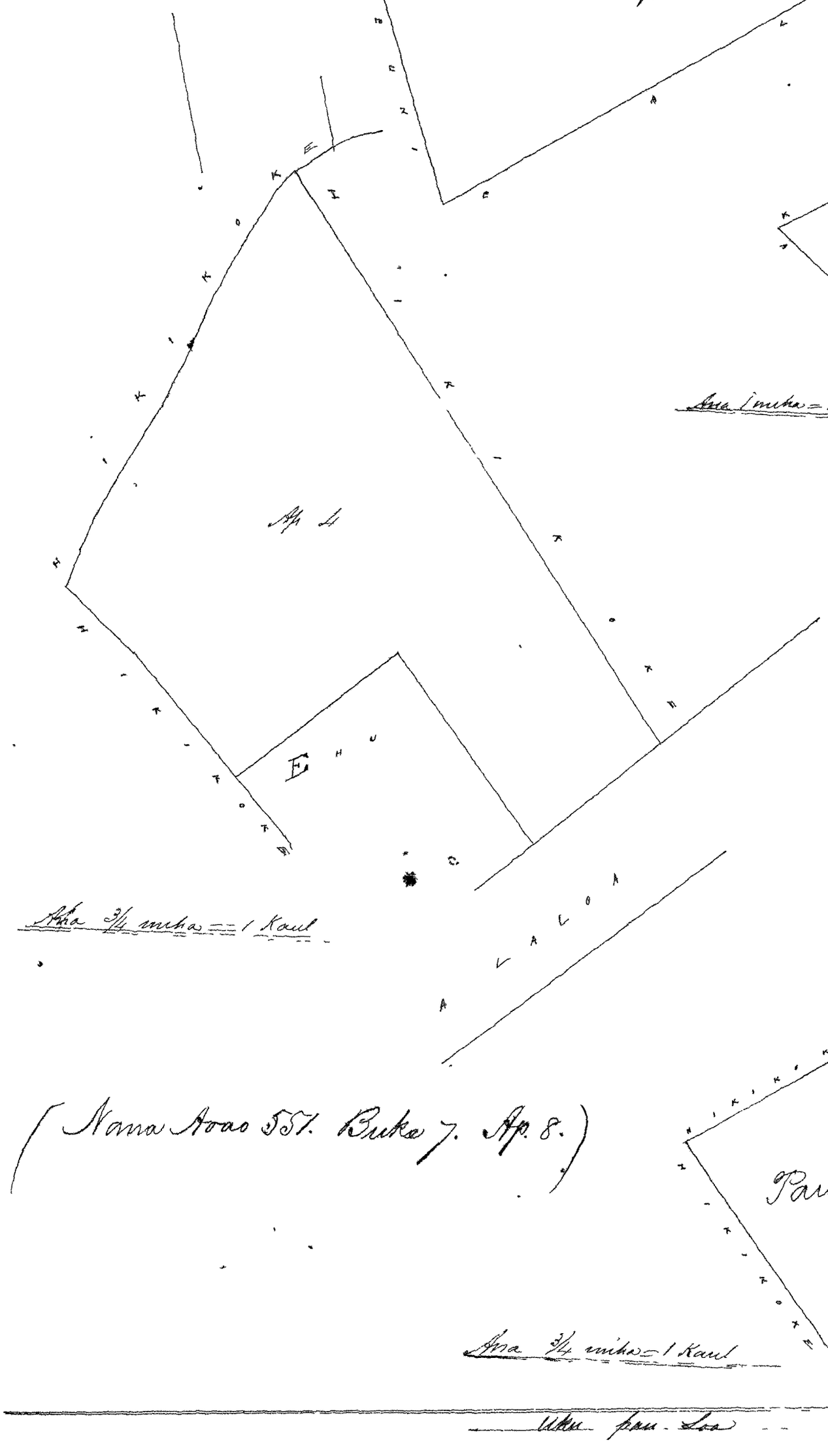
Lauoha — 1 Kaul



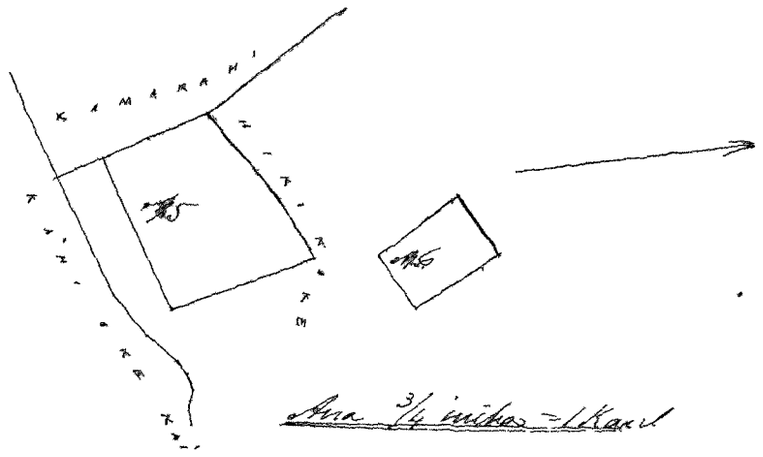
Aua 1½ mika = 1 Kaul



Aua 1 mika = 1 Kaul

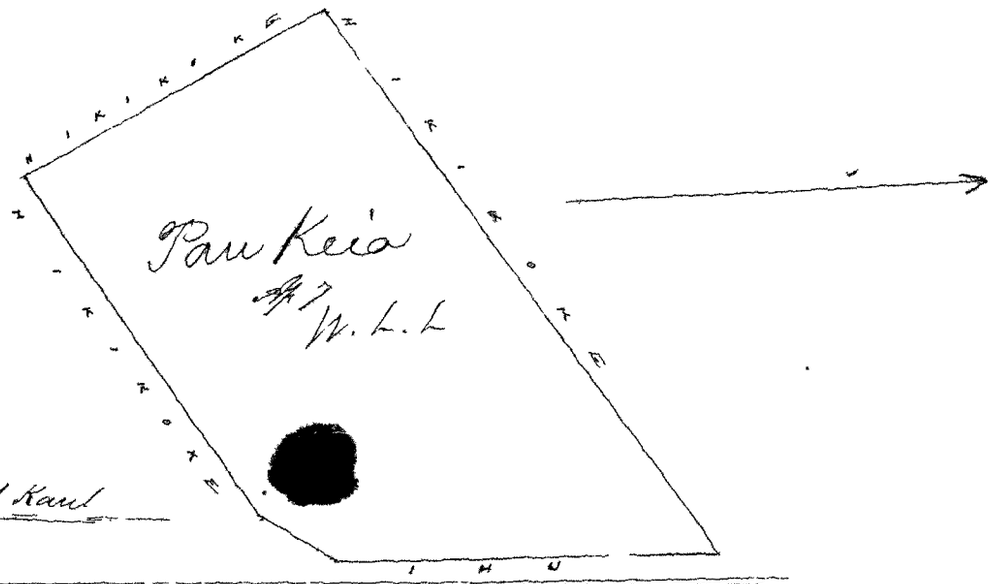


Aua 3/4 mika = 1 Kaul



Aua 3/4 mika = 1 Kaul

(Nana Aoao 557. Buke 7. Ap. 8.)



Aua 3/4 mika = 1 Kaul

Ukuu pau Loa ... $ 7 00

Honolulu August 12 1851.

W L Lee
Luna Ui
G. M. Robertson
C. C. Smith

I. Kekaulahao

4179 Kalepaina

~~Helu 2370~~ Helehelena

Kapuahu Molokai

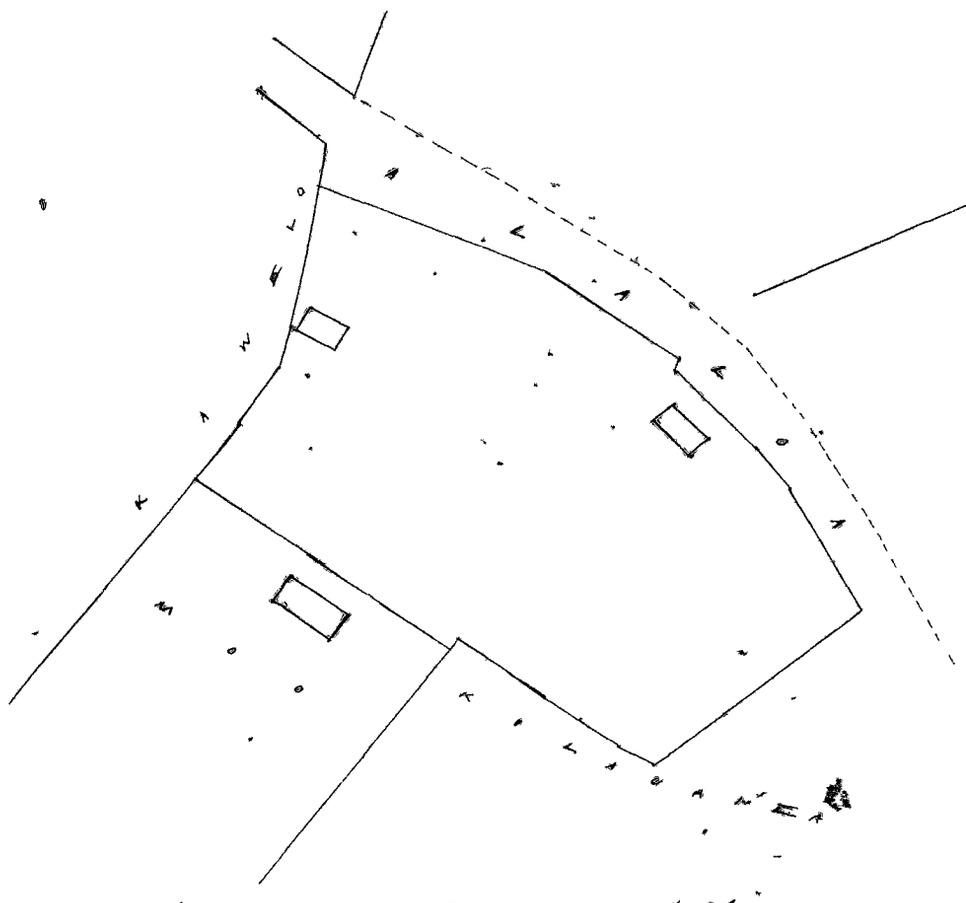
Ana no ~~Helehelena~~ Kapuahu Molokai.

O homaka ma ke kihi Akau mauai o kea ma ka alanui pili ana me Kilauakea a o holo Ha 85° Ko 1 Kaul 2 Pak ma ke alanui alaila Ha 73¾° Ko 1 Kaul 25¾ Pak ma ke alanui alaila Ha 58° Ko 1 Kaul 13 Pak ma ke alanui alaila Ha 46° Ko 1 Kaul 72¾ Pak ma ke alanui alaila Ha 58¾° Hi 1 Kaul 00 Pak ma ko Kawelo alaila Ha 46¼ Hi 79 pak ma ko Kawelo alaila Ha 26¼° Ha 52 pak ma ko Kawelo alaila A 59° Ha 2 Kaul 4 pak ma ko Puu alaila A 26¼ Hi 9 pak ma ko Kilauakea alaila A 58° Ha 1 Kaul 65 pak ma ko Kilauakea alaila A 13° Ko 1 Kaul 98 pak ma ko Kilauakea a hiki i kahi i homaka.

Ua ia Apana 1 Eka 42 Ahuna

Nowemaba 15 1850 {

R W Meyer
Surveyor



Ana ¾ inika = 1 Kaul

Uku pau Loa $5.00.

W. L. Lee
Lonuadi
G. M. Robertson
J. H. Smith
J. Kekaulahao

Honolulu Augt 12 1851 {

~~Helu 2370~~ 8901 Kaheana. ✓

Kalualaka Molokai

Ana no ~~Lehua~~ Kaheana Kalualaka Molokai

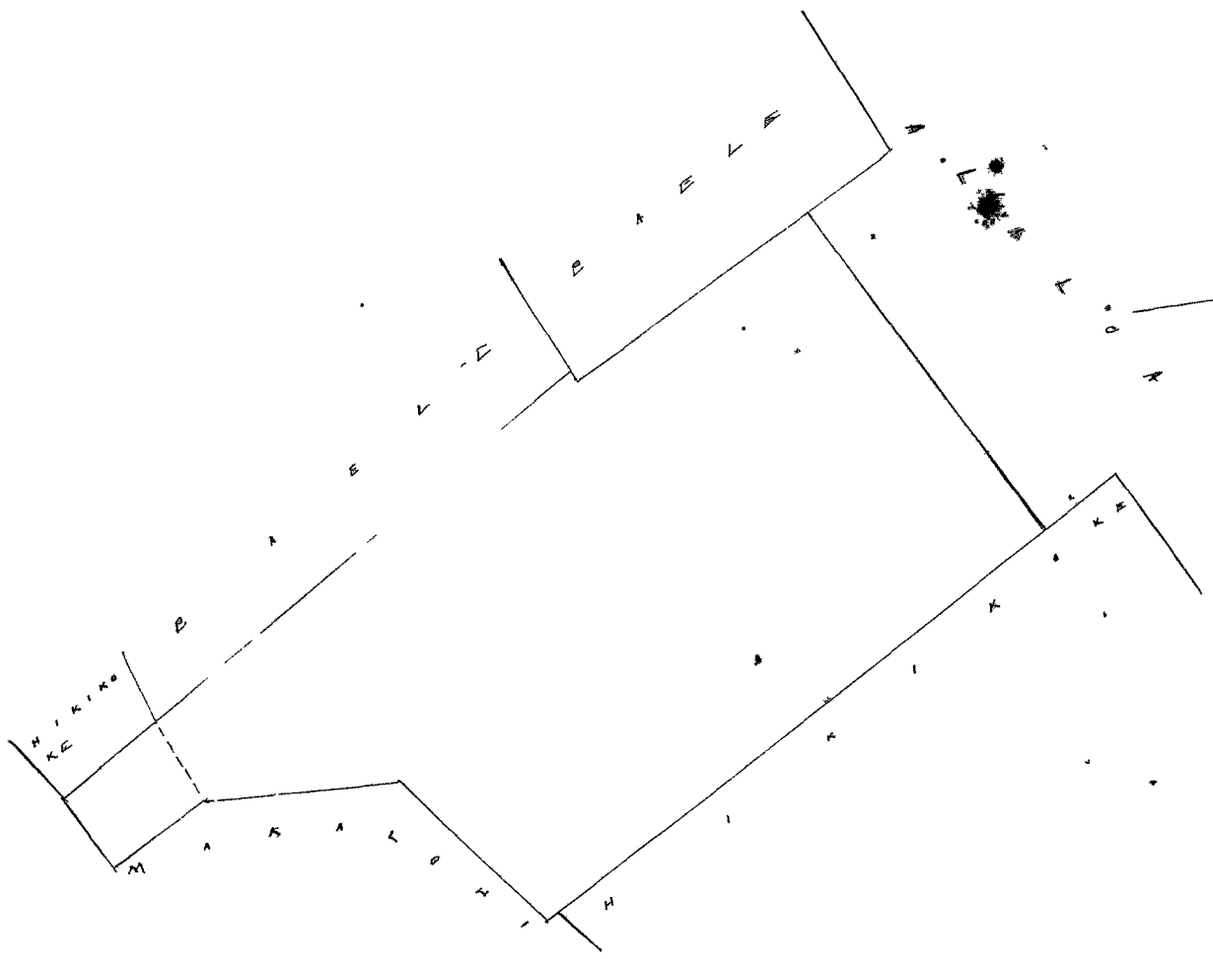
1 ʻĀpana O homaka ma ke kihi Hikina Akau o kea ana ma ka ana Kikiloke a o holo Ha 64° Ko 2 Kaul 83¼ pak ma ke Kikiloke alaila Ha 28¾° Hi 6 Kaul 80 pak ma ka Paeka o Kikiloke alaila o holo ana ko Makaloha A 57½° Ha 62½ pak alaila A 24¾° Ko 80½ pak alaila A 4½° Ha 1 Kaul 37 pak alaila A 53¾° Ko 1 Kaul — pak ma ko Makaloha alaila A 28° Ko 4 Kaul 50 pak ma ke Kikiloke a hiki i kahi i homaka.

Ua ia Apana 1 Eka 62¼ ¾ Anana

Dek. 12 1851 {

R W. Meyer
Surveyor

E 1625
K 1.919 1279 14
E 2.1544
K 1210
E 8—334



Ana ¾ inika = 1 Kaul

Uku Pau. Loa $5.00

Honolulu August 12 1851 {

W. L Lee
Lonuadi
G. M. Robertson
J. H. Smith
J. Kekaulahao

394

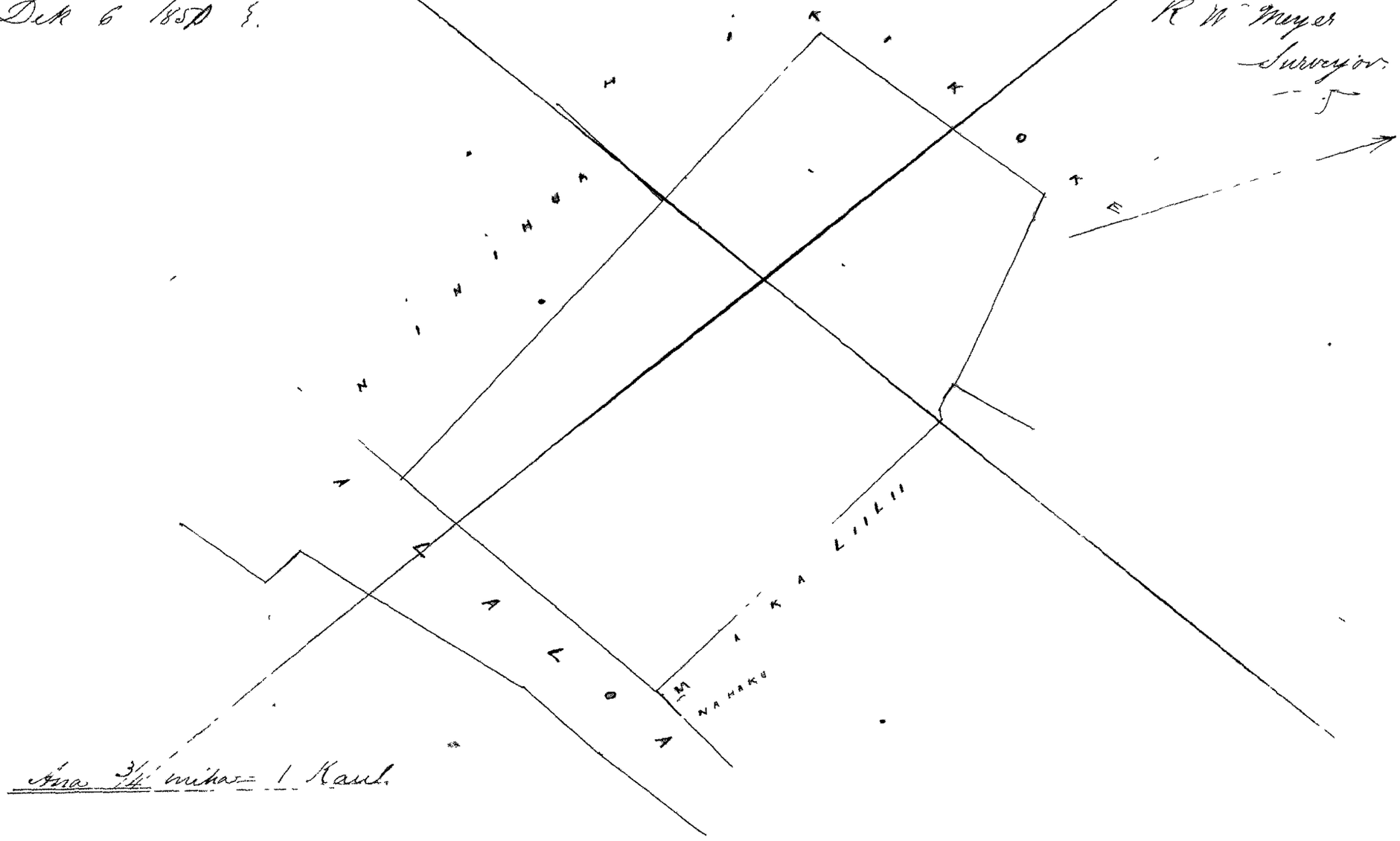
Helu 239 ʻF. Kuʻilo + Kaluaʻaha Moloka'i.

Aina no Kuʻilo ʻKaluaʻaha Moloka'i.

E hoomaka ma ke kihi Komohana Hema, kua ma ke alaloa puli ana me Kiuhua. a e holo A 27¾° Ko 5 Kaul. 90 pak ma ke Kiuhua. alaila A 52½° Hi: 2 Kaul 68 pak ma ke Kihikoke alaila Ko 47¼° Hi: 2 Kaul 7½ pak ma ke Kikikoke. alaila Ko 45° Hi: 31½ pak ma ke Nahaku. Moku Lulii alaila Ko 26° Hi: 3 Kaul 70 3/4 pak ma ke Nahaku Moku Lulu alaila Ko 57½° Ko 3 Kaul. 19 pak me ke Alaloa. a hiki i kahi i hoomakaʻi Ma ia Apana 1 Ekr 111 3/12 Anana.

Dek 6 1850 ʻf.

R W Meyer
Surveyor.



Ana 3½ mihae = 1 Kaul.

Uku Pau ka $6.00

W. L Lee
G. Jun. Robertson
Lorrin
S. E. Smith
J. Kekaulahao

Paid. Returned Given

Honolulu August 12 1857

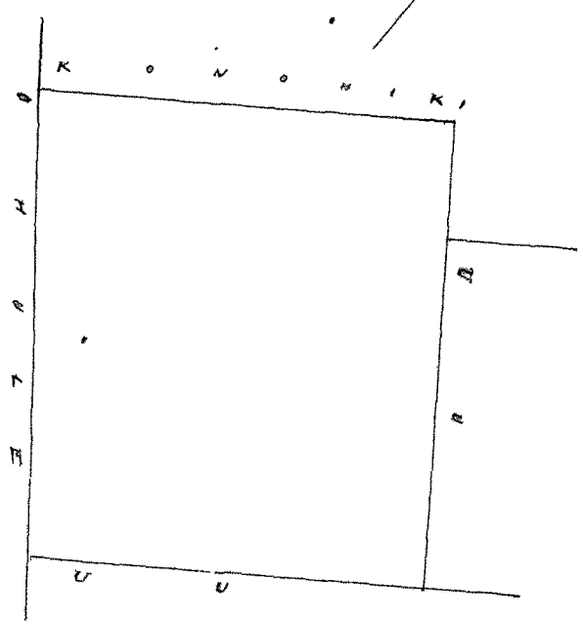
Helu 239 ʻF. Kahului

Puko Moloka'i

Aina no Kahului. Puko Moloka'i.

E hoomaka i ma ke kihi Hikina. o kua ma ke Ohule puli ana me ka a e holo A 55° Hi 1 Kaul 50 pak ma ke ka alaila A 35° Ko 1 Kaul 68 pak ma ke ka alaila Ko 55° Ko 1 Kaul. 50 pak ma ke Konohiki alaila Ko 38 Hi 1 Kaul 68 pak ma ke Ohule a hiki i kahi i hoomakaʻi Ma ia Apana 1/4 E-ka Apel. 10 1857.

R W. Meyer.
Surveyor.



Ana 1½ maha = 1 Kaul

Uku Pau Loa $4.00

W. L. Lee
Lorrin
G. Jun. Robertson
S. E. Smith
J. Kekaulahao

Honolulu August 12 1857

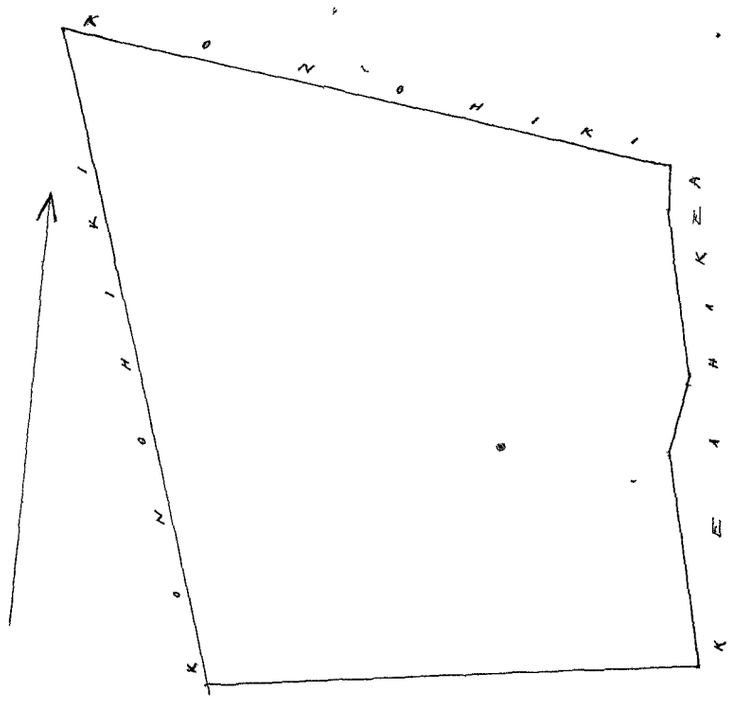
Helu 11119 Kalehuna ✓ Hamakua Hawaii

Aina mahi ma Kaaukuku Hamakua

E hoomaka ana ma ke kihi A ma kahi pohaku a e holo ana He 83° Hi 13 80 Kaul a hiki ma ka palena o Kahiakea alaila He 3½° Hi 88 pauku ♀ He 12½° Hi 3 73 Kaul ♀ He 8½° 1 70 Kaul ♀ He 13° He 4 84 Kaul ma ka palena o Kahiakea alaila He 82¼° Hi 10 90 Kaul ♀ A 18° Hi 14 80 Kaul ma ke Konohiki a hiki i kahi o hoomakai Ma loko o kua 15¼/10 Eka

T J Lyons
Luna Ana

June 24 1851



4 Kaul = 1 m.

Uku pau loa $900

W. L Lee
G. M. Robertson
done de
I. K. Smith

Honolulu Augt 18 1851

J. Kekaulahao

Helu 4117 Kahaikupuna ✓ Hamakua Hawaii.

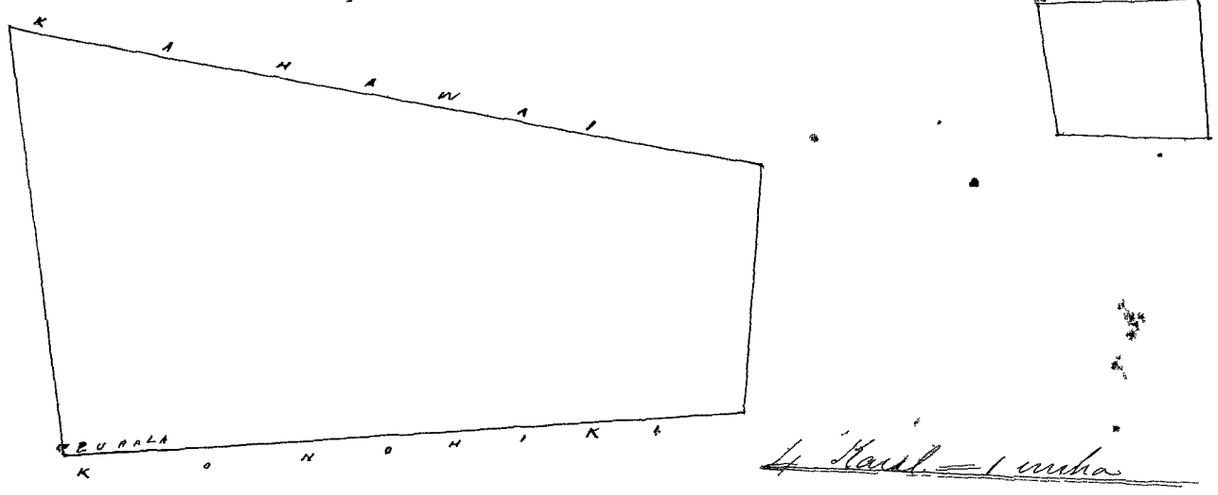
Ap 1 Kahaikupuna Ahupuaa o Malamahae Hamakua Hawaii.

E hoomaka ma ma ke kihi Hi makai a e holo ana A 88½° Ko 3 19 Kaul alaila Ko 3° Ko 360 Kaul alaila A 89° Ko 285 Kaul alaila A 6½° Ko 340 Kaul a hiki ma kahi o hoomakai Maloko o kua Apana 4/6

Ap 2 Aina mahua E hoomaka ana ma ke kihi A e pili ana me kae pali o kahawai a e holo ana He 79½° Hi 5 42 Kaul ♀ He 2° Ko 15 12 Kaul ma ke Konohiki a hiki ma kahi punohala alaila He 89 Ko 960 Kaul a hiki ma kae pali o kahawai alaila ma kahawai. A 16½° Hi 17 10 Kaul a hiki ma kahi o hoomakai Ma kua Apana 11¾ Eka

T J Lyons
Surveyor

June 17 1851



4 Kaul = 1 mua

Uku Pau Loa $8.00

W. L Lee
Laanui
G. M. Robertson
J. K. Smith

I Kekaulahao

Honolulu August 18 1851

Helu 8382 Kawinui ✓ Hamakua Hawaii

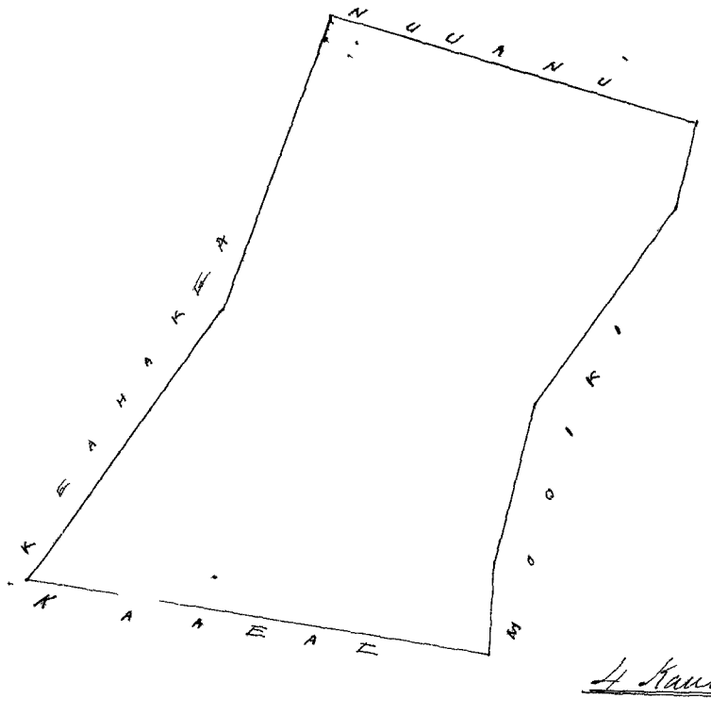
Kawinui Hauka Hamakua Hawaii

Aina mahi E hoomaka ana ma ke kihi Kuk e pili ana me Moreka a e holo ana He 0 Ko 2 00 Kaul ♀ He 30 Ko 5.36 Kaul ♀ He 9½° Ko 362 Kaul ♀ He 2½° He 2 00 Kaul ma ka palena o Moreka alaila A 86° Ko 10 40 Kaul ma ke Kaaeae alaila A 31½° He 7 46 Kaul ♀ A 15° Hi 7 00 Kaul ma kae pare o kahawai alaila He 79° Hi 8 50 Kaul ma ke Kumanu a hiki e kahi e hoomakai

Ma kua Apana 10 4/5 Eka

T J Lyons
Sur

June 26 1851



4 Kaul = 1 m

Uku Pau Loa $7 00

W L Lee
Lorrin Li
G. M. Robertson
J. H. Smith

Honolulu August 18 1851

J. Kekaulahao

Helu 3838 Palaau

Kamakua Hawaii

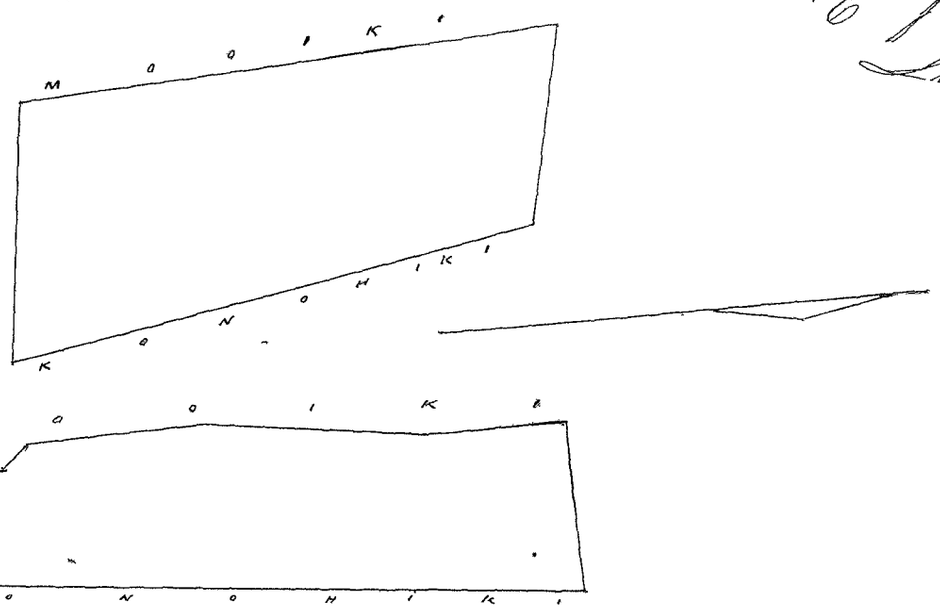
Palaau Kamapai Kamakua Hawau

Ap 1 Pahale & Kihapai E hoomaka ana ma ke kihi Hi mauka ma kahu pohaku a e hele ana A 10. Ko 12 00 Kaul & A 78½° Ko 4 40 Kaul ma ke Komohana alaila Hi 3° Ko 12 10 Kaul ma ka palena o Moeke alaila Hi 84° Ko 5 80 Kaul a hiki ma kahi e hoomaka ai Ua kua Apana 593 Eka

Ap 2 Ana Mahi E hoomaka ana ma ke kihi Ko makai a e hele ana A 85½° Hi 3/2 Kaul alaila Hi 3¼° Ko 16 00 Kaul & Hi 85½ Ko 2 10 Kaul ma ke Komohana alaila A 3½° Ko 3 33 Kaul & A 5° Ko 57 pauku & A 4½° Ko 4 00 Kaul & A kau 4° Ko 4 90 Kaul & A 2¾° Ko 2 30 Kaul ma ka palena o Moeke a hiki i kahi e hoomaka ai Ua kua Apana 5½ Eka

June 14 1851

E J Lyons
Luna ana



4 Kaul = 1 m

Uku Pau Loa $7 00

W L Lee
Lorrin Li
G. M. Robertson
J. H. Smith

Honolulu August 18 1851

J Kekaulahao

Helu 11 135. Makaeleua

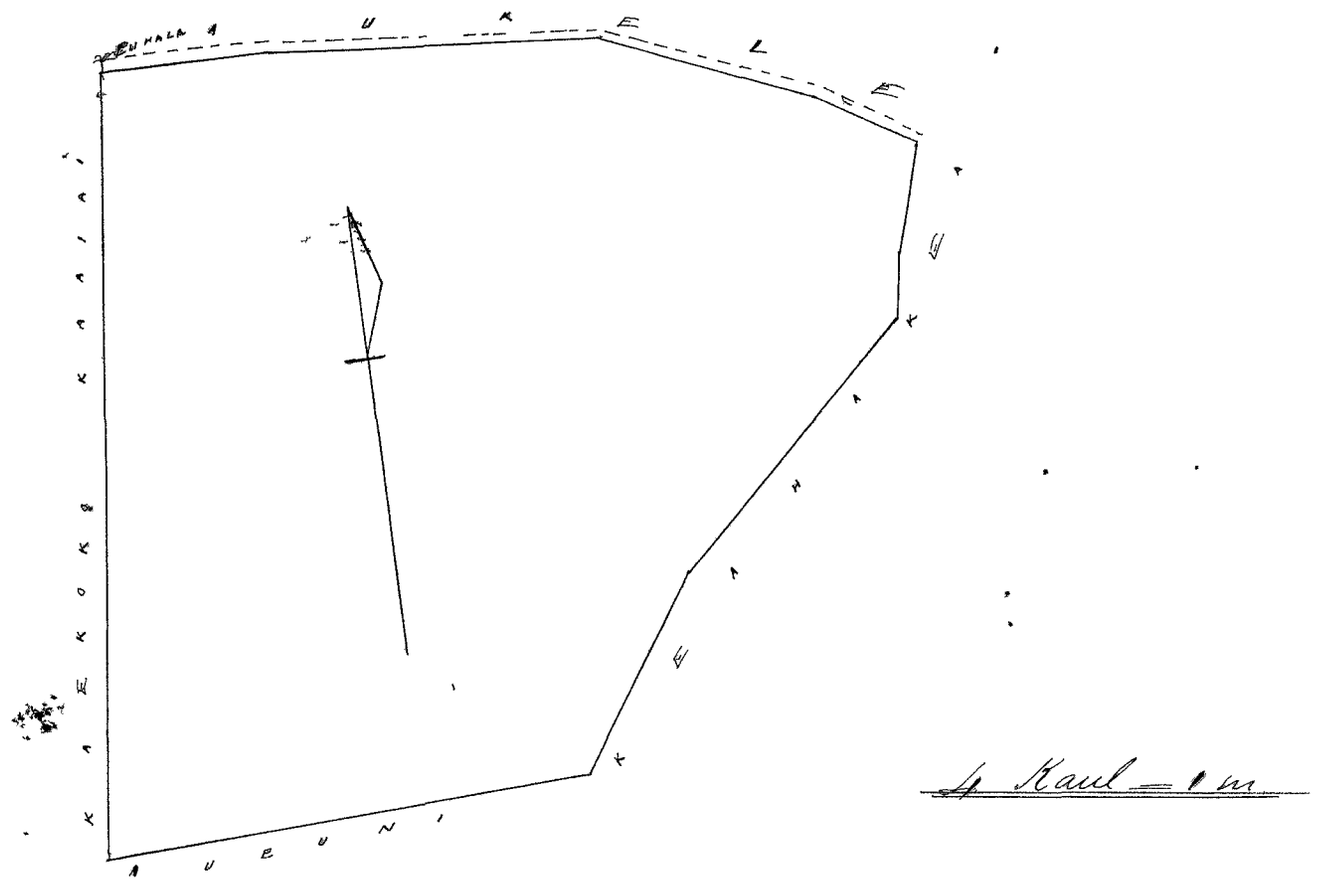
Kamakua Hawaii

Aina ma Kaauhuhu Kamakua Hawau

E hoomaka ana ma ke kahu puuhala ma ke kihi Komohana A e pili ana me ke alanui a e hele ana Hi 7° Ko 16 60 Kaul ma ke Kaaua & Kaehoko a hiki ma ke kihi Hema o ke Kaehoko alaila A 8° Hi 10 30 Kaul a hiki i ka palena o Keahakea alaila A 33½° Hi 4 72 Kaul & A 46¾° Hi 7 00 Kaul & A 9½° Hi 4 72 Kaul & A 16½° Hi 2 20 Kaul ma ka palena o Keahakea a hiki ma ke alanui alaila A 60° Ko 2 44 Kaul & A 68½° Ko 4 66 Kaul & A 86½° Ko 7 00 Kaul & A 89½° Ko 3 50 Kaul ma ke alanui a hiki ma kahi e hoomaka ai Ua kua Apana 22 86/100 Eka

Junre 24 1851

E J Lyons
Sur



4 Kaul = 1 m

Uku Pau Loa $10 00

W. L. Lee
Loane Li
G. M. Robertson.
H. Smith

I. Kekaulahao

Honolulu August 18 1851

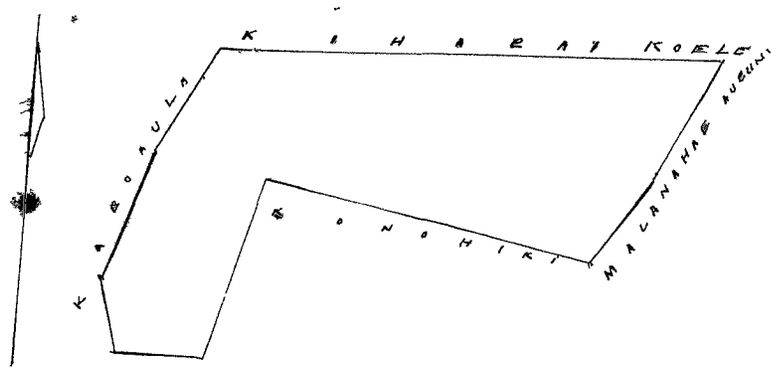
Helu 4112. Kekualiahi

Kamakua Hawaii

Ama mahi na Malamahae Kamakua Hawaii

E hoomaka ana ma ke kihi Hikina pili ana me ka palena o Malamahae Aupuni a e hoi ana Hi. 24½° Ko 287 Kaul & Ki. 28¾° Ko 227 Kaul ma ka palena o ka aina Aupuni, alaila A 79½° Ko 196 Kaul & A 81° Ko 510 Kaul & Hi. 13¾° Ko 386 Kaul & Hi. 88° Ko. 182 Kaul ma ke Konohiki. a hiki ma kae kahawai. alaila A 16° Ko 160 Kaul & A. 18½° Ko 290 Kaul & A 29½° Hi. 234 Kaul a hiki ma ke alanui ma kahawai alaila, A 85¾° Hi 1045 Kaul ma kihapai koele a hiki ma kahi e hoomaka i Maloko o kua Apana 4½ Eka.

T. J. Lyons
Surveyor.



4 Kaul = 1 m

Uku Pau Loa $5 00.

W. L. Lee
Loane Li
G. M. Robertson
H. Smith

I Kekaulahao

Honolulu August 1851

Helu 7248 Manaole.

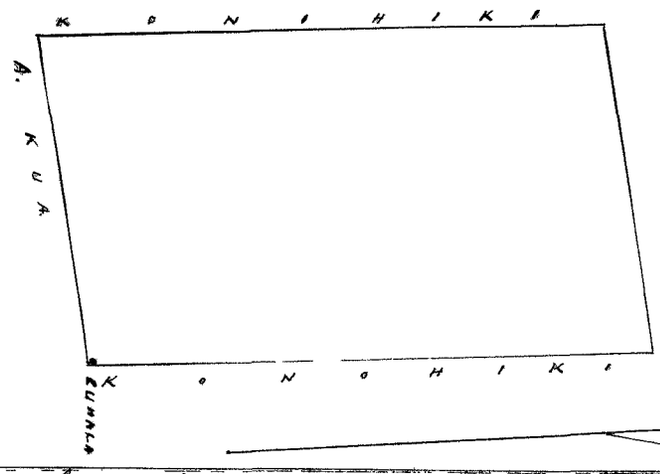
Kamakua Hawaii.

Kamakua Hawaii.

Ama Kula E hoomaka ana ma kahi puhala ma ke kihi Hikina o e hoi ana Konohaua 7 Kaul ma ko kua alaila A 7½° Hi 12 Kaul a hiki ma ke kihi Akau e pili ana me kae kahawai alaila. Hikina 7 Kaul & Ki. 7½° Ko 1200 Kaul a hiki ma kahi e hoomaka i Ma kua Apana 8 4/10 Eka

T. J. Lyons
Surveyor

June 26 1851



4 Kaul = 1 in

Uku Pau Loa $7 00

Honolulu August 18 1851

W. L. Lee
Loane Li
G. M. Robertson
H. Smith

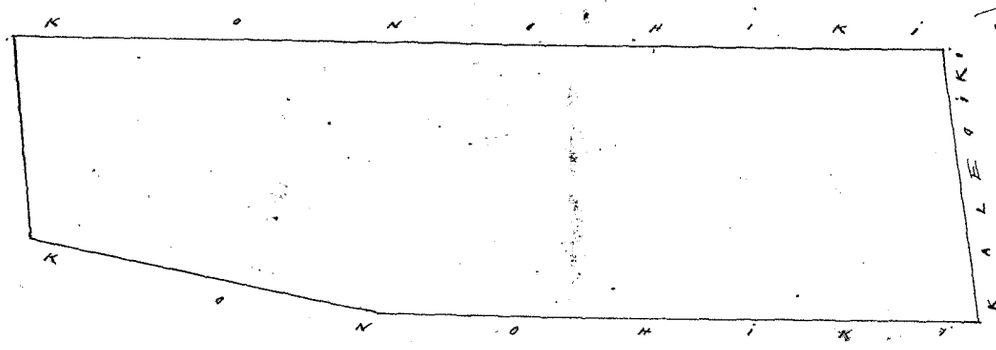
I. Kekaulahao

Helu 8385. Kamaikaki. Kamakua. Hawaii.

Komokaia. Kamakua. Hawaii.

E komaka ana ma kahi pakn. ma ke kihi Akau. o keia. ma ke kihi Komohana. o ke Kaleoiki. a e hoto ana. He. 7° Ki. 12. 00. Kaul. alaila He. 10° Ko. 8.50 Kaul. alaila He. 86¾° Hi. 4.25 Kaul. alaila A. 20¼° Hi. 7.80 Kaul. alaila A. 8½° Hi. 13.24 Kaul. a hiki ma ka aina o Kaleoiki. alaila A. 89½° Ko. 6. 00 Kaul. ma ke Kaleoiki. a hiki. ma kahi e komakai Ma keia Apana 11½ Eka

June 26. 1851.



C. J. Lyons.
Luna aina aina

4 Kaul—1in

Uku Pau Loa $8.00

W. L. Lee
Lowrie
G. M. Robertson
I. H. Smith

I. Kekauluhao

Honolulu ... August 18. 1851.

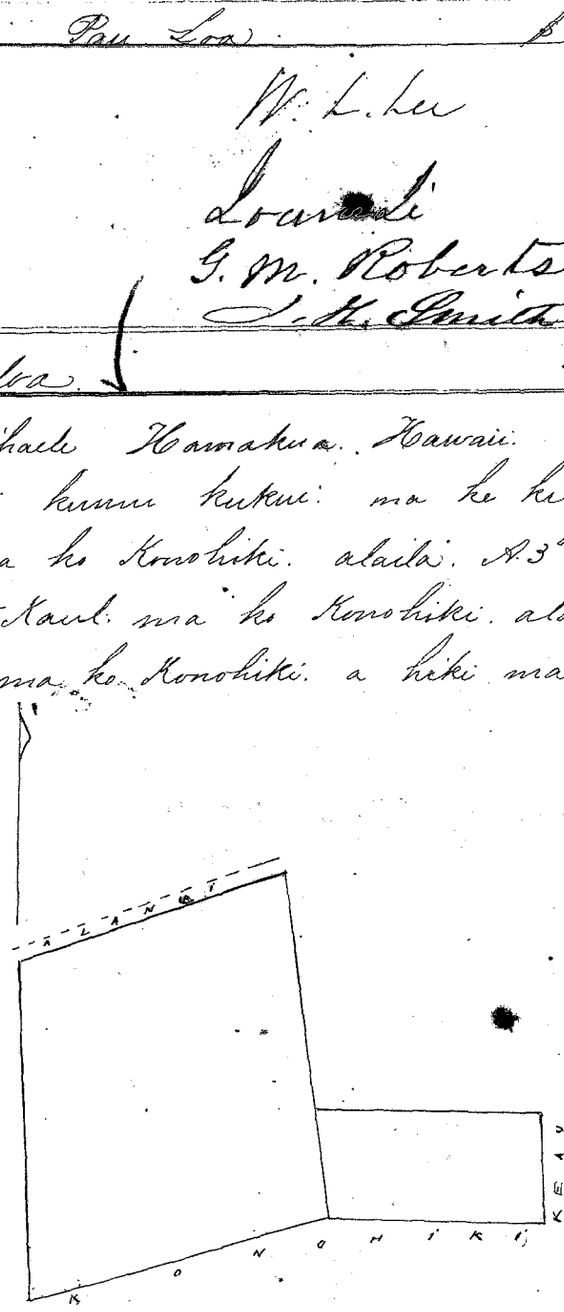
Helu 4096 I. Kaaha.

Kamakua. Hawaii

Pahale & 4 Loi ma Kukuihaele Kamakua. Hawaii.

E komaka ana ma kahi kumu kukui. ma ke kihi He. a e hoto ana A. 7½ Hi. 3.40 Kaul. & He. 89½° Hi. 2.40 Kaul. ma ke Konohiki. alaila. A. 3° Ko. 1.20 Kaul. ma ke Kaau. alaila A. 89° Ko. 2.42 Kaul. & A. 8½° Ko. 2.55 Kaul. ma ke Konohiki. alaila He. 71½° Ko. 3.10 Kaul. ma ke alanui. alaila. He. 2½° Hi. 3.72 Kaul. ma ke Konohiki. a hiki ma kahi e komakai. Malolo o keia 1½ Eka

June 12. 1851.



C. J. Lyons
Luna aina aina

Eleele
Hoheaa

2 Kaul—1in

Uku Pau Loa $4.00

W. L. Lee
Lowrie
G. M. Robertson
I. H. Smith

I. Kekauluhao

Honolulu August 18. 1851.

Helu 7874 Waikuahi.

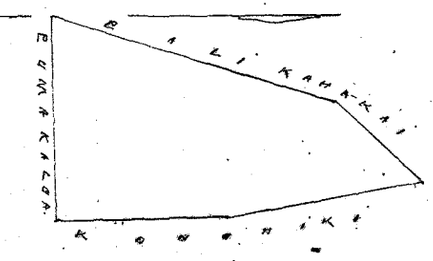
Kamakua. Hawaii.

Kanahoina Kamakua. Hawaii.

Pahale. E komaka ana ma ke kihi Komohana. a e hoto ana. A. 88½° He. 4.44 Kaul. ma ke Punakaloa. alaila A. 1° Ko. 3.66 Kaul. & A. 10° Ko. 4.33 Kaul. ma ke Konohiki. alaila He. 43½° Ko. 2.34 Kaul. ma kae pali. alaila He. 16⅓° Ko. 6.73 Kaul. a hiki ma kahi e komakai Ma keia Apana 2/10 Eka)

June 13. 1851.

C. J. Lyons.
Luna aina



4 Kaul—1in.

Uku Pau Loa $5.00

W. L. Lee

G. M. Robertson

Honolulu August 18. 1851. Laundi

J. H. Smith

J. Kekauluhao

Helu 4116. Kea.

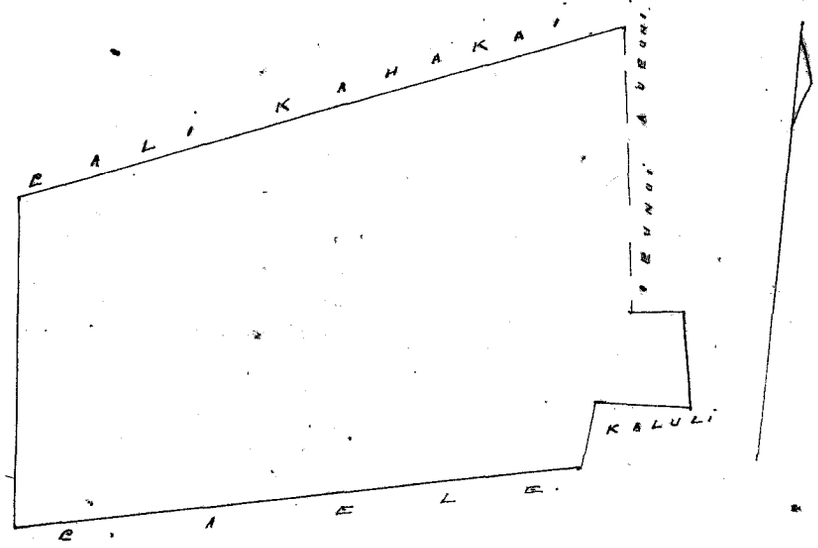
Hamakua. Hawaii.

Kukuihaele Hamakua. Hawaii.

15 Loi Pahale. & aina Kula. E hoomaka ana ma kahi pohaku. ma ke kihi Ko. a i hoo ana A. 77¾° Ki: 12. 00 Kaul. ma ka aina o Paiea. alaila A. 7° Ki: 1.50 Kaul. & A. 88° Ki: 2.00 Kaul. ma ko Kalua alaila A. 8° Ko. 2.66 Kaul. alaila Ko. 83° Ko. 1.20 Kaul. & A. 6° Ko. 6.00 Kaul. ma ko Opunui. & Konohiki. a hiki ma kae pali. alaila ma kae pali Ko. 68° Ko. 13.40 Kaul. a hiki i kekahi kumu kukui. alaila. Ko. 5½° Ki: 7.00 Kaul. ma ka palena o Waipio. a hiki ma kahi i hoomakaí. Maloko o keia 16 9/10 Oka.

June 13. 1851.

C. J. Lyons.
Surveyor



4 Kaul = 1 in.

Uku Pau Loa $7.00

W. L. Lee

G. M. Robertson

Honolulu August 18. 1851. Laundi

J. H. Smith

J. Kekauluhao

Helu 4111. Kea.

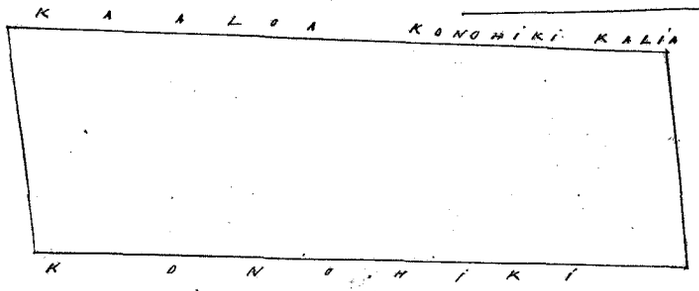
Hamakua. Hawaii

Pahale. & aina mahi ma Kukuihaele Hamakua. Hawaii

E hoomaka ana ma ke kihi Ki: makai a i loko ana. Ko. 86½° Ko. 4.50 Kaul. alaila Ko. 3½° Ko. 14.00 Kaul. ma ko Kalia.. Konohiki. & Kaalua. alaila A. 84° Ki: 4.80 Kaul. & A. 2° Ki: 13.70 Kaul. ma ko Konohiki. a hiki ma kahi e hoomakaí Ma keia Apana aina. 6½. Oka

June 12. 1851.

C. J. Lyons.
Luna aina



4 Kaul = 1 in.

Uku Pau Loa $6.00

W. L. Lee

Laundi

G. M. Robertson

Honolulu August. 18. 1851. J. H. Smith

J. Kekauluhao

Helu 7859 Kailiohalani

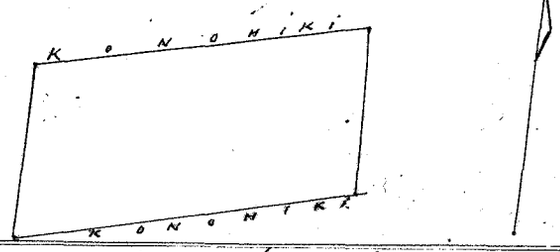
Hamakua Hawaii

Pahale ma Kaanahonua. Hamakua. Hawaii.

E hoomaka ana ma ke kihi Ki: mauka. a i loko ana. Ko. 75° Ko. 3.75 Kaul. alaila. A. 1½° Ki: 19 Kaul. alaila A. 7° Ki: 3.50 Kaul. alaila Ko. 2° Ki: 1.75 Kaul. a hiki ma kahi e hoomakaí Ua puniia keia pa i ka aina o Konohiki. ma ka palena a pau. , Ua malolo o keia pa 2½ Oka. C. J. Lyons.

June 12. 1851.

Surveyor.



2 Kaul = 1 in.

Uku pau loa $

W. L. Lee

Laundi

Honolulu August 18 1851. G. M. Robertson J. Kekauluhao

J. H. Smith

460.

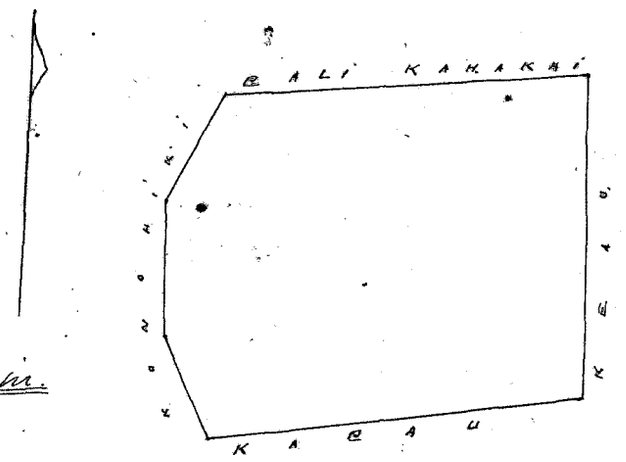
Helu. 111 B. Kalia. — Kamakua. Kauai.

Kukuihaele. Kamakua. Kauai.

Pahale 8 aina kula. E hoomaka ana ma ke kihi Hi. makai. a e hele ana Ki. 3° Ko. 6.90 Kaul. ma ke Kuau. 8. Konohiki. alaila Ki. 79 3/4° Ko. 8.10 Kaul. ma ke Konohiki a ina Kapau. alaila A. 26° Ko. 2.50 Kaul. 8 A. 3° Ko. 2.90 Kaul. 8 A. 26° Hi. 2.76. Kaul. ma kualapa. a hiki i ka pali kahakai. alaila A. 83 1/2° Hi. 7.70 Kaul. ma kae pali. a hiki ma kahi e hoomaka.

Maloko o keia 7 44/100 Eka
June 13. 1851.

C. J. Lyons.
Luna ana



4 Kaul = 1 mi.

Uku Pau Loa $4.00
W. L. Lee
Lorenzo
G. M. Robertson
J. H. Smith
J. Kekaulahao

Honolulu August 18 1851.

Helu. 8471. Kaheana. — Waipio Hawaii.

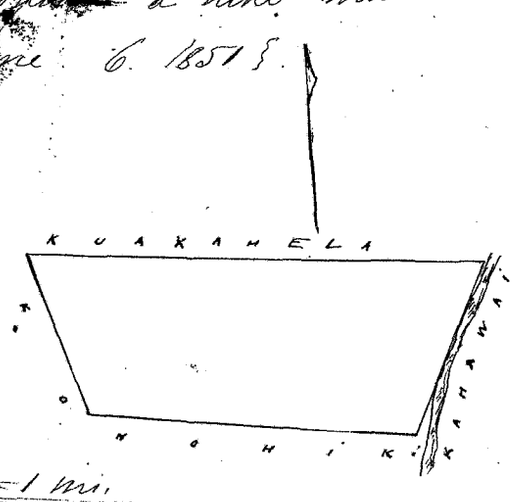
Kalapa. Waipio Hawaii.

Ap. 1. Pahale 8 kula. E hoomaka ana ma ke kihi Hi. makai. a e hele ana. Ki. 24 1/2° Ko. 3.85 Kaul. ma kahawai. alaila A. 83 1/2° Ko. 7.00 Kaul. 8 A. 19° Ko. 3.50 Kaul. ma ke Konohiki. alaila Ki. 8° Ko. 9.00 Kaul. ma ke Kuakahela. a hiki ma kahi e hoomaka. Maloko o keia 2 Eka.

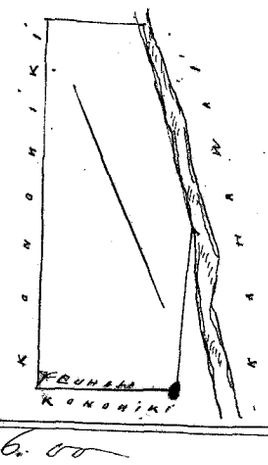
Ap. 2. 2 Loi. E hoomaka ana ma kahi kumu kukui ma ke kihi Konohana kauka e hele ana Ki. 65° Hi. 3.00 Kaul. a hiki i kahi pohaku. alaila A. 28° Hi. 4.00 Kaul. alaila. 6 1/2° 4.23. Kaul. ma kae kahawai. alaila A. 65° Ko. 2.00 Kaul. 8 Ki. 24° Ko. 7.80 Kaul. ma ke Konohiki. a hiki ma kahi e hoomaka. Ma keia Apana 2 35/100 Eka

June 6. 1851.

T. J. Lyons.
Luna ana aina



4 Kaul = 1 mi.



Uku Pau Loa $6.00
W. L. Lee
Lorenzo
G. M. Robertson
J. H. Smith
J. Kekaulahao

Honolulu August 18. 1851.

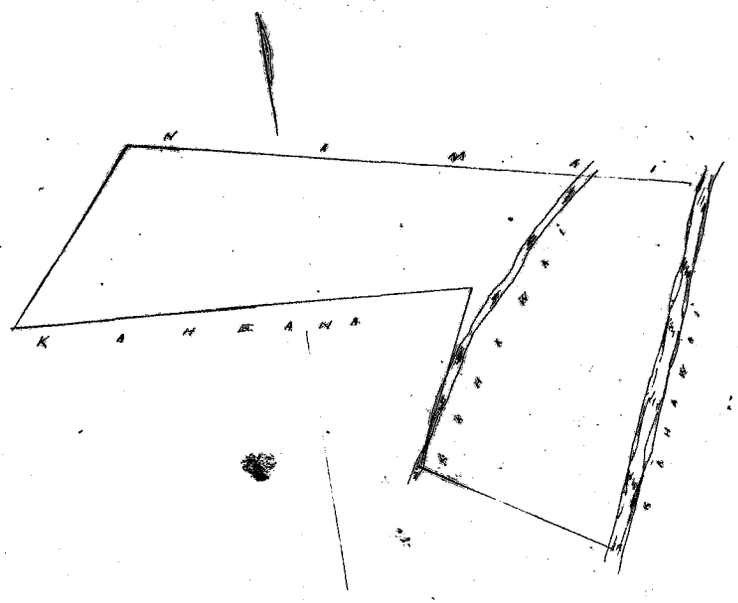
Helu. 8488. Kuakahela. — Waipio Hawaii.

Olelokiekie. Waipio Hawaii.

51 Loi. pahale 8 kula. E hoomaka ana ma ke kihi Hi. o keia. ma ke kihi Ko. o ke Kamai. a e hele ana Ko. 22° Ko. 7.86 Kaul. ma kae kahawai. alaila A. 68° Ko. 4.40 Kaul. ma ke Konohiki. alaila A. 24 1/2° Hi. 3.85 Kaul. 8 A. 87° Ko. 9.80 Kaul. ma ke Kaheana. alaila A. 40 1/2° Hi. 4.60 Kaul. ma ke Konohiki alaila Ki. 7° Hi. 12.20 Kaul. ma ke Konohiki. 8 Kamai. a hiki ma kahi e hoomaka. Ma keia aina 5 4/5 Eka.

June 6. 1851.

C. J. Lyons.
Luna ana aina.



4 Kaul = 1 in

Uku Pau Loa $6.00

W. L. Lee

Loan de J. H. Smith
G. M. Robertson J. Kikaulahas

Honolulu August 18 1851.

Helu. 10.960. Wahakole. Waipio Hawaii.

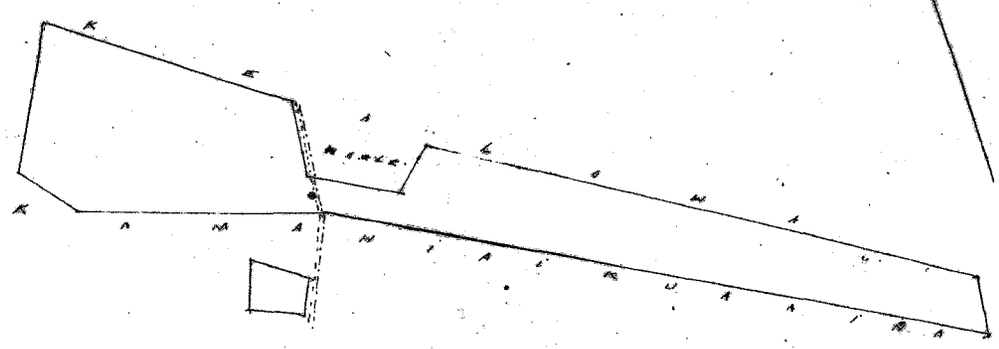
Kuleana ma Kolokiu. Waipio Hawaii.

Ap. 1. i kihapai. 8 24 Loi. E hoomaka ana ma ke kihi A. a e. holo ana. Ko. 55½° Ki. 5.50 Kaul. ma ke Kealoha. a hiki ma ke alanui. alaila. Ko. 2° Ko. 161 Kaul. 8. Ko. 63½° Ki. 2.00 Kaul. 8. A. 42° Ki. 1.11 Kaul. ma ka loi Kele. alaila. Ko. 59½° Ki. 12.00 Kaul. ma ke Kealoha. alaila. Ko. 6° Ko. 135 Kaul. alaila. A. 63 Ko. 14.41 Kaul. 8 A. 72 Ko. 5.00 Kaul. 8. A. 42 Ko. 150 Kaul. ma ke Kuwahiahuaaina. alaila. A. 26° Ki. 3.20 Kaul. a hiki i kahi e hoomakai. Makoko o kua 3 8/10 Eka.

Ap. 2. Pahale. E hoomaka ana ma ke kihi Ke. ma ke alanui. a e holo ana A. 17° Ko. 1.12 Kaul. ma ke Kelehonua. alaila. A. 17° Ki. 97 pauku. 8. Ko. 55° Ki. 1.30 Kaul. ma ke Kuwahiai. alaila Ko. 26° Ko. 66 Kaul. ma ke alanui. a hiki ma kahi e hoomakai 9/10 o ka Eka.

Iki 9. 1851.

C. J. Lyons.
Luna ana.



4 Kaul = 1 in

Uku Pau Loa $5.00

W. L. Lee

Loan de
G. M. Robertson J. H. Smith
J. Kikaulahas

Honolulu August 18. 1851.

Helu. 10.397. Namai. + 162 V.4 Waipio Hawaii.

15 Loi i Kula. Puualua. Waipio Hawaii.

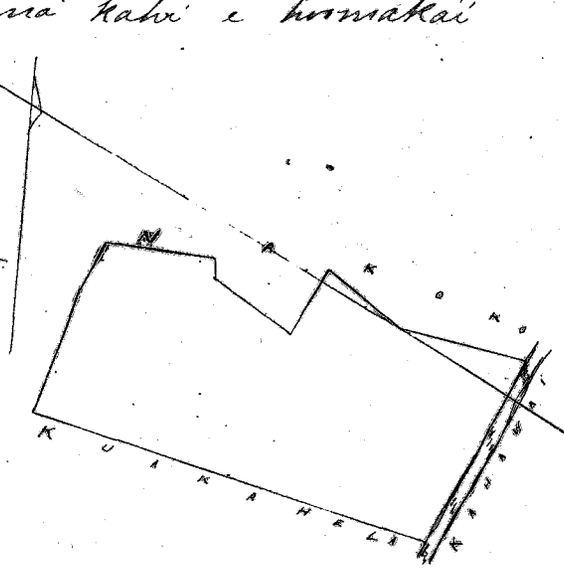
E hoomaka ana ma ke kihi Ko. ma kahi pohaku. a e holo aina. Ko. 7° Ki. 8.80 Kaul. ma ke Kuahelela. alaila. A. 24° Ki. 5.20 Kaul. ma kae kahawai. alaila A. 78½° Ko. 2.68 Kaul. ma ke Konohiki. alaila. A. 68 Ko. 2.08 Kaul. 8 Ko. 28½° Ko. 1.66 Kaul. 8. A. 68¾° Ko. 2.00 Kaul. 8. A. 26° Ki. 40 paukū A. 86° Ko. 2.45 Kaul. ma ke Makoko. alaila Ko. 22¾° Ko. 1.18 Kaul. 8 Ko. 16½° Ko. 2.80 Kaul. ma ke Konohiki. a hiki ma kahi e hoomakai Makoko o kua 3¾ Eka.

June. 6. 1851.

C. J. Lyons.
Luna ana ana

Ua hoolei keia ana ana a me ka hooko ana, No ka mea, ua hooko muaia keia kuleana mamua.

Nana Aoao 162 V.4.



4 Kaul = 1 in

Uku Pau Loa $5.00

Honolulu August 18. 1851.

Loan de
G. M. Robertson
J. H. Smith

402

Helu 7877. Kalemaku ✓ Hamakua Hawaii

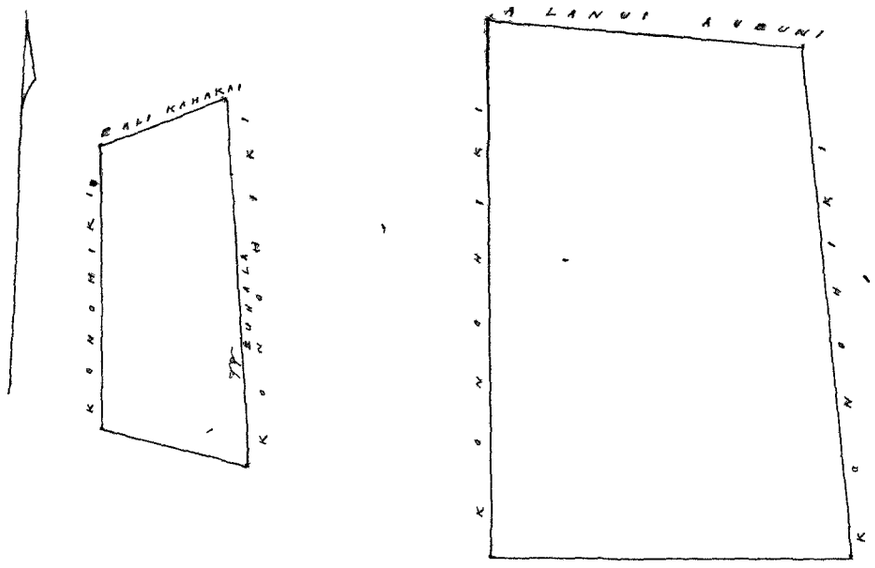
Kuleana, Waikoekoe Hamakua Hawaii

Apana 1. (2 Pahale) O noonaka ana ma ke kuhi Ko ma kahi aku pohaku a e hoio ana Ke 33½° Hi. 628 Kaul & Ke 73½° Ki 336 Kaul & A 6° Ko 830 Kaul ma ke Komohiki alaila Ke 65¼° Ko 304 Kaul ma kae pale a kuku ma kahi e hoomaka i Ma kuca Apana 2¼ Eka

Apana 2 A ma mahu. O hoomaka ana ma ke kuhi Ko makai ma kahi pohaku a e hoio ana Ke 4° Ki 12 00 Kaul ma kualapa alaila A 86½° Ko 8 00 Kaul & A 8½° Ko 11 40 Kaul ma ke Komohiki alaila A 89° Ko 7 10 Kaul ma ke alanui a kuku ma kahi e hoomaka Ma kuca Apana 5/10 Eka

June 12 1851

C J Lyons
Surveyor



4 Kaul = 1 m

Uku Pau Loa $6 00

W. L. Lee
Loanedi
G. M. Robertson
S. H. Smith
I. Kekaulahao

Honolulu August 18 1851

Helu 9555 Kapahu

Moeke Hamakua Hawaii

Apana mahu O hoomaka ana ma kahi kumu ulumoe ma ke kihi Kikaua o Kuamoo a e hoio ana Ke 67½° Ki 3 24 Kaul a kuku ma ka palena o Mauai alaila ma ca palena Ke 9½° Ko 5 69 Kaul & Ke 6¾° Ki 2 56 Kaul & Ke 10 Ko 3 90 Kaul & Ke 3½° Komohana 9 00 Kaul a kuku e ke Kuamoo alaila ma ke Kuamoo A 87½° Ko 7 00 Kaul alaila ma ka palena o Kaukoi A 2½° Ko 2 00 Kaul & A 9½° Ki 3 60 Kaul & A 30° Ki 5 36 Kaul & A 10° Ki 2 00 Kaul. & A 14° Ki 3 08 Kaul & A 19½° Ki 3 00 Kaul & A 18½° Ki 1 92 Kaul & A 14½° Ki 2 00 Kaul a kuku ma kahi e hoomaka 11¾ Eka

June 26 1851

C J Lyons
Surveyor

4 Kaul = 1 m

Ukupau Loa $8 00

W. L. Lee
Loanedi
G. M. Robertson
S. H. Smith
I. Kekaulahao

Honolulu August 18 1851

Helu 8203 Hookuu ✓ Kaao Kapio Hamakua Hawaii

Apana 1 10 Mau Loi O hoomaka ana ma ke kuhi Ko a e hoio ana A 38 Ki 93 pauku ma ke Komohiki alaila Ke 5° Ki 5 07 Kaul & Ke 65° Ki 190 pauku & Ke 25° Ko 20 pauku & Ke 65½° Ki 96 pauku ma ke Kuamoo alaila Ke 5° Ki 226 Kaul & Ke 25° Ko 97 pauku & A 62° Ko 114 Kaul & A 31½° Ki 60 pauku & A 62½° Ko 930 Kaul, ma ke Komohiki a kuku ma kahi e hoomaka Ma loko o kela Apana 3/4 o ka Eka.

Apana 2 9 Loi O hoomaka ana ma ke kihi A e pili ana me ke Kauwhanu a e hoio

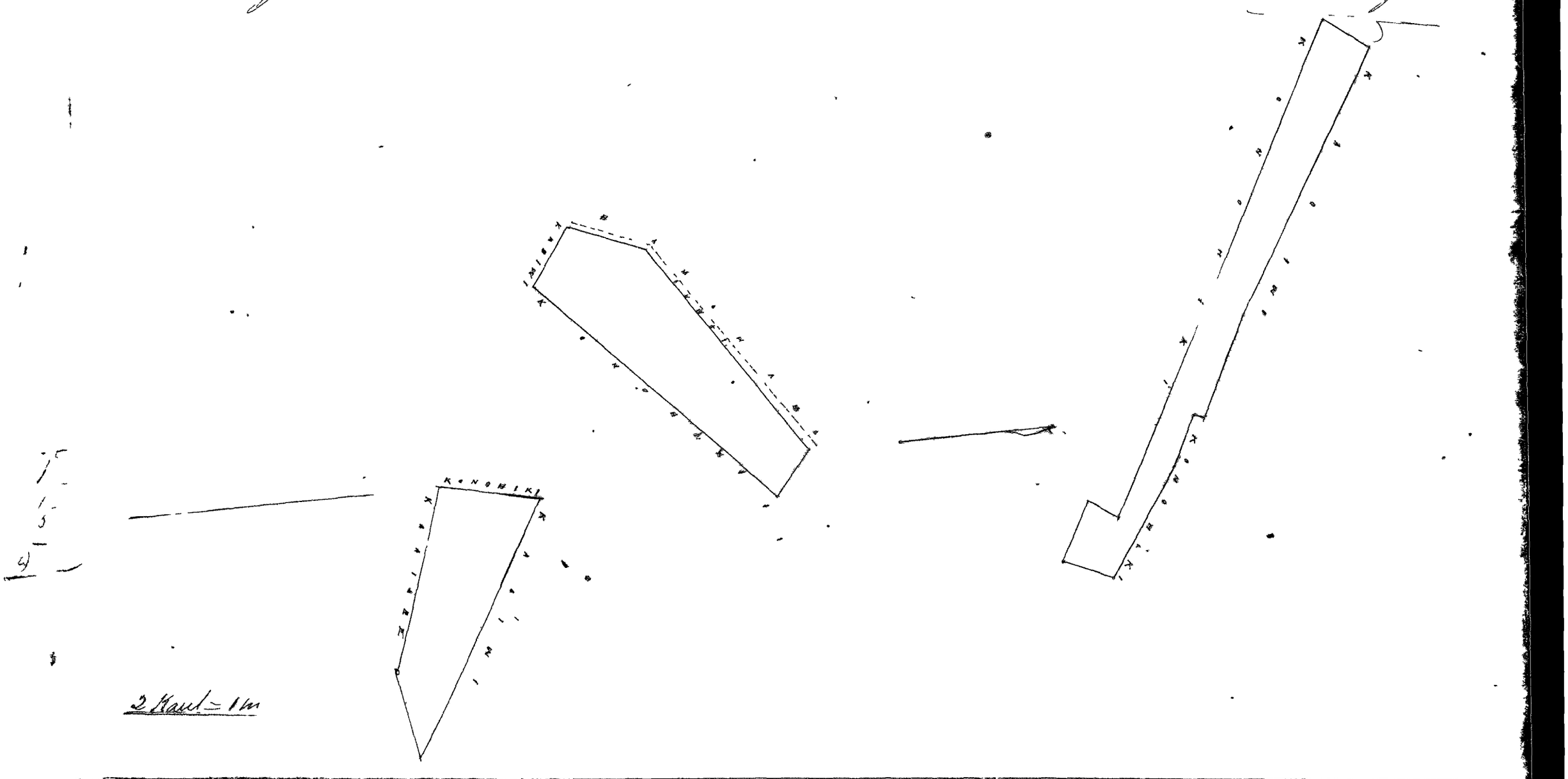
ana Ho 50½° Ho 95 Paukū & Ho 45½° Ko 553 Kaul ma ka Konohiki alaila A 53° Ko 107 Kaul ma ka Kuleana alaila A 23½° Ho 132 Kaul & A 54½° Ho 444 Kaul ma ke aumoe a hiki ma kahi e hoomaka'i.

Ma kua Apana 3/4 i ka Oka

Ap 3 Ama kula O hoomaka ana ma kekahi puhala. ma ke kihi Ki a e hele ana Ho. 78½° Ko 150 Kaul ma ka Konohiki. alaila A 69¾° Ko 325 Kaul ma ka Kaaiapa. alaila A 11½° Ho 177 Kaul ma ka Konohiki. alaila Ho 59 Ho 500 Kaul ma ka Kuleana a hiki ma kahi e hoomaka'i Ma kua Apana ½ Oka

June 30 1851

C J Lyons
Surveyor



Ukū Pau Loa $5.00

W. L Lee

Loomis
G. M. Robertson
J. H. Smith
J. Kekaulahao

Honolulu August 18 1851

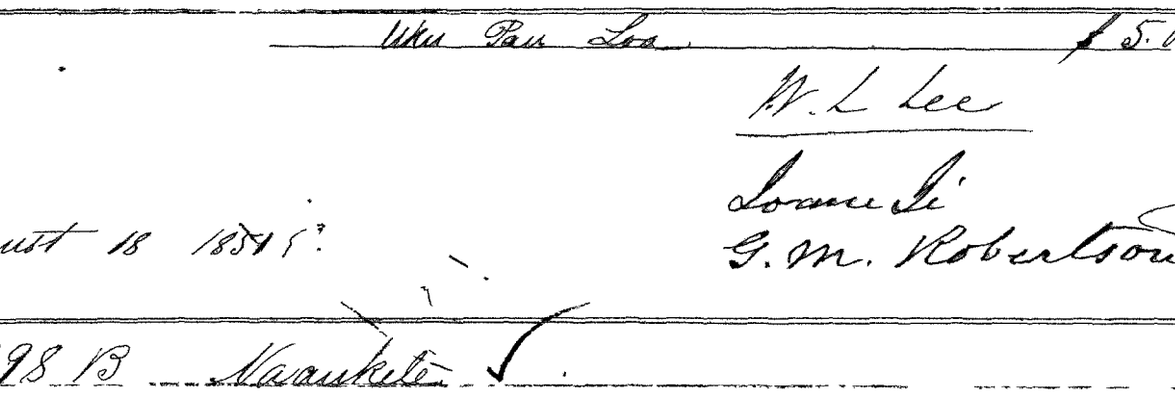
Helu 8898 B Kuauhelē Kamakua Hawaii

Aina ma Kaauhuhu Kamakua Hawaii

E hoomaka ana ma ke kihi Ko e pili ana me Kapulena, a e pili ana me ke alanui, a e hele A 12¼° Ho 564 Kaul & Kapulena alaila A 66° Ho 211 Kaul alaila Ho 86½° Ko 2280 Kaul ma ka Waikaawi & Aina alaila Ho 10 Ho 500 Kaul & Ho 2½° Ko 146 Kaul ma ka palena o Keahakua alaila A 68° Ko 466 Kaul & A 86½° Ko 700 Kaul & A 89¼° Ko 352 Kaul & Ho 84½° Ko 962 Kaul ma ke alanui a hiki ma kahi e hoomaka'i Ma kua Apana 13½ Oka

June 24 1851

C J Lyons
Surveyor



4 Kaul = 1 m.

Ukū Pau Loa $8 00

W. L. Lee

Honolulu August 18 1851

Loomis
G. M. Robertson
J. H. Smith
J. Kekaulahao

404

Helu 9927 Kiʻiapaanui

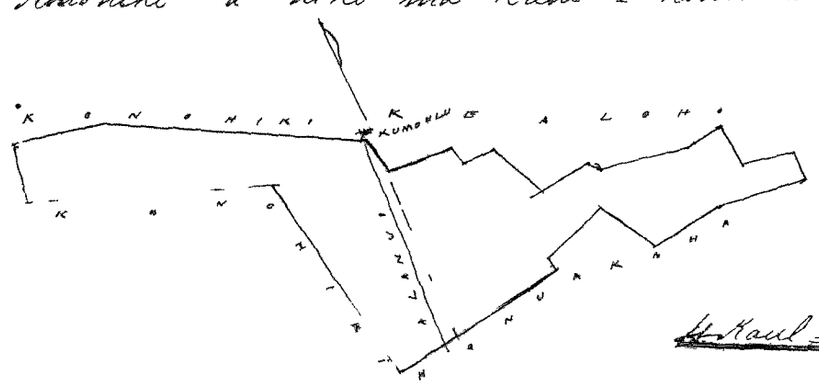
Waipio Hawaii

Paamoni Waipio Hawaii

Pahale kuhapaa malo 8 24 Loi E hoomaka ana ma ke kahi kumu ulu ma ka aoao Akau e pili ana me ke alanui a e hoi aina Hoe 8° Hoe 75 pauku ma ke alanui alaila Hoe 83½° Hoe 156 Kaul 8 Hoe 17½° Hoe 38 pauku 8 Hoe 89 Hoe 69 pauku 8 Hoe 24° Hoe 138 Kaul 8 A 86½° Hoe 134 Kaul 8 Hoe 38° Hoe 25 pauku 8 Hoe 81° Ho 200 Kaul 8 A 80° Hoe 86 pauku 8 Hoe 6½° Hoe 96 pauku 8 Hoe 75¾° Hoe 116 pauku ma ko Kealohi, alaila Hoe 66 pauku alaila A 81° Ko 206 Kaul 8 Hoe 83 Ko 171 Kaul 8 A 31° Ko 149 Kaul 8 Hoe 73 Ko 160 Kaul 8 Hoe 14½° Hoe 36 pauku 8 Hoe 81½° Ko 430 Kaul ma ko Konia kaha alaila A 11½° Hoe 520 Kaul 8 A 70¾° Ko 560 Kaul 8 A 10° Hoe 120 Kaul 8 Hoe 77¾° Hoe 220 Kaul 8 Hoe 63° Hoe 6 00 Kaul ma ko Konohiki a loko ma kahi e koomakai Malalo o keia 4½° Eka

June 6 1851

E. J Lyons
Luna ana aina



Ulu Pau Loa 650

W. L. Lee
Laundi
G. M. Robertson
J. H. Smith
J. Kekauluhao

Honolulu August 18 1851

Helu 11037 Kelekiomua

Kahakiu Waipio Kamakua Hawaii

Apl Kula mahi E hoomaka ana ma ka e kihi Ko ma kahi pohaku mua a e hoi ana A 27½° Ko 50 Kaul ma ko Kamahaikuaana, alaila 3 ½ Ko 150 Kaul ma ko Wahakole alaila A 85° Ko 171 Kaul 8 Ko 3° Ko 220 Kaul 8 Ko 76° Ko 230 Kaul ma ko Konohiki a loko ma kahi e hoomakai Ma keia Apana 2/5 o ka Eka

Ap 2 ½ Pahale E hoomaka ana ma ke kihi Ko e pili ana me ke alanui a e hoi ana A 64° Ko 98 pauku alaila A 1? Hoe 170 Ko 4 ma ko Konohiki alaila A 5° Ko 14 Kaul ma ko Kamahaina alaila Ko 26° Ko 113 Kaul ma ke alanui a loko ma kahi e koomakai 1/10 o ka Eka

Ap 3 ½ Pahale. E hoomaka ana ma ke kihi A e pili ana me ke alanui a e hoi ana Ko 31° Konohana 120 Kaul ma ke alanui alaila Ko 64½° Ko 60 pauku 8 A 36° Ko 110 Kaul 8 A 58½° Ko 65 pauku ma ko Konohiki, a loko ma kahi e koomakai Ma keia Apana 8/10 o ka Eka

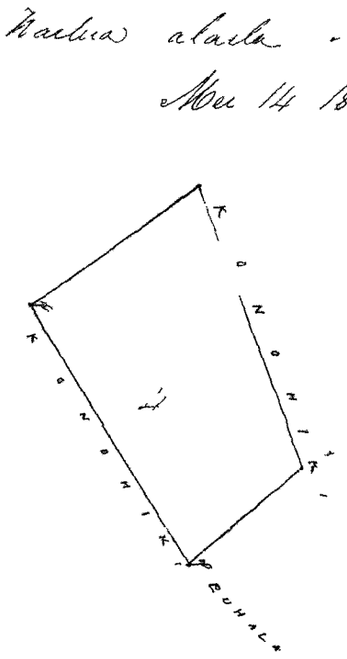
Ap 4 Kula mahi E hoomaka ana ma kahi puhala ma ke kihi Ko mauka a e hoi ana A 20° Ko 173 Kaul 8 Ko 59° Ko 345 Kaul 8 Ko 2° Ko 235 Kaul 8 A 78° Ko 346 Kaul ma ko Konohiki a loko ma kahi e koomakai Malalo o keia Apana 92/100 o ka Eka

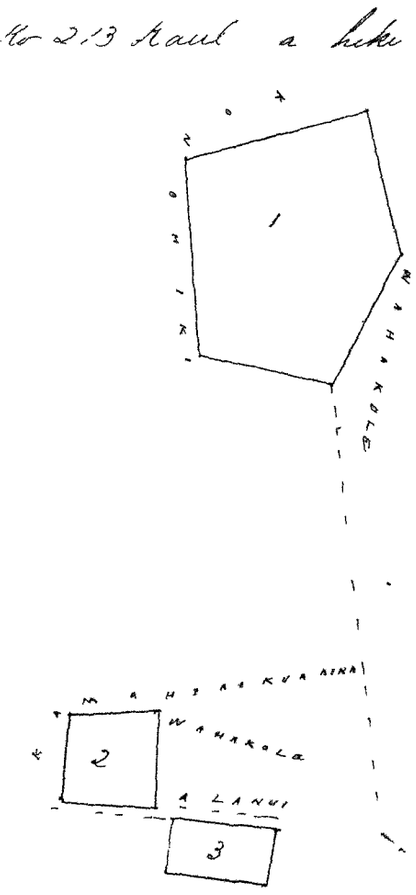
Ap 5 30 Loi E hoomaka ana ma ke kihi Akau a e hoi ana Ko 20° Ko 218 Kaul ma ko Konohiki alaila Ko 69° Ko 134 Kaul alaila Ko 5° Ko 45 pauku 8 Ko 13½° Ko 170 Kaul ma ko Kamahana alaila Ko 38½° Ko 168 Kaul 8 Ko 75° Ko 652 Kaul ma ko Konohiki alaila A 4° Ko 2 42 Kaul ma ko Wailua, alaila A 59° Ko 183 Kaul alaila A 16° Ko 96 pauku alaila A 69° Ko 57 pauku alaila Ko 31½° Ko 173 Kaul 8 A 64½° Ko 364 Kaul ma ko Kikau alaila A 56° Ko 209 Kaul ma ko Kailua alaila A 69° Ko 213 Kaul a loko ma kahi e koomakai Ma keia Apana 3 Eka

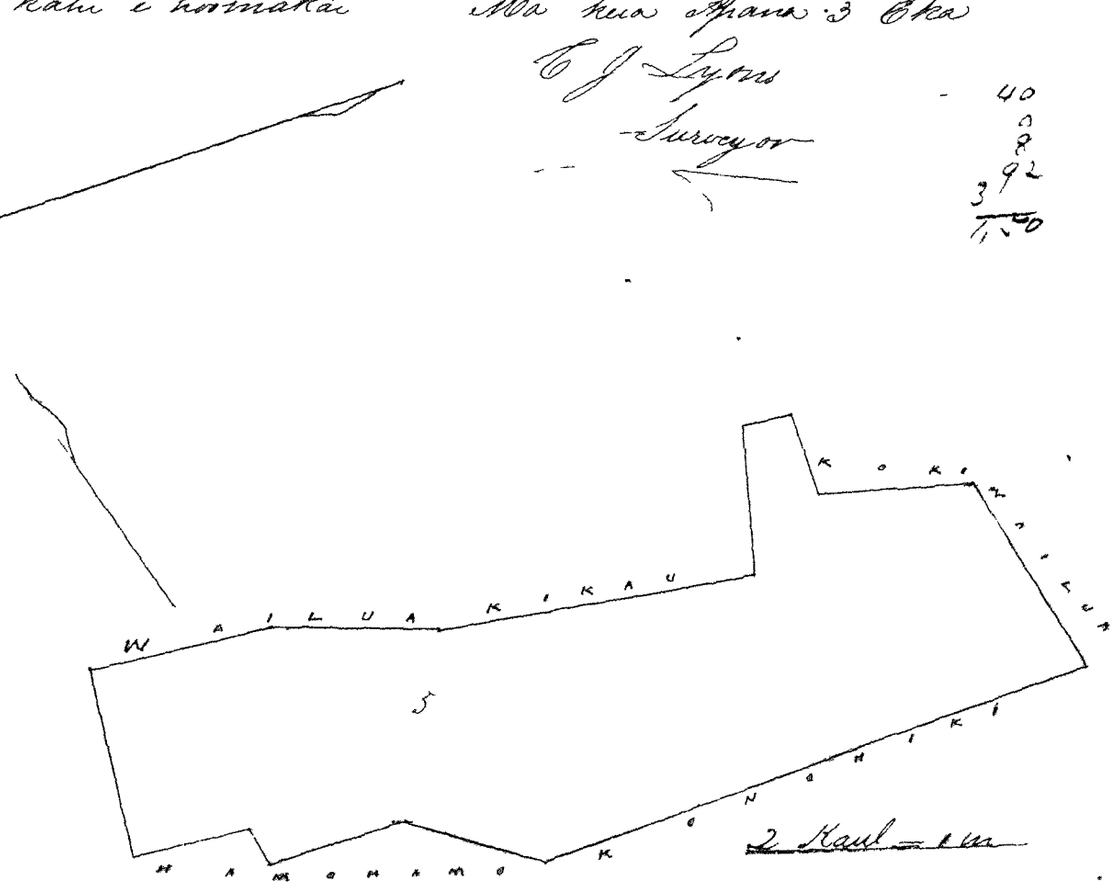
May 14 1851

E J Lyons
Surveyor

40
0
8
392
3
1.50







Uku Pau Loa $ 6.00.

W. L. Lee
G. M. Robertson
Leonidi
S. H. Smith

J. Kekaulahao

Honolulu August 18. 1851.

Helu. 8492. Kahili.

Kolokiu. Waipio Kamakua Hawaii.

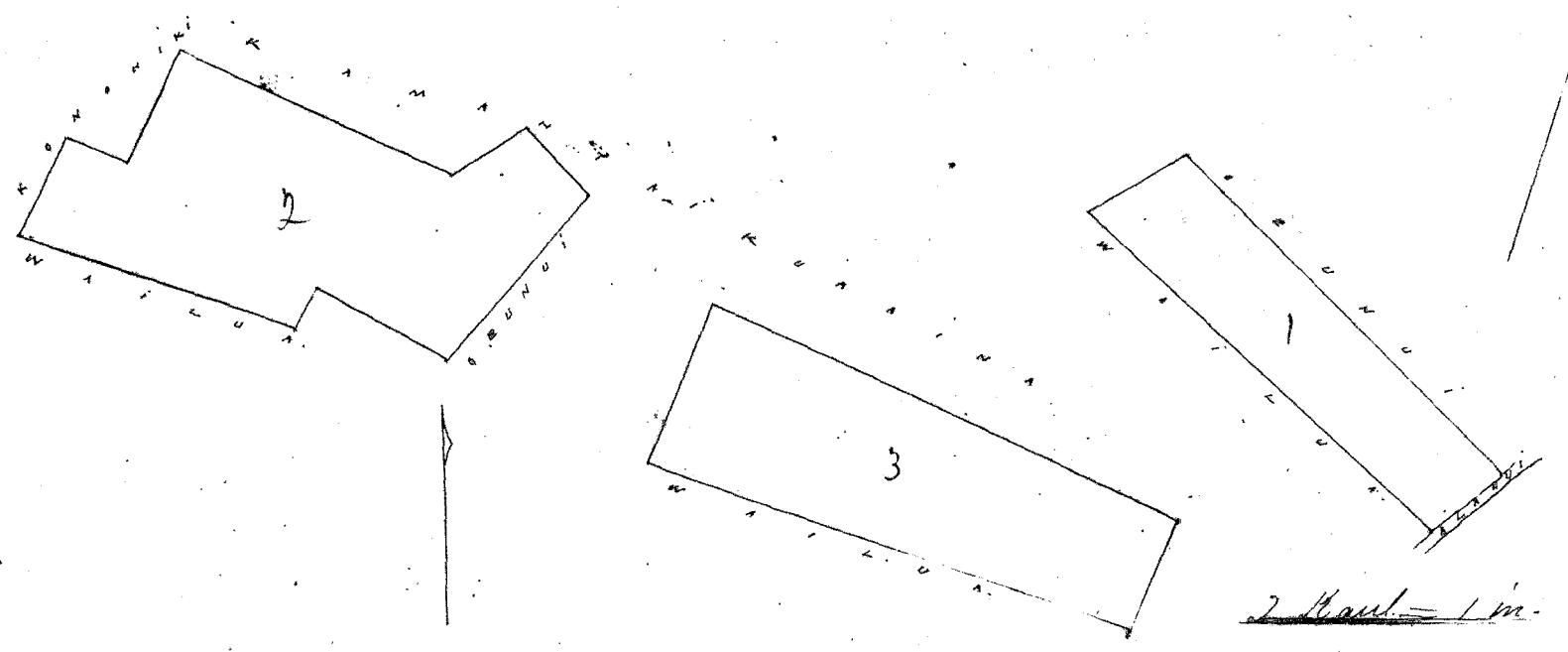
Apana 1. Pahale. E hoomaka ana ma ke kihi Hi: e pili ana me ke alanui. a e holo ana Hi. 3½ Ko. 1.00 Kaul. ma ke alanui. alaila. A. 64° Ko. 5.00 Kaul. ma ke Wailua. alaila. A. 40° Hi: 1.20 Kaul. alaila. Hi. 6½ Hi: 4.80 Kaul ma ke Opunui. a hiki ma kahi e hoomakai Me keia Apana 54/100 o ka Eka.

Ap. 2. 16 Loi. E hoomaka ana ma ke kihi Hi: makai. a e holo ana. Hi. 4½ Ko 2.56 Kaul. ma ke Opunui. alaila. A. 5° Ko. 1.56 Kaul. a. Hi. 29½° Ko. 52 pauku. a. A. 7° Ko. 3. 10 Kaul. ma ke Wailua. alaila A. 24° Hi: 117 Kaul. a. Hi. 68° Hi: 66 pauku. alaila A. 23° Hi: 135 pauku. ma ke Komohiki. alaila. Hi. 63½° Hi: 3.28 Kaul. a. A. 58½° Hi: 96 pauku. a. Hi. 42½° Hi: 1.00 Kaul. ma ke Kamahiaikuaaina, a hiki ma kahi e hoomakai Me keia Apana 1 Eka.

Ap. 3. Kula. E hoomaka ana ma ke kihi Akau. a e holo ana. Hi. 64° Hi: 5.44 Kaul. ma ke Kamahiaikuaaina. alaila. Hi. 24° Ko. 6.50 Kaul. ma ke Komohiki. alaila A. 69½° Ko. 5.40 Kaul. ma ke Wailua. alaila A. 23½° Hi: 1.86 Kaul. ma ke Opunui. a hiki ma kahi e hoomakai. Me keia Apana. 86/100 o ka Eka.

Hoi: 29. 1851.

C. J. Lyons.
Surveyor.



2 Kaul = 1 in.

1 54
86
140

Uku Pau Loa $ 5.00.

W. L. Lee
Leonidi
G. M. Robertson
S. H. Smith

J. Kekaulahao

Honolulu August 18. 1851.

Helu. 4040. Nalaumaia.

Kamakua. Hawaii.

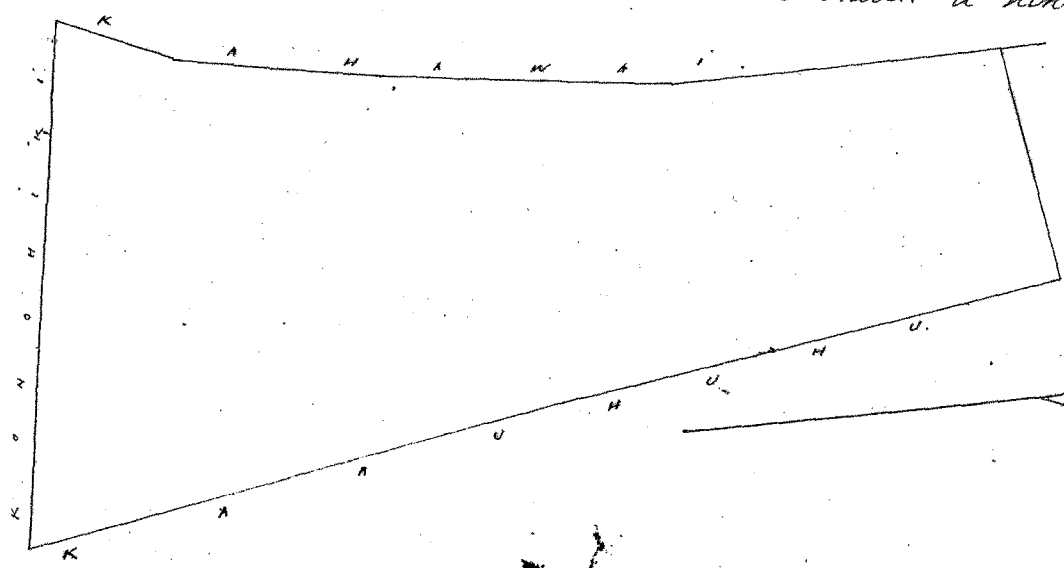
Apana 1. Aina mahi ma Kapuluna. Kamakua. Hawaii.

E hoomaka ana ma kahi pohaku. ma ke kihi Akau. Komohana. makai. e pili ana me kahawai. a e holo ana. A. 8½ Hi: 6.85 Kaul. a hiki i ka palena o Kaauhuhu. alaila Ko. 73¼° Hi: 12.20 Kaul. a. Ko. 9° Ko: 2.28 Kaul. a. Ko. 9½° Hi: 3.68 Kaul. a. Ko. 9° Hi: 12.70 Kaul. ma ke Kaauhuhu. alaila A. 60½° Ko. 15.90 Kaul. ma ke Komohiki alaila A. 25° 3/4 Hi: 3.73 Kaul. a. A. 9½° Hi: 6.25 Kaul. a. A. 7½° Hi: 8.36 Kaul. a. A. 9.70 Kaul. ma kualapa e pili ana me kahawai. a hiki ma kahi e hoomakai. Aia maloko o keia Apana 28½ Eka.

Apana 2. Pahale. E hoomaka ana ma kahi pohaku. ma ke kihi Ko. a e holo ana. A. 48° Hi: 2.00 Kaul. alaila A. 42° Ko. 125 Kaul. alaila. Ko. 48° Ko. 2.00 Kaul. alaila. Ko. 42° Hi: 1.25 Kaul. a hiki ma kahi i hoomakai 1/4 o ka Eka.

June 24. 1851.

C. J. Lyons.
Luna ana



2 Kaul. = 1 in.

5.50 Kaul. = 1 in.

Uku pau Loa $ 10.00.

W. L. Lee
Leonidi
G. M. Robertson
S. H. Smith

J. Kekaulahao

Honolulu August 18. 1851.

406

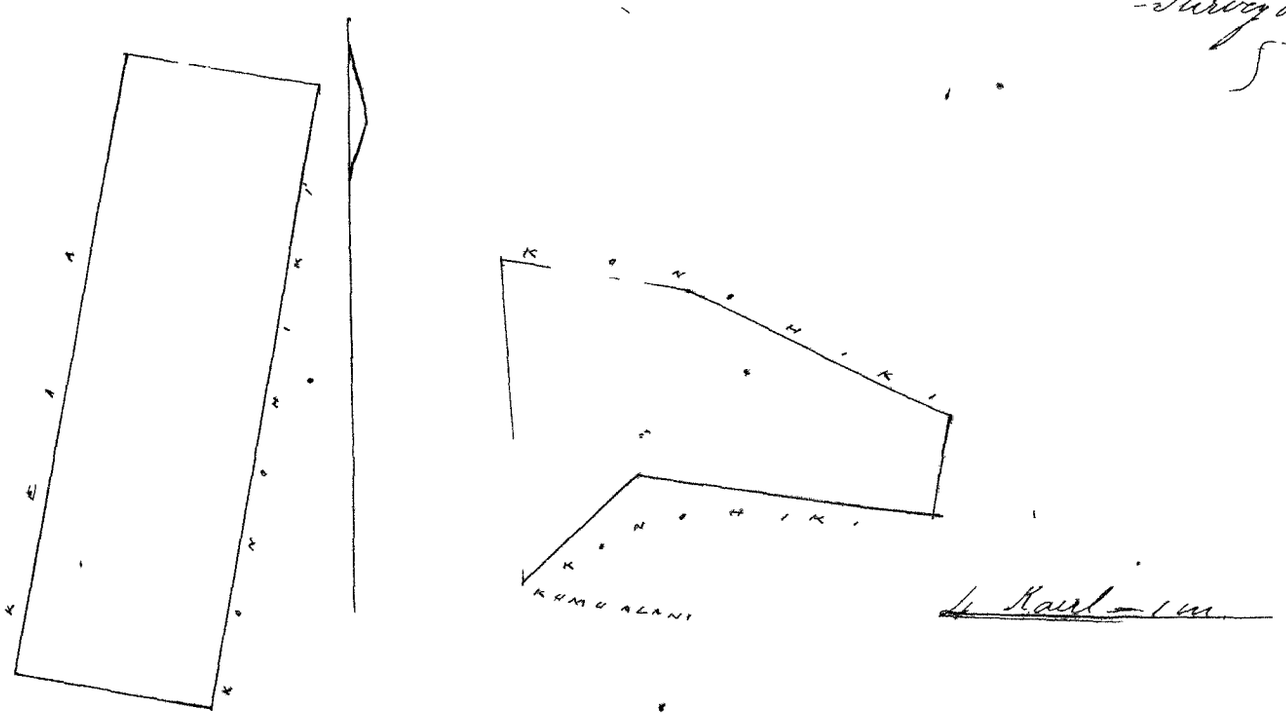
Helu 9926 — Kuhi — Waikoekoe Kamakua Kauai.

Kp. / Ama mahoe E hoomaka ana ma kekahi aku pohaku ma ke kihi A a e hoi ana Ke 10½° Ko 13.60 Kaul x Ke 79½° Ke 4.20 Kaul ma ko Konohiki alaila A 10½° Ke 13 60 Kaul ma ka palena o Keaa alaila A 79½° Ko 4.20 Kaul ma ke Konohiki a hiki ma kahi e hoomaka i Ma kona Apana 5 / Eka

Apana 2 2 kuhapai a Pahale E hoomaka ana ma kahi mau kumu alaa ma ke Ke Komokana a e hoi ana A 4° Ke 33/ Kaul alaila Ke 82 Ke 650 Kaul alaila A 8° Ke 220 Kaul alaila A 64° Ko 632 Kaul a hiki e kahi pohaku alaila A 80½° Ko 399 Kaul alaila Ke 3° Ke 695 Kaul a hiki ma kahi e hoomaka i Ma kona Apana 3 65 Eka

C J Lyons
Surveyor

June 13 1851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Uku Pau Loa $6 00

W. L. Lee

Lonuaki

G. M. Robertson

H. Smith

J. Kekaulahao

Honolulu August 18 1851

Helu 8539 B Wailoa

Koaoka. Waipio Kauai

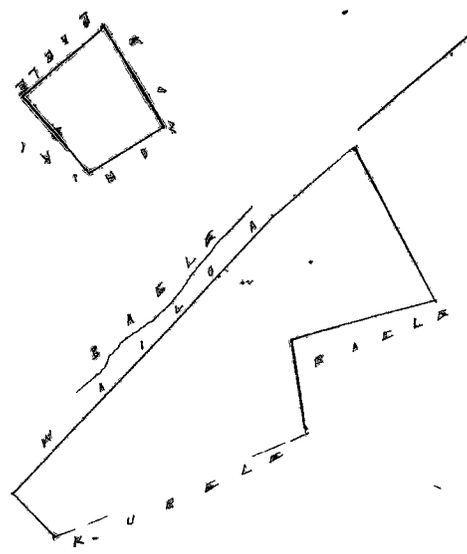
Apana 1 Mala Wauke E homaka ana ma ke kihi Akau a e holo ana Ke 2° Ke 220 Kaul ma ke Pacle alaila Kekona 210 Kaul ∡ A 8° Ke 170 Kaul ∡ A 80 Ke 250 Kaul ma ko Honolulu a hiki ma kahi e homaka 45/100 o ka Eka

Apana 2 10 — E homaka ana ma ke kihi Akau a e holo ana Ke 2° Ke 233 Kaul ∡ Ke 5° Ke 636 Kaul ma ke Pacle alaila Ke 6° Ke 205 Kaul ∡ Kekona 120 Kaul ma ko Honolulu alaila A 1/2 Ke 600 Kaul ma ko Kupule alaila A 5/2 Ke 195 Kaul ∡ A 25 Ke 306 Kaul ma ke Pacle alaila A 76° Ke 360 Kaul ma ko Honolulu a hiki ma kahi e homaka i Na kua Apana 2 68/100 Eka

June 6 1851

E J Lyons

Luna ana aina



4 Kaul = 1 m

Uku Pau Loa $5 00

W. L. Lee

Lonuaki

G. M. Robertson

J. Kekaulahao

Honolulu August 18 1851

Helu 10287 Kahoe

Waikoloa Kamakua Kauai

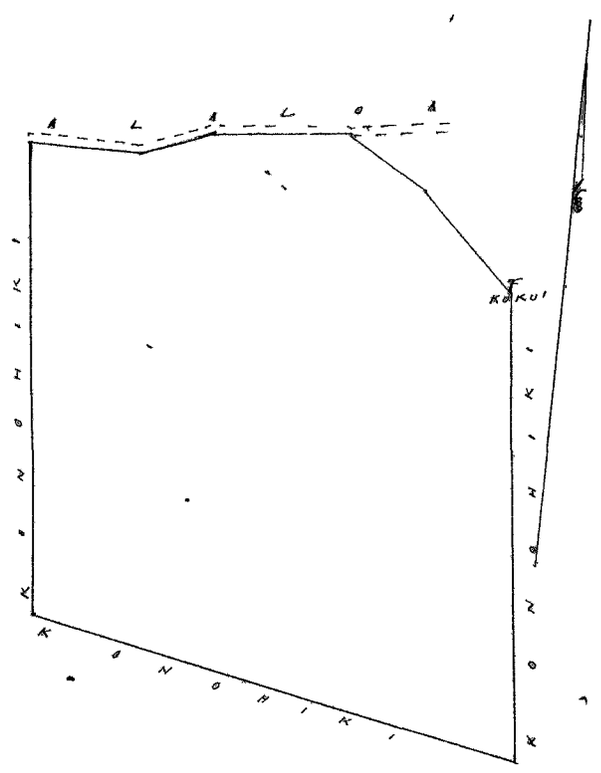
Ana Mahi. Aimoo Waikoloa Kamakua Kauai

E homaka ana ma ke kihi Ke a e holo ana A 6° Ke 1000 Kaul a hiki ma kahi kumu kukui alaila A 46 1/2° Ke 280 Kaul ∡ A 5/2 Ke 200 Kaul a hiki i ke alaloa alaila Ke 83° Ke 2.86 Kaul ∡ Ke 72 1/2° Ke 162 Kaul a Ke 88 3/4° Ke 230 Kaul ma ke alanui alaila Ke 6° Ke 1000 Kaul ma kahauau alaila Ke 72 1/2° Ke 1060 Kaul ma ko Honolulu a hiki ma kahi e homakai Malalo o kua 11 35 Eka

June 12 1851

E J Lyons

Surveyor



Uku Pau Loa $8 00

W L Lee

Lonuaki

G. M. Robertson

H. Smith

J. Kekaulahao

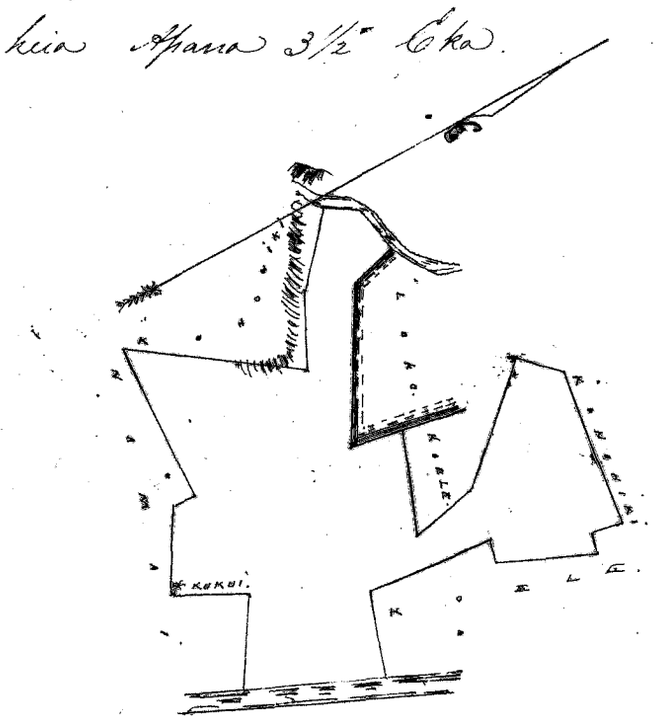
Honolulu August 18 1851

Helu 10398. Makoko — Pauaalua Waipio Hamakua Hawaii.

20 Loi. Pahale. 8. Kula. E hoomaka ana ma ke kihi Komohana. ma ka aoao Hema. o ka Wailele. a e holo ana A. 31° Hi: 75 pauku. 8. A. 86½° Hi: 1.15 Kaul. ma kae kahawai. alaila Ko. 10½° Hi: 1.09 Kaul. 8. Ko. 58½° Hi: 3.68 Kaul. 8. A. 20 Hi: 1.27 Kaul. ma kai o ka loko. alaila. Ko. 69° Hi: 2.24 Kaul. 8. A. 11½° Ko. 1.56 Kaul. 8. A. 43 Ko. 2.99 pauku. 8 A. 47½° Hi: 1.02 Kaul. 8. Ko. 80¾° Hi: 3.38 Kaul. 8. Ko. 8° Ko. 66 pauku. 8. Ko. 75 Hi: 42 pauku. 8. Ko. 24½° Ko. 2.22 Kaul. 8. A. 68 Ko. 48 pauku. 8. Ko. 7° Ko. 2.59 Kaul. 8. Ko. 70° Hi: 1.86 Kaul. ma ke Komohiki. a hiki ma kahawai. alaila ma kahawai. Ko. 25° Ko. 3.03 Kaul. alaila. A. 68 Ko. 2.08 Kaul. 8. Ko. 28½° Ko. 1.66 Kaul. 8. A. 68¾° Ko. 2.00 Kaul. 8. A. 26 Hi: 4 0 pauku. 8. A. 86 Hi: 3.45 Kaul. ma ke Namai. alaila A. 35 Hi: 3.90 Kaul. 8. A. 66° Ko. 1.82 Kaul. 8. A. 52 Ko. 1.70 Kaul. ma ke Komohiki a hiki ma kahi e hoomakai. Aia keia Apana 3½ Eka.

June. 6. 1851.

T. J. Lyons.
Luna ana aina



E Kaul = 1in.

Uku Pau Loa $5.00
W. L. Lee
Lorenzo
G. M. Robertson
W. L. Smith
I. Kekaulahao

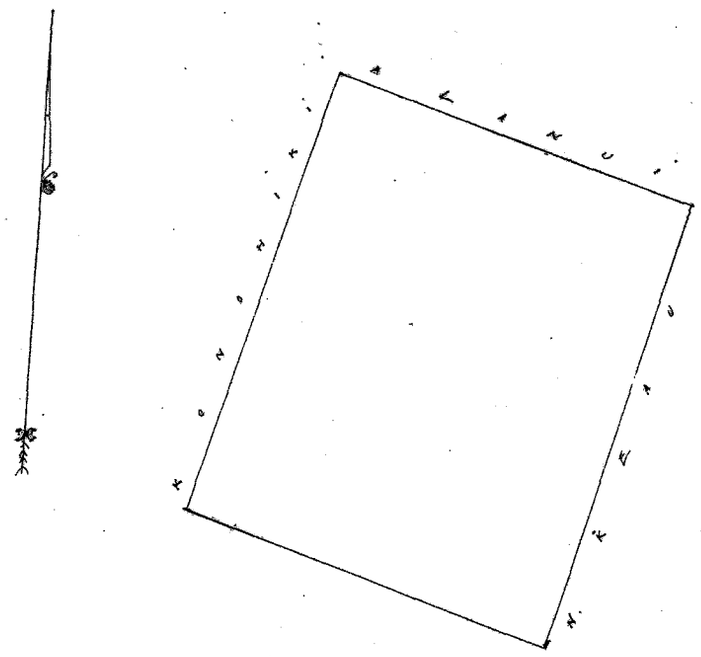
Honolulu August. 18. 1851.

Helu. 9927. Aina. Kea. Hamakua Hawaii.

Aina Kula. E hoomaka ana ma ke kihi Hi. ma ke alanui a e holo ana ma ke alanui. A. 72¾° Ko. 8. 00 Kaul. alaila. Ko. 16° Ko. 10. 00 Kaul. 8. Ko. 72¾° Hi: 8. 10 Kaul. ma ke Komohiki. alaila. A. 15½° Hi. 10. 00 Kaul. ma ke Kea. aina. a hiki ma kahi e hoomakai. Aia keia 8 Eka.

June. 12. 1851.

T. J. Lyons.
Surveyor.



E Kaul = 1in.

Uku Pau Loa $6.00
W. L. Lee
Lorenzo
G. M. Robertson
W. L. Smith
I. Kekaulahao

Honolulu August. 18. 1851.

Helu. 3735. Puuula. Iwiula

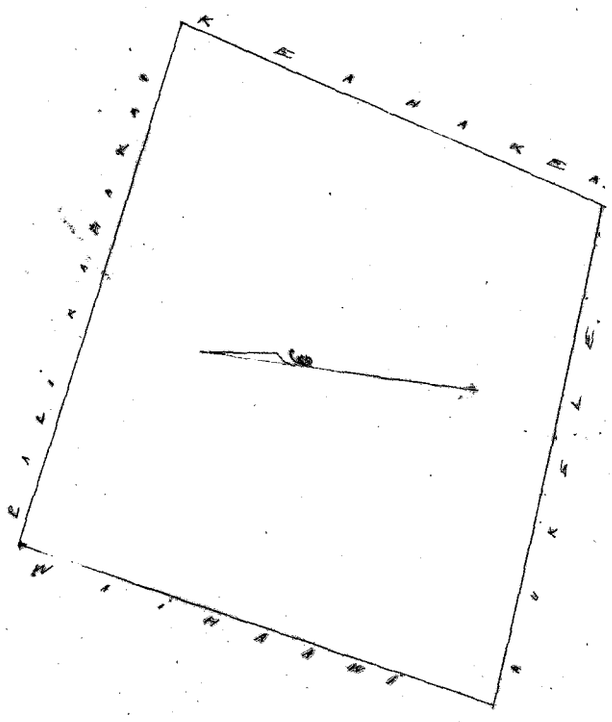
Hamakua Hawaii.

Aina ma Kaauhuhu. Hamakua. Hawaii.

E hoomaka ana ma ke kihi Ko. o keia ma ke kihi Hi. o ka Auhola. e pili ana me ka palena o Keahakea. a e holo ana. A. 15 Hi: 10. 00 Kaul. ma Keahakea. a hiki ma ka pali. kahakai alaila A. 81 Ko. 12. 00 Kaul. ma kae pali. alaila. Ko. 10¾° Ko. 10. 90 Kaul. ma ke Wahaawi. alaila. Ko. 86½° Hi: 11. 20 Kaul. ma ke. e Auhola. a hiki ma kahi e hoomakai. Aole o keia 12. Eka.

June 24. 1851.

T. J. Lyons.
Surveyor.



1 Haul = 1 in.

Ulu Pau Loa $8.00.

W. L. Lee
Deputy
G. M. Robertson
Honolulu August 18. 1851.

Hulu 1294 Kuai.

J. H. Smith
J. Kekaulahao
Waikoloa Kamakua Hawaii.

Apana 1. Kina Mahi. E hoomaka ana ma kahi puhala ma ke kihi Akau a e holo ana Hc. 12° Ko. 8.90 Kaul. a hiki ma kahi kea kupapau alaila A 85° Ki. 10.90 Kaul. ma ke alanui alaila A 2 Ki. 6.26 Kaul. & A. 85 1/4° Ko. 10.22. Kaul. ma ke Komohiki a hiki ma kahi e hoomaka'i Moa kuia Aft. 7 7/100 Eka

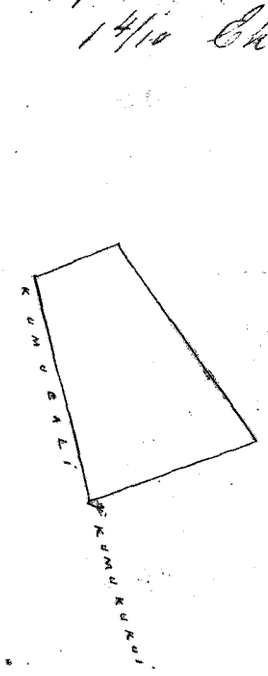
Apana 2. Kihapai ma ka pali Kahakai. E hoomaka ana mai kahi puhaku ma ke kihi Hi. a e holo ana. A. 42 Ko. 2.00 Kaul. alaila Hc. 88 Ko. 4.00 Kaul. alaila Hc. 75 1/2° Ki. 5.40 Kaul. a hiki ma kahi e hoomaka'i Moa kuia Aft. 3/10 o ka Eka.

Apana 3. Kihapai. E hoomaka ana ma kahi kumu kukui ma ke kihi Hi. mauka a e holo ana Hc. 78 Ko. 5.00 Kaul. ma kumu pali alaila A. 18 Ko. 2.00 Kaul. alaila A. 5 1/2° Ki. 5.18 Kaul & Hc. 18° Ki. 3.84 Kaul. a hiki ma kahi e hoomaka'i 1 4/10 Eka

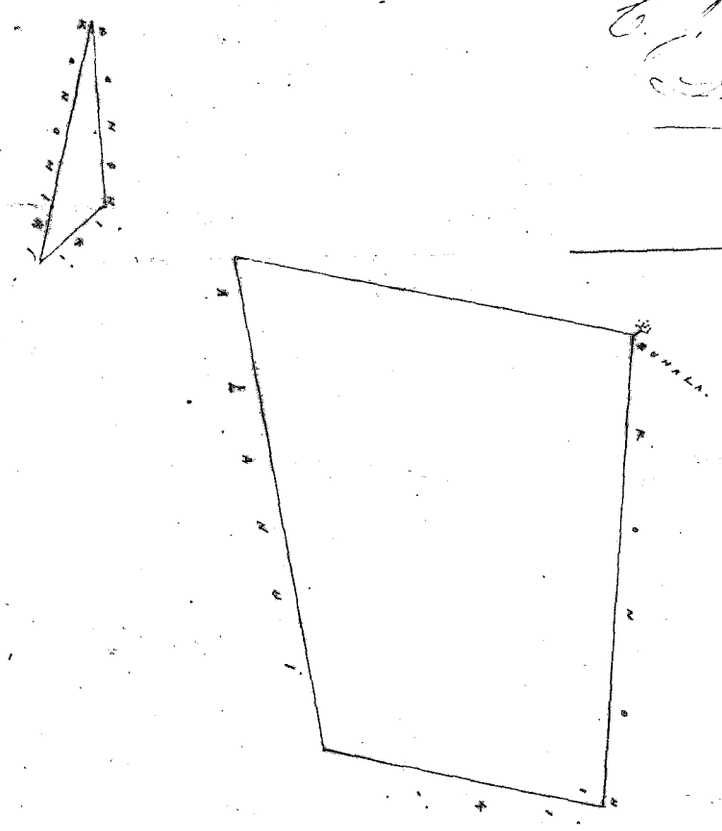
June 12. 1851.

C. J. Lyons.
Luna Ana

7. 7
30
1 40
8.77



1 Haul = 1 in.



Ulu Pau Loa $6.00.

W. L. Lee
Deputy
G. M. Robertson
J. H. Smith
Honolulu August 18. 1851.

J. Kekaulahao

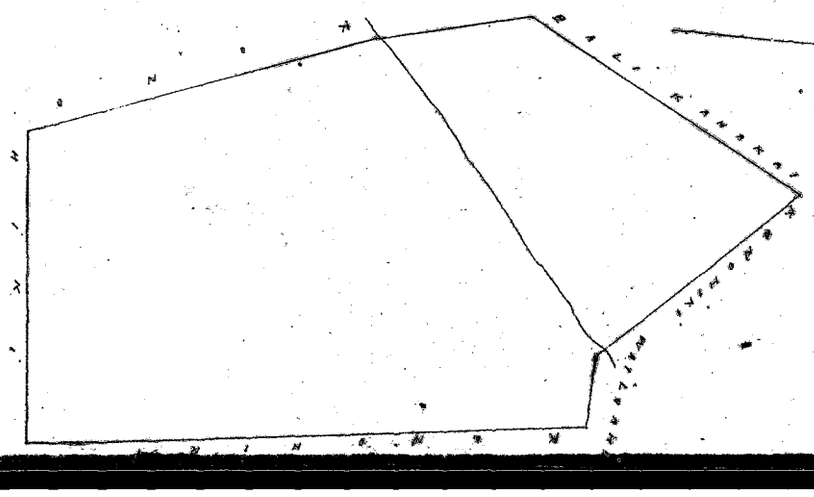
Hulu 7131 Kuai.

Kamahonua Kawaloa Hawaii

Pahale, Kina Kula, 21 Loi. E hoomaka ana ma kahi puhaku ma ke kihi Komohana a e holo ana Hc. 1/4 Ki. 3.40 Kaul. a hiki ma ke kihi o ka pa puhaku e pili ana me ka pali alaila Hc. 20 Ki. 8.00 Kaul & A. 83 3/4° Ki. 6.80 Kaul & A. 7° Ko. 12.30 Kaul ma ke Komohiki alaila Ko. 1.43 Kaul & A. 45° Ko. 5.70 Kaul ma ke Waikahi alaila Hc. 28 Ko. 7.00 Kaul ma kae pali a hiki ma kahi e hoomaka'i Moa kuia Aft. 11.5 Eka C. J. Lyons

June 14. 1851.

Surveyor.



1 Haul = 1 in.

410

Uku Pau Loa $8.00

W. L. Lee

Lorrin Li

G. M. Robertson

J. H. Smith

J. Kekauluhao

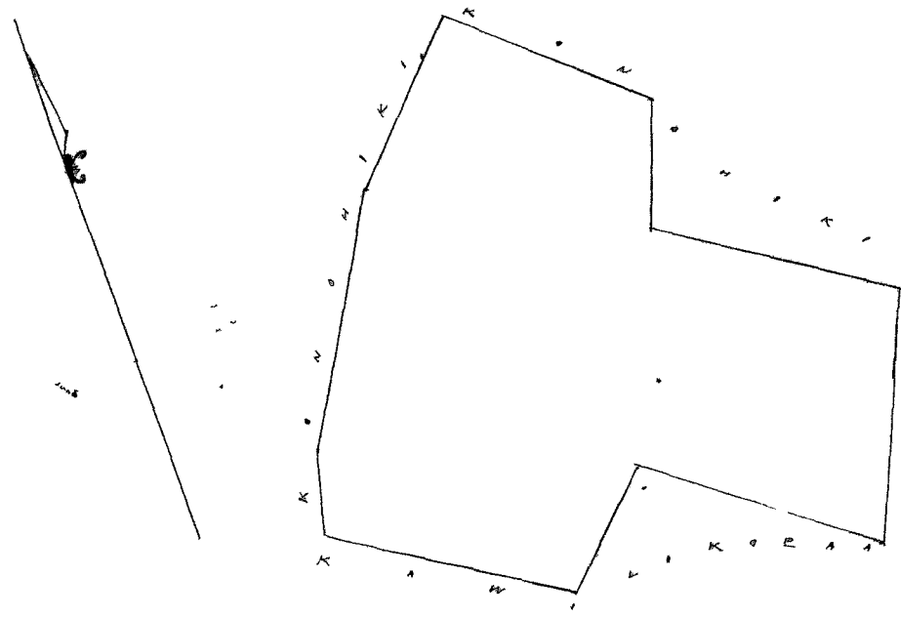
Honolulu August 18 1851

Helu 1962 W. Konohiki

Kuauka Wahi Kanaka Kauai

Pahale Aina mahi 30 Loi E hoomaka ana ma ka kahi o uka Mala ma ke kihi Hema a e holo ana N 55½° Ko 550 Kaul ma ke Kawilukopaa alaila N 15½° Ko 185 Kaul a N 31½° Ko 572 Kaul a N 46° Ko 400 Kaul a Ko 64½° Ko 482 Kaul ma ke Konohiki alaila Ko 22½° Ko 273 Kaul a Ko 55½° Ko 550 Kaul alaila Ko 20° Ko 550 Kaul ma kumu pali alaila N 5° Ko 572 Kaul a Ko 49° Ko 295 Kaul ma ke Konohiki a hiki ma kahi e hoomaka ai Ma kela ana 9 1/10 Eka.

Iune 6 1851



4 Kaul = 1 m

Uku Pau Loa $1.00

W. L. Lee

Lorrin Li

G. M. Robertson

J. H. Smith

J. Kekauluhao

Honolulu August 18 1851

Helu 54 94 Kauai

Kua Kuapu Kanaka Kauai.

Apana 1 Pahale, 10 Loi a Aina Mahi E hoomaka ana ma ke kihi Akau a e holo ana Ko 5° Ko 323 Kaul ma ke Konohiki a hiki i ke auwai alaila Ko 55 3/4° Ko 763 Kaul ma ka ana o Kamokamo a me Kooko a Konohiki alaila Ko 22½° Ko 70 paukū alaila N 65½° Ko 96 paukū. a e N 25° Ko 21 paukū alaila N 65½° Ko 190 Kaul a N 59° Ko 507 Kaul ma ke Kooko a hiki i ke pali i kahi ana me kahawai, alaila ma kae pali Ko 41° Ko 330 Kaul alaila N 60½° Ko 275 Kaul ma ke Kelinohopaa, alaila N 31° Ko 76 paukū a N 35½° Ko 385 Kaul ma ka palena o ka Heiau, a hiki ma kahi e hoomaka ai Ma kela Apana 2 1/5 Eka

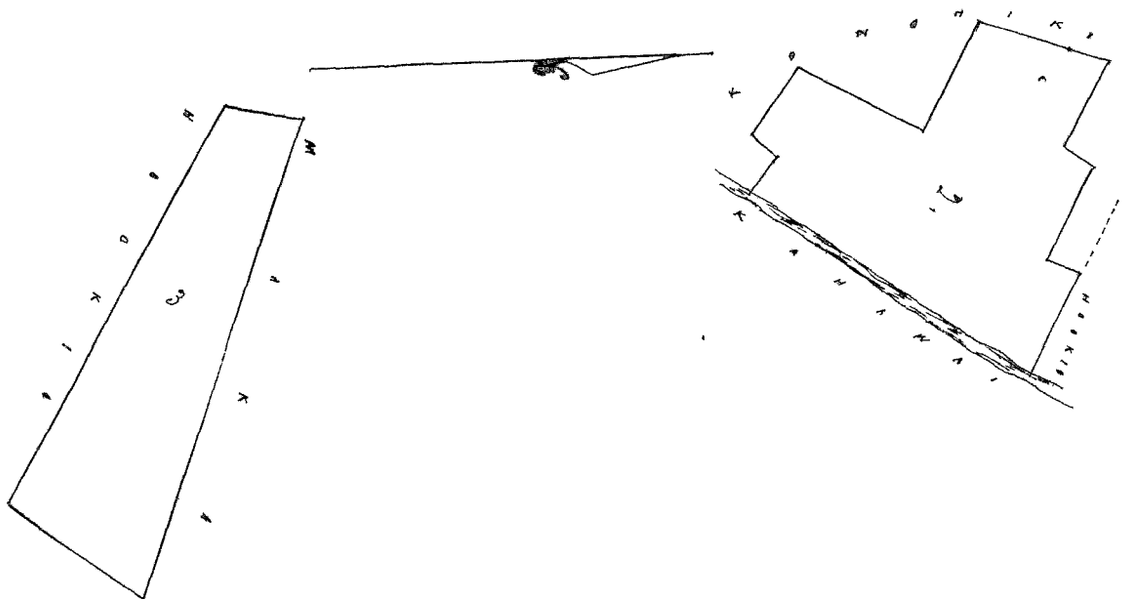
Apana 2 9 Loi E hoomaka ana ma ke kihi Akau a e holo ana Ko 20° Ko 152 Kaul a Ko 60° Ko 130 Kaul a Ko 27° Ko 152 Kaul ma ke Kalua alaila Ko 54° Ko 87 paukū a N 7° 45 Ko 37 paukū a Ko 55½° Ko 49 paukū ma ke Konohiki alaila N 35½° Ko 363 Kaul ma kae kahawai alaila N 63° Ko 120 Kaul alaila Ko 25° Ko 40 paukū a N 62° Ko 114 Kaul ma ke Kooko alaila N 41° Ko 33 paukū a N 60½° Ko 101 Kaul ma ke Konohiki a hiki ma kahi e hoomaka ai Ma kela Apana 4/5 Eka

Apana 3 Mala Kalo E hoomaka ana ma kahi puhala ma ke kihi Ko mauka a e holo ana N 59° Ko 500 Kaul ma ke Kooko alaila N 11¼° Ko 86 paukū ma ke Konohiki alaila Ko 59° Ko 550 Kaul ma ka Kalo a Ko 36° Ko 176 Kaul ma ke Konohiki a hiki ma kahi e hoomaka ai Ma keia Apana 68/100 o ka Eka

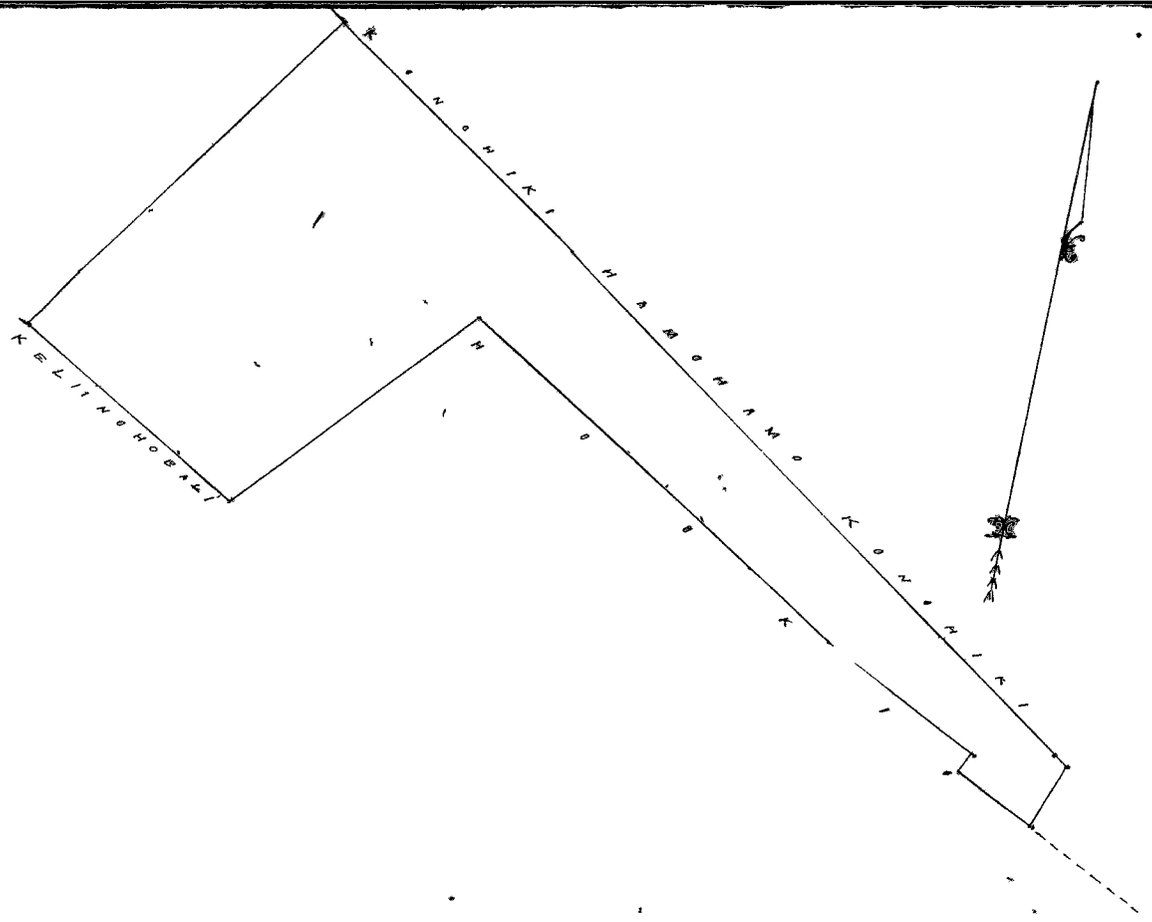
Iune 30 1851

T. J. Lyons

Surveyor



2 Kaul. 1 m



Uku Pau Loa $5 00

W. L. Lee

Loan Le — I. H. Smith

G. M. Robertson — I. Kekaulahao

Honolulu August 18 1851.

Helu 10796 Pahawai ✓ Kuaa Hamakua Hawaii.

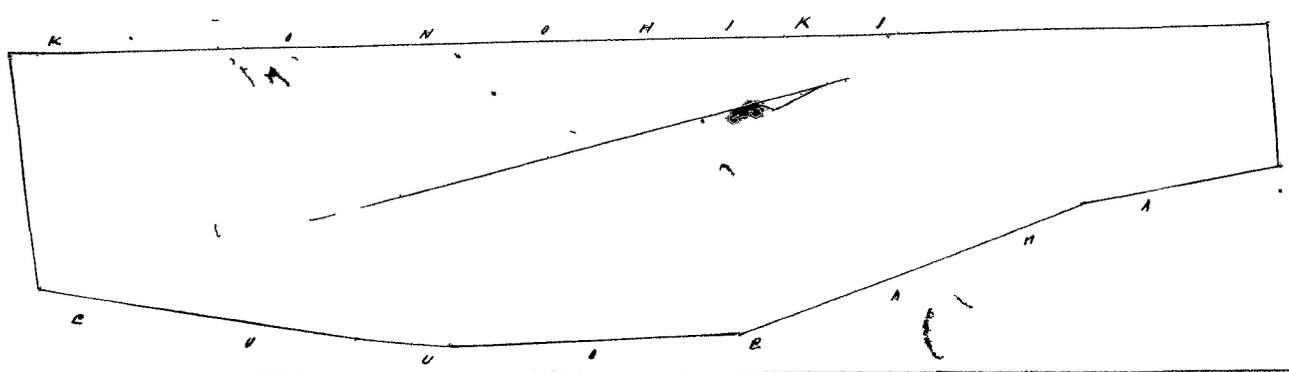
I Kihapai ma Keiwi Hamakua Hawaii,

E hoomaka ana ma ke kihi Akau, a e holo ana Hema 80½° Ko. 3 00 Kaul ma ko Konohiki. alaila Ko 4¼° Ko 4 30 Kaul a Ko 6° Ko 7 10 Kaul a Ko 13° Ko 6 10 Kaul a Ko 19° Ko 2. 00 Kaul a Ko 23° Ko 6 80 Kaul ma ka palena o Puuopaha alaila A 82° Ko 5 00 Kaul ma ko Konohiki alaila A 13¼° Ko 26. 50 Kaul ma kahawai. a hiki ma kahi e hoomakaii

Maloko o kua Apana 14 Eka

June 12 1851.

C J Lyons
Luna ana



4 Kaul = 1 m

Uku Pau Loa $ 8.00

W. L. Lee

Loan Le — I. H. Smith

G. M. Robertson — I. Kekaulahao

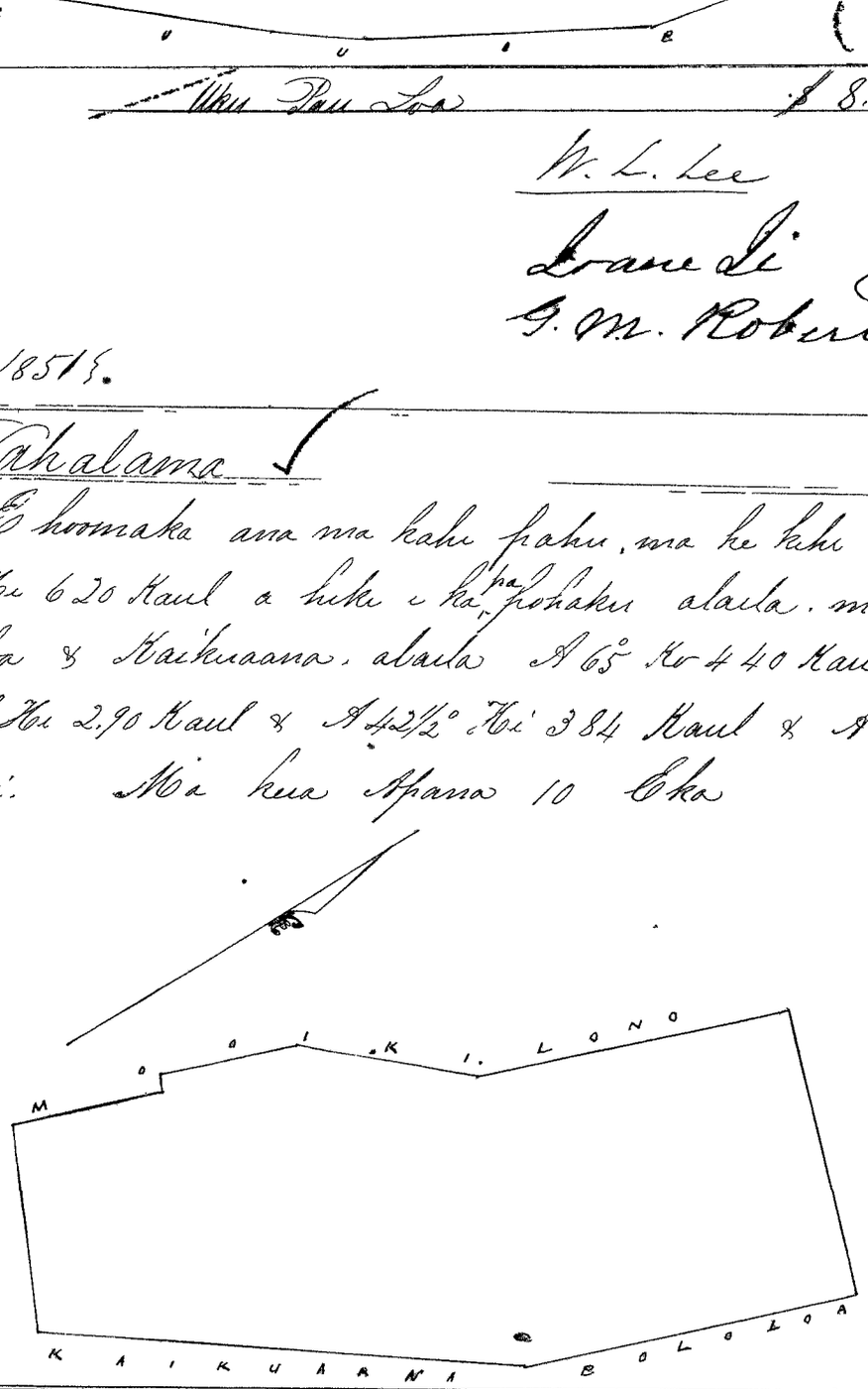
Honolulu August 18 1851.

Helu 10999 Wahalama ✓ Kuaa Hamakua Hawaii

Pahale a Ana E hoomaka ana ma kahi pahu, ma ke kihi Akau e pili ana me ke alanui, a e holo ana ma ke alanui Ko 1° Ko 6 20 Kaul a hiki i ka pa pohaku alaila, ma ia pa. Ko 20½° Ko 7 20 Kaul alaila Ko 36° Ko 10 36 Kaul ma ko Polohoa a Kaikuaana. alaila A 65° Ko 4 40 Kaul ma ko Konohiki alaila A 19° Ko 3 30 Kaul a A 70° Ko 30 paukn a A 21° Ko 2.90 Kaul a A 42½° Ko 3 84 Kaul a A 19½° Ko 6 80 Kaul ma ka palena o Mooiki a hiki ma kahi e hoomakaii. Ma kua Apana 10 Eka

C J Lyons
Surveyor

June 26 1851.



4 Kaul = 1 in

Uku Pau Loa $ 7 00

W. L. Lee

Honolulu August 18 1851

Loan Le — I. H. Smith

G. M. Robertson — I. Kekaulahao

4/2

Helu 7956. Kahalaau + 422 ½ Kapai. Waipio. Kauai.

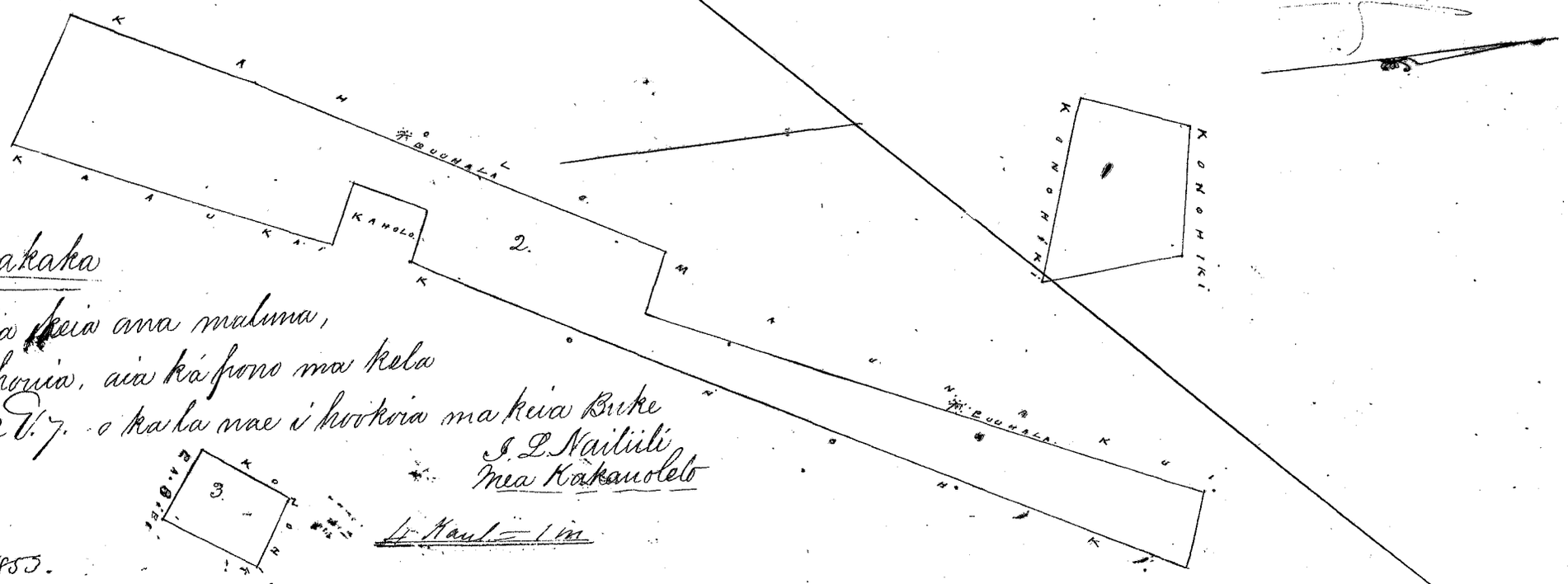
Apana 1. Mala Wauke ʻ. 4 Loi. E hoomaka ana ma ke kihi. Komohana. Mauka. a e holo ana. He. 7½ Ko: 4.80 Kaul. alaila. A. 4½° Ko. 3.60 Kaul. alaila A. 7°8½ Ko. 3.30 Kaul. alaila. He. 2 1½° Ko. 2.90 Kaul. a hiki ma kahi e hoomakaï Puniia i ka aina o Konohiki. Malo ho o keia Apana 1¼ Eka.

Apana 2. 36. Loi ʻ Kihapai Malo. E hoomaka ana ma ke kihi Ko: makai. a e holo ana. A. 7°. Ko. 2. 00 Kaul. alaila. He. 23½° Ko. 7. 00 Kaul. a hiki i ka punohala. ma ko Konohiki. alaila. He. 25° Ko. 8. 00 Kaul. ʻ. A. 65° Ko. 1.62 Kaul. ma ko Maunakui. alaila. He. 29° Ko. 5.30 Kaul. ʻ. He. 30½° Ko. 6. 00 Kaul. ma ka aina o Kaholo. alaila He. 27¾° Ko. 5.12 Kaul. ʻ. He. 58½° Ko: 3.65 Kaul. ma ko Konohiki alaila. A. 24½° Ko: 8.70. Kaul. ma ko Maauka:. alaila A. 64½° Ko 1.62 Kaul. ʻ. A. 25° Ko: 1.97 Kaul. ʻ. He. 65° Ko: 1.43. Kaul. ma ka pahale. o Kaholo. alaila A. 28½° Ko: 21.50 Kaul. ma ko Konohiki. a hiki ma kahi e hoomakaï. Ua keia Apana 7 Eka.

Apana 3. Pahale ma Waikoloa. E hoomaka ana ma ke kihi He. a e holo ana. A. 60½° Ko. 1.96 Kaul. ma ka pa bipi. alaila A. 37½° Ko: 2.54 Kaul. ʻ. He. 56¾° Ko: 1.91 Kaul. ʻ. He. 2.70 Kaul. ma ko Konohiki. a hiki ma kahi e hoomakaï. Ua keia Apana ½ Eka

C. J. Lyons
Luna ana

June. 6. 1851.



Olelohoakaka

Ua hoolilia keia ana maluna,
a ua ana hoiia. aia ka paona ma kela
Aoao 422 ½ ʻ. o ka la mae i hookoia ma keia Buke
ka la pono.

J. P. Nailiili
Mea Kakauolelo

Nov. 22, 1850.

½ Kaul = 1 in.

Uku Pau Loa $7.00.

Honolulu August 18. 1851.

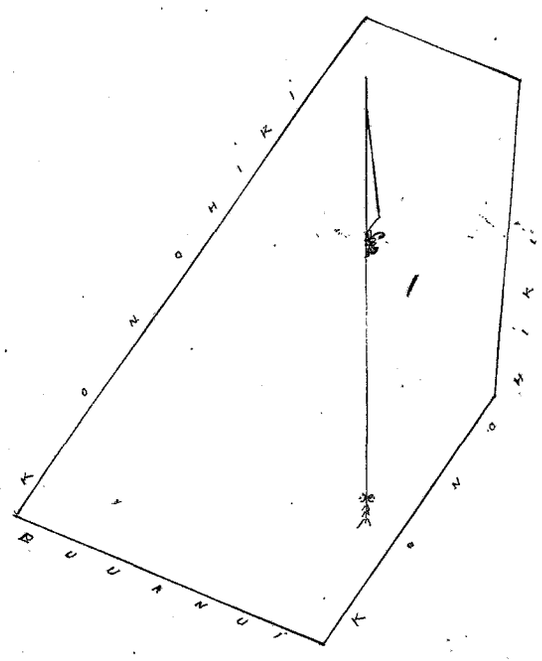
Helu. 10.286. Maunakui. Koauka. Waipio Hamakua Hawaii.

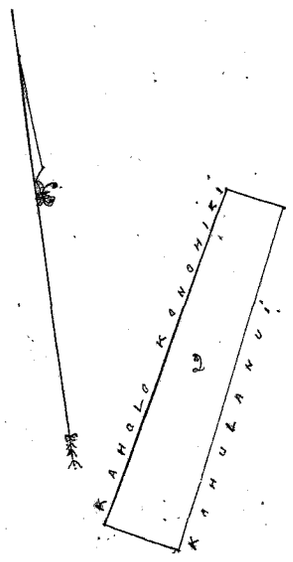
Apana 1. 23. Loi ʻ Kihapai. Malo. E hoomaka ana ma ke kihi Komo-hana. Mauka a e holo ana. He. 70½° Ko: 7.00 Kaul. ma ko Puaanui; alaila A. 31° Ko: 6.66 Kaul. ʻ. A. 1° Ko: 6.70 Kaul. ʻ. A. 70¼° Ko. 3.45 Kaul. ʻ. He. 32° Ko. 13. 00 Kaul. ma ko Konohiki. a hiki ma kahi e hoomakaï. Ua keia Apana 7 Eka.

Apana 2. 7 Loi. E hoomaka ana ma ke kihi Akau. a e holo ana. He. 65° Ko: 1.24 Kaul. alaila. alaila. He. 25° Ko. 7.50 Kaul. ʻ. A. 65° Ko. 1.65 Kaul. ma ko Kahuluanui; alaila A. 29° Ko: 3.30 Kaul. ʻ. ʻ. 36¾° Ko: 4.10 Kaul. ma ko Kaholo. ʻ Konohiki. a hiki ma kahi e hoomakaï Ua keia Apana 1. 18 Eka

C. J. Lyons.
Luna ana aina

Lrandt
G. M. Robertson
J. H. Smith
J. Kekaulahao





½ Kaul = 1 in.

Uku Pau Loa $6.00

Honolulu August 18. 1851.

W. L. Lee
Loanedi
G. M. Robertson
J. H. Smith
J. Kekaulahao

Helu 10553. Ohanui ✓ Kokalau Waipio Hamakua Hawaii

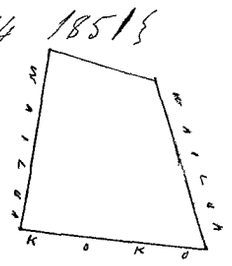
Apana 1 Pahale ¼ 1 Kula E hoomaka ana ma ke kihi Hikina e pili ana me ke alanui a e holo ana A 66° Ko 306 Kaul ¼ A 4° Ko 340 Kaul ma ko Kamahua. alaila Ko 35° Ko 384 Kaul alaila Ko 62° Ki 520 Kaul ma ko Kahili alaila A 32° Ko 94 pauku ma ke Alanui a hiki ma kahi e hoomakai Ma keia Apana 8/10 o ka Eka

Apana 2 10 Loi E hoomaka ana ma ke kihi Akau e pili ana me ko Wailua a e holo ana Ko 62° Ki 162 Kaul ma ko Kamahua alaila Ko 23½° Ko 397 Kaul ¼ A 58° Ko 32 pauku. ¼ Ko 32° Ko 66 pauku ma ko Wailua alaila A 59° Ko 85 pauku ma ko Koko alaila. A 12¾° Ki 95 pauku ¼ A 68° Ko 52 pauku ¼ A 10½° Ko. 182 Kaul ¼ A 42° Ko 213 Kaul ma ko Wailua a hiki ma kahi e hoomakai Maloko o keia 88/100 o ka Eka

Apana 3 3 Loi E hoomaka ana ma ke kihi Hikina a e holo ana ma ko Koko Ko 24° Ko 200 Kaul alaila ma ko Wailua. A 62° Ko 193 Kaul ¼ A 31½° Ko 115 Kaul ¼ Ko 85° Ki 188 Kaul a hiki ma kahi e hoomakai Ma keia Apana 3/10 o ka Eka

Ke 14 1851

C J Lyons
Surveyor



2 Kaul = 1m

Ukupau Pau Loa $5.00.

W L Lee
Lorenzo
G. M. Robertson J. K. Smith
J. Kekaulahao.

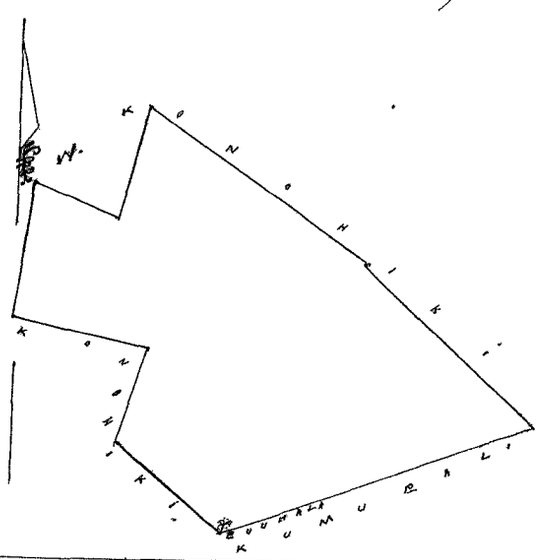
Honolulu August 18 1851

Helu 8481 Kawilikoloaa Waipio Hamakua Hawaii

Pahale mau ¼ ¼ 1 Ahapai Malo E hoomaka ana ma ke kihi Ke ma kahi pumhala a e holo ana A 5° Ko 288 Kaul ¼ A 16° Ki 215 Kaul ¼ A 78½° Ko 290 Kaul ¼ A 7° Ko 288 Kaul ¼ Ke 68° Ko 184 Kaul ¼ A 15½° 6244 Kaul ma ka ama o Konohiki. alaila Ko 55½° Ko 550 Kaul ¼ Ke 48° Ko 500 Kaul ma ke Kuleana o W Konohiki. ma kumu pau a hiki ma kahi e hoomakai Malokoo o keia Apana 48/10 Eka

C J Lyons
Surveyor

June 6 1851



4 Kaul = 1m

Ukupau Pau Loa $5.00

W. L Lee
Lorenzo
G. M. Robertson J. K. Smith
J. Kekaulahao

Honolulu August 18 1851

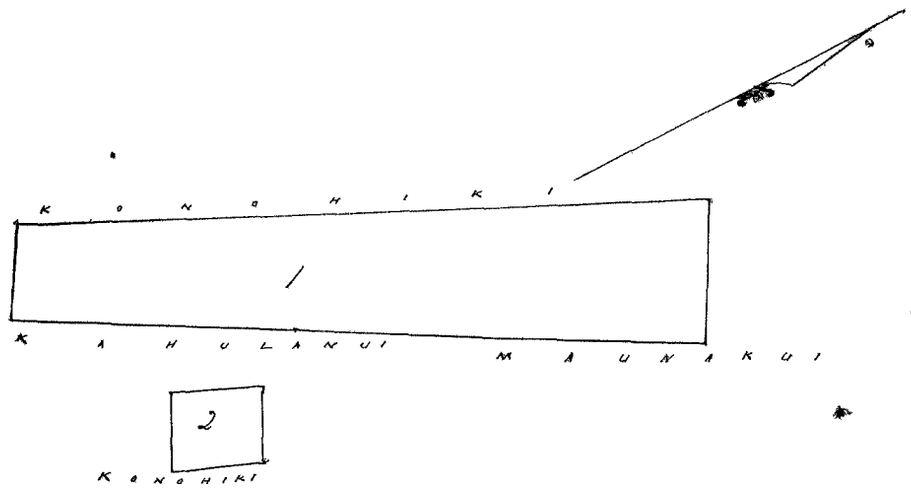
Helu 9955. Kahulo. Waikoloa. Waipio Hamakua Hawaii

Apana 1 20 Loi ¼ Kula E hoomaka ana ma ke kihi Komohana a e holo ana Ko 58½° Ki 210 Kaul. ma ko Konohiki alaila A 30½° Ko 600 Kaul ¼ A 29° Ki 878 Kaul ma ko Kahulanui. ¼ Hanaku alaila A 60° Ko 296 Kaul ¼ Ko 26° Ko 1470 Kaul ma ko Konohiki a hiki ma kahi e hoomakai Ma keia Apana 3¾ Eka

Apana 2 Pahale E hoomaka ana ma ke kihi Akau a e holo ana Ko 25° Ko 197 Kaul ¼ Ko 64¼° Ko. 162 Kaul ma ko Kahulanui alaila A 28° Ki 200 Kaul ma ko Konohiki alaila A 65° Ko 143 Kaul ma ko Kahulanui a hiki ma kahi e hoomakai Ma keia Apana 3/10 o ka Eka

C J Lyons
Luna ana aina

June 6 1851



4 Kaul = 1m

Uku Pau Loa $500

W L. Lee
Lonaki (x) J. H. Smith
G. M. Robertson J. Kekaulahao

Honolulu August 18 1851

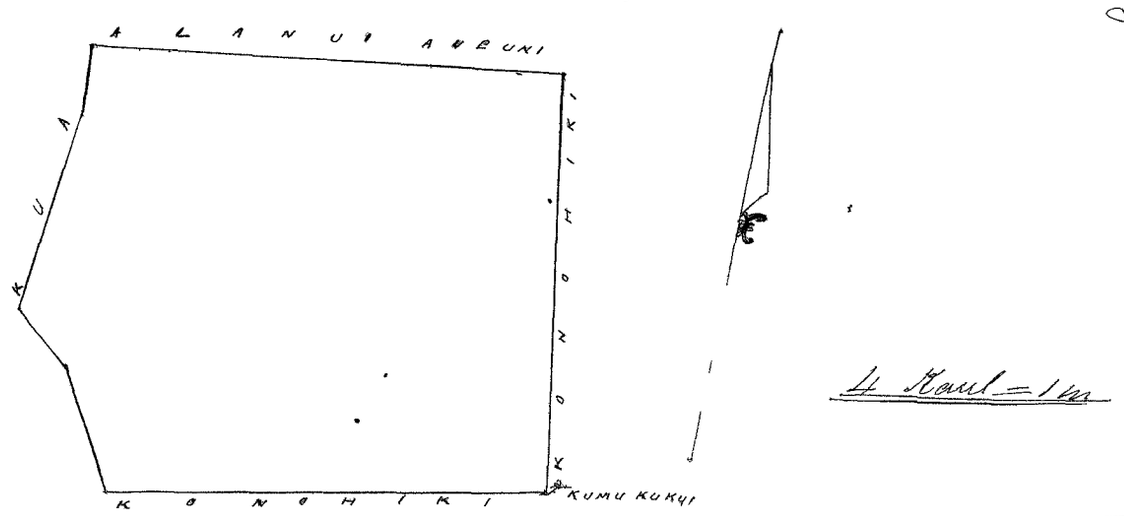
Helu 8379 Hanoku

Honohana Hanakua Hawaii

O homaka ana ma kahi kumu kukui ma ke kihi Hikina mauka a e holo ana Hema 78½° Hikina 936 Kaul a Akau 28 Hema 277 Kaul a Akau 52½° Hema 154 Kaul ma ko Konohiki alaila Akau 6½ Hema 424 Kaul a Akau 1° Hema 144 Kaul ma ko Kua alaila Akau 81 Hema 1000 Kaul ma ke alanui alaila Hema 10° Hema 895 Kaul ma ko Konohiki. a hiki ma kahi e homaka'i Mahoko o kela Apana 9¾ Oka T J Lyons

June 25 1851

Luna Ana.



4 Kaul = 1m

Uku Pau Loa $2 00

W. L. Lee

Loanaki (x) J. H. Smith
G. M. Robertson J. Kekaulahao

Honolulu August 18 1851

Helu 7957 Kahalu

Kukuihaele Hawaiian Hawaii

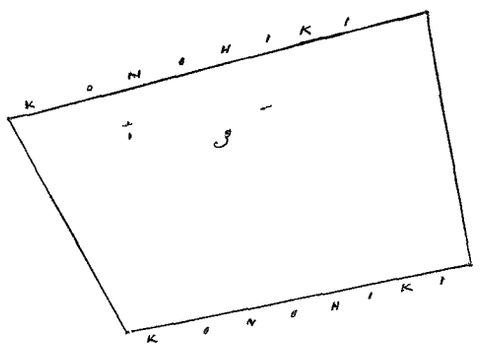
Apana 1 26 Oki O homaka ana ma ke kihi Komohana Akau Makai a e holo ana Hema 11° Hikina 540 Kaul a Akau 87½ Hema 196 Kaul ma ko Kea a Lo kole. alaila Hema 8° Hema 211 Kaul ma ko Pale alaila Hema 11¾° Hema 140 Kaul ma ko Hekuke alaila Akau 36¾° Hema 220 Kaul ma ke Alanui alaila Akau 1° Hema 142 Kaul a Akau 2½ Hema 209 Kaul a Akau 11¾ Hema 550 Kaul ma ko Kaiama alaila Hema 88 Hikina 200 Kaul ma ko Kea a hiki ma kahi e homaka'i Ma kela Apana 19/100 Oka

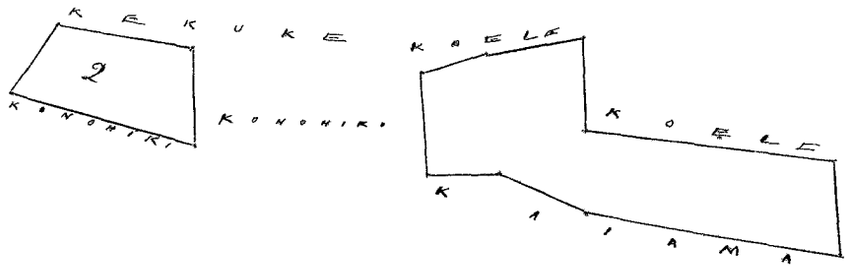
Apana 2 17 Lo O homaka ana ma ke kihi Hema o kela ma ke kihi Komohana o ko Kaiama a e holo ana Hema 18½° Hikina 400 Kaul ma ko Konohiki alaila Akau 52½° Komohana 172 Kaul alaila Akau 13 Hema 285 Kaul ma ko Hekuke alaila Hikina 212 Kaul a hiki ma kahi e homaka'i Ma kela Apana 66/100 o ka Oka

Apana 3 Pahale a Ana Waloo O homaka ana ma ke kihi Komohana Makai o ka pa ae e holo ana Hema 12 Hema 930 Kaul alaila Akau 63 Hema 520 Kaul alaila Akau 8½° Hema 750 Kaul alaila Hema 82½° Komohana 550 Kaul a hiki ma kahi e homaka'i Ma kela Apana 4 87 Oka T J Lyons

June 13 1851

Luna ana





1 93
66
4 87
7 46

4 Kaul = 1in.

Ulu. Pau Loi

W. L. Lee

G. M. Robertson
Lorenzo H. Smith

J. Kekaulahao

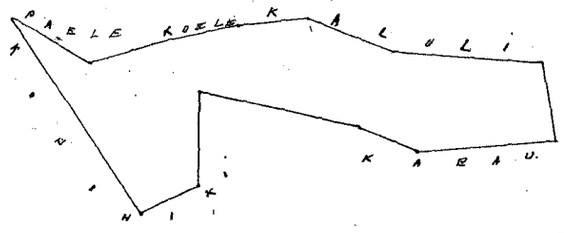
Honolulu August 18. 1851.

Helu. 7872 Kaiama. Kukuihaele Hamakua Hawaii.

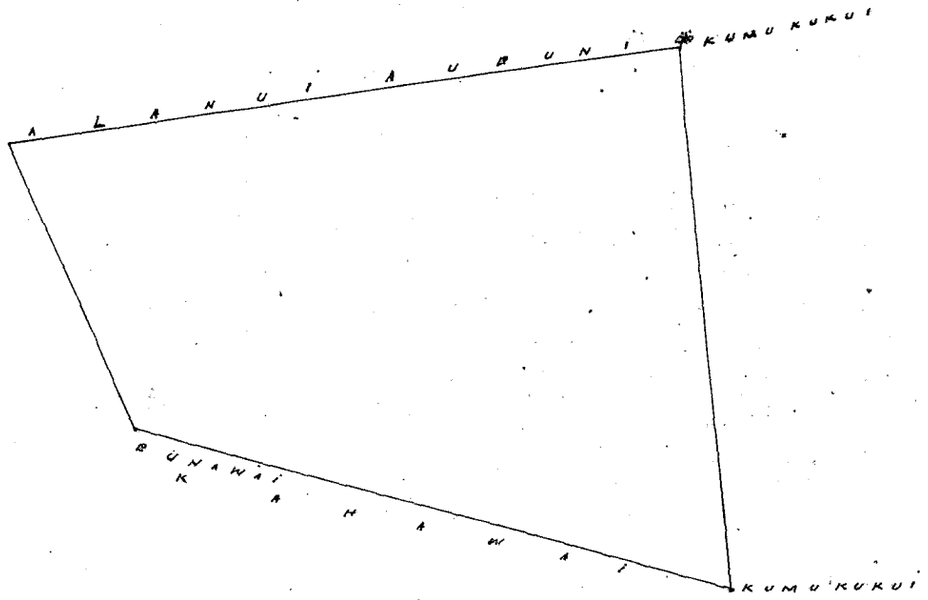
Apana 1. 26 Loi. x. Kahuahale. E hoomaka ana ma ke kihi Komohana o keia ma ke kihi Akau o ka Kaluli a e holo ana. A. 64½° Hi: 5.20 Kaul. x. A. 22¾° Komohana. 1.26 Kaul. x. A. 81½° Hi: 2.07 Kaul. x. A. 19 Hi: 3.56 Kaul. ma ko Komohiki, alaila A. 30° Hi: 1.37 Kaul. x. A. 4° Hi: 3.00 Kaul. x. Hi. 87½ Ho. 1.56 Kaul. ma ko Kapaa. alaila Hi. 11¾° Komohana. 3.26 Kaul. x. Hi. 27° Komohana. 2.09 Kaul. x. Hi. 1° Ho. 1.42 Kaul. ma ko Kalulu. a hiki i ke alanui aupuni alaila Hi. 5¼° Hi: 3.42 Kaul. ma ka Loi kuula. x. ka ama o Paele. alaila Hi. 36½° Komohana. 2.00 Kaul. a hiki ma kahi e hoomakai. Ma keia Apana 2 35/100 Eka.

Apana 2. (Aina Mahi). Manka. E hoomaka ana ma kahi kumu kukui ma ke kihi Akau. a e holo ana. Hi. 13¼° Komohana. 15.00 Kaul. ma ke alanui. Aupuni. alaila A. 75½° Hi: 6.80 Kaul. a hiki i kahi puna wai. alaila A. 25½° Hi: 13.60 Kaul. ma kahawai. alaila A. 8¼ Ho. 12.00 Kaul. a hiki ma kahi e hoomakai. Ma keia Apana 12.55 Eka.

June 13. 1851.



T. J. Lyons.
Luna ana



4 Kaul. = 1m

Ulu. Pau Loi

$8.00

W. L. Lee

Lorenzo H. Smith
G. M. Robertson J. Kekaulahao

Honolulu August 18. 1851.

Helu. 8469 B. Paele. Pakeeke. Waipio Hamakua Hawaii

Apana 1. Aina Kula. E hoomaka ana ma ke kihi Hi makai ma kahi aku pohaku. a e holo ana. A. 83° Komohana. 6.70 Kaul. ma ke Kupale. alaila Ho. 6½° Hi: 8.00 Kaul. x. Ho. 85° Hi: 1.80 Kaul. x. A. 35° Komohana 3.75 Kaul. ma ko Komohiki. a hiki ma kahi e hoomakai. Ma keia Apana 1/8 Eka.

Apana 2. 20 Loi x. 1 Kula. E hoomaka ana ma ke Kuina o keia. a e holo ana A. 8° Hi: 8.40 Kaul. ma kumu pali. alaila A. 7° Komohana. 2.10 Kaul. x. Ho. 28½° Ho. 7.79 Kaul. ma ko Komohiki. alaila Ho. 5° Hi: 1.45 Kaul. x. Ho. 7° Hi: 2.90 Kaul. ma ko Wailoa. x. Kupale. a hiki ma kahi e hoomakai. Ma keia Apana 2¾ Eka.

Apana 3. Pahale. x. Kula. E hoomaka ana ma ke kihi Hi. Makai. o ka pahale. a e holo ana. Ho. 5½. Hi: 3.00 Kaul. x. Ho. 26½° Ho. 95 pauku. ma kahawai alaila. A. 8° Ho. 6.00 Kaul. x. A. 2 Hi: 4.40 Kaul. x. Ho 83½° Hi: 6.00 Kaul. ma ko Komohiki. a hiki ma kahi e hoomakai. Ma keia Apana 24/10 Eka.

Apana 4. 13 Loi. E hoomaka ana ma ke kihi Akau. Komohana. a e holo ana. Kikina. 1.00 Kaul. alaila Ho. 15° Hi: 4.56 Kaul. ma kae kahawai, alaila A. 7° Ho. 1.18 Kaul. ma ko Kupale. alaila. Ho. 10° Hi: 90 pauku. x. Ho. 83° Ho. 2.00 Kaul. ma ko Kupale. no. alaila. Ho. A. 8° Hi: 5.33 Kaul. ma kahawai. a hiki ma kahi e hoomak Ma keia Apana 96/100 o ka Eka

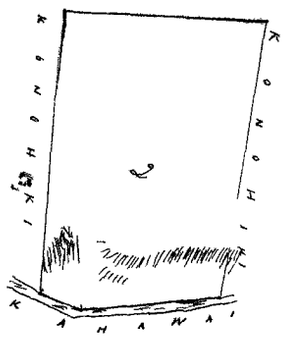
Apana. 5. 7 Loi. E hoomaka ana ma ke kihi Akau. a e holo ana. Ho. 6°½ Hi: 1.74 Kaul. ma ko Komohiki. alaila. Ho. 2° Ho. 2.33 Kaul. x. Ho. 5° Hi: 6.36 Kaul. ma ko Wailoa. alaila A. 8° Ho. 78 pauku. alaila A. 15° Ho. 7.10 Kaul. x. A. 12½° Hi: 2.40 Kaul. ma kahawai, a hiki ma kahi e hoomakai. Ma keia Apana 1.35 Eka.

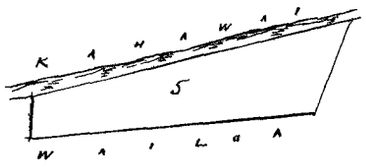
June 13. 1851.

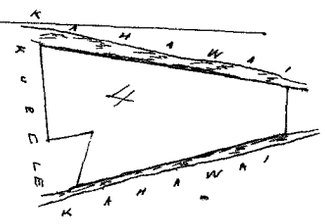
T. J. Lyons.
Surveyor

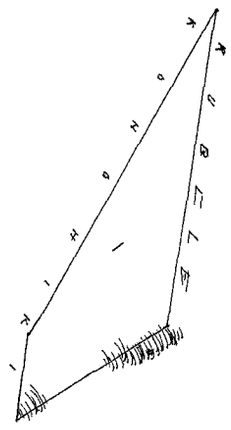
1. 12 1/2
2 75
2 1.10
96
1. 35
8.58

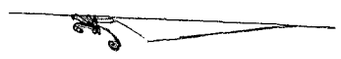
416



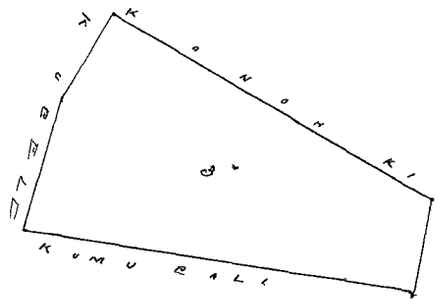








1 Kaul = 1m



Uka Pau Loa $6 00

W. L. Lee

Levedi

G. M. Robertson

J. H. Smith

I. Kekaulahiao

Honolulu August 18 1851

Helu 8473 Kiko

Kolokolu Kaipu Hawaiki

Apana 1 Ama Kula Ehoomaka ana ma ke kihi Hikina e pili ana ma ke alanui a e holo ana Hc 19½° Hc 178 Kaul ma ke alanui alaila A 8½ Hc 420 Kaul & A 2° Hc 63 pauku & Hikina 230 Kaul & A 2° Hc 149 Kaul ma ke Honolulu alaila Hc 65° Hc 218 Kaul ma ke Kualua a hiki ma kahi e hoomaka ai Ma kua Apana 6/10 o ka Oka

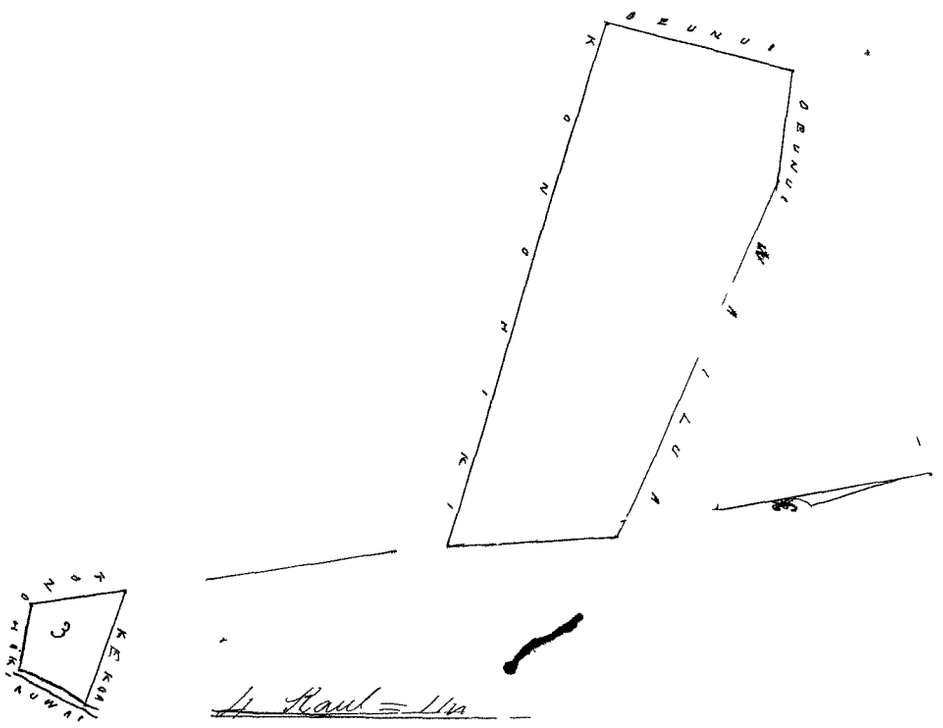
Apana 2 Ama Lua Ehoomaka ana ma ke kihi Hc a e holo ana A 4° Hc 178 Kaul & A 5½° Hc 85 pauku ma ke Opunui alaila A 7½° Hc 114 Kaul ma ke Kualua alaila Hc 24 Hc 200 Kaul ma ke Opunui alaila Hc 65½° Hc 566 Kaul ma ke Honolulu a hiki ma kahi e hoomaka ai Ma kua Apana 8/100 o ka Oka

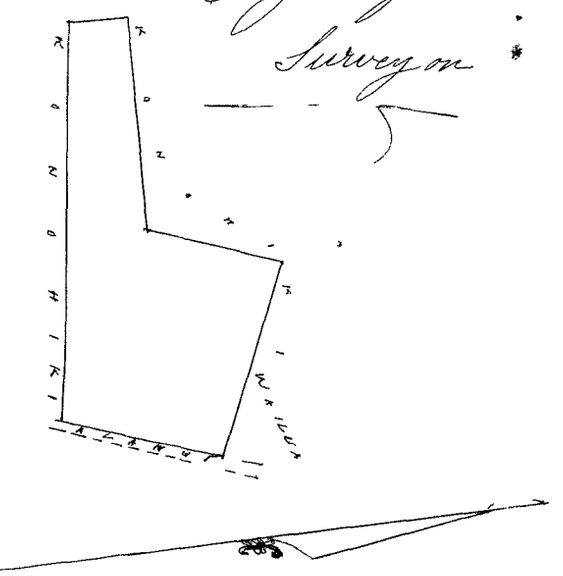
Ap 3 1 Lot Ehoomaka ana ma ke kihi Hc a e holo ana Hema 38 Hc 68 paukn ma ka Auwai alaila A 73 Honohana 73 paukn & A 2° Hc 1 Kaul ma ke Honolulu alaila Hc 62° Hc 1 Kaul ma ke Kekoa a hiki ma kahi e hoomaka ai Ma kua Apana 8/100 o ka Oka

Nov 29 1851

C J Lyons

Surveyor





4 Kaul = 1m

Uka Pau Loa $4

W L Lee

Levedi

G. M. Robertson

J. H. Smith

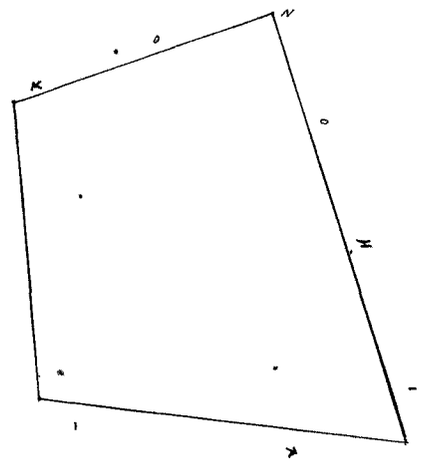
I Kekaulahao

Honolulu August 18 1851

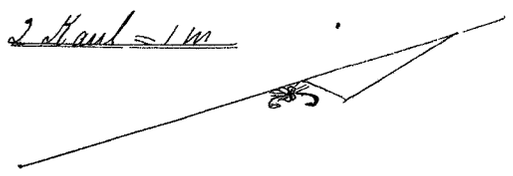
Helu 8270 Kahumoku — Malanahae Kamakua Kauai

Kahuahale E hoomaka ana mahukona ma ke kihi Hema a e holo ana A 77½° Ho 3 16 Kaul alaila A 1½° Ho 2 90 Kaul alaila Ho 4 71 Kaul alaila Ho 23 Homohana 392 Kaul a hiki ma kahu e hoomakai ia puuia ma na aoao a pau e ka ana o Honohiki Ma kela Apana 128 Eka C J Lyons.
Iuna 26 1851

Luna ana



2 Kaul = 1 in



Uku Pau Loa $4.00
W L Lee
Loane Li W. Smith
G M Robertson J. Kekaulahao

Honolulu August 18. 1851.

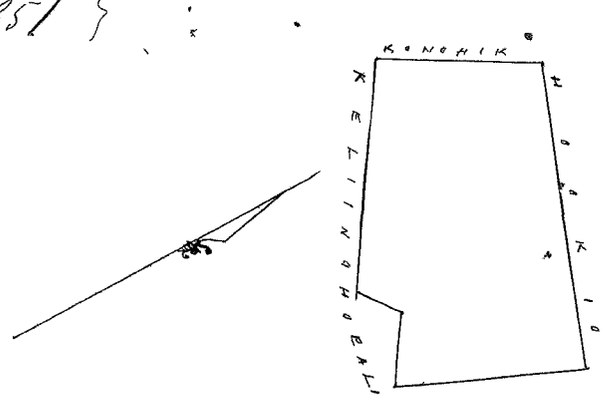
Helu 8490 Kaaiape

Kaao Waipio Kamakua Kauai

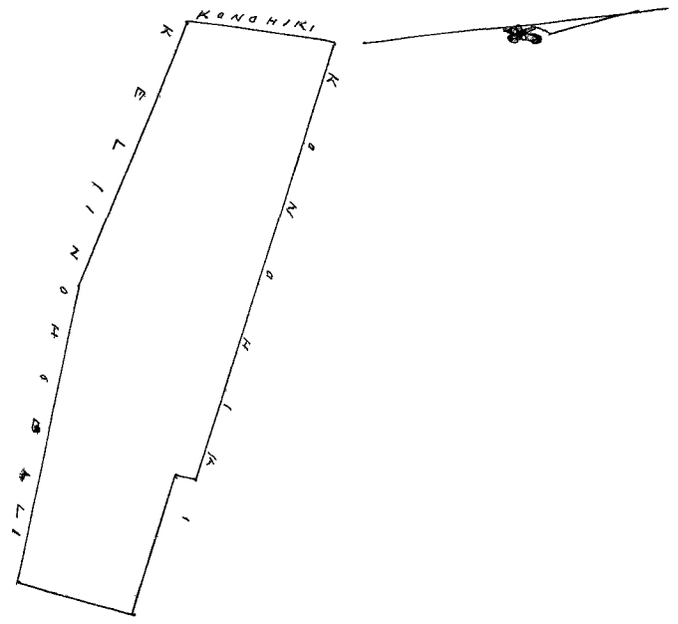
Apana 1. Mala Uala E hoomaka ana ma ke kihi Akau a e holo ana Ho 69¾° Ho 325 Kaul ma ko Hokio alaila Ho 2½ Homohana 2 00 Kaul & A 57° Homohana 74 pauku. & Ho 60° Homohana 50 paukua ma ko Kalua alaila A 57¾ Ho 250 Kaul ma ko Helumohopau alaila A 29° Ho 176 Kaul ma ko Honohiki a hiki ma kahu e hoomakai. Ma kela Apana 66/100 o ka Eka

Apana 2 10 Loi E hoomaka ana ma ke kihi Hikina Makai a e holo ana Ho 2° Ho 126 Kaul ma ko Honohiki alaila A 72¾° Ho 323 Kaul & A 63 Ho 298 Kaul ma ko Helumohopau & Kealoha. alaila A 14° Ho 158 Kaul & Ho 66½° Ho 485 Kaul & Ho 24° Ho 18 paukua & Ho 66° Ho 134 Kaul ma ko Honohiki a hiki ma kahu e hoomakai Ma kela Apana 97/100 o ka Eka C. J Lyons
Mei 30 1851

Luna ana



2 Kaul = 1 in



Uku Pau Loa $4.00
W. L. Lee
Loane Li W. Smith
G. M. Robertson J. Kekaulahao

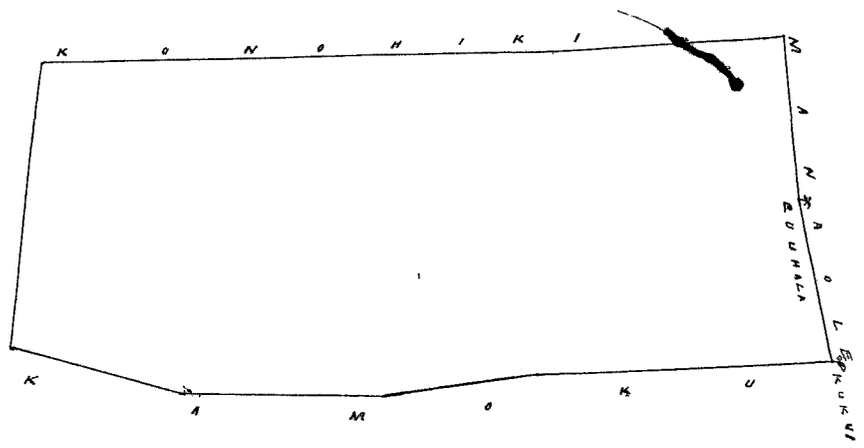
Honolulu August 18. 1851

Helu 8275. A Kua

Kaaateaia Kamakua Kauai

Auna kula E hoomaka ana ma ka kahu kumu kukui ma ke kihi Ho Makai a e holo ana Ho 2¾ Ho 6 42 Kaul ma ko Honohiki alaila Ho 1° Ho 3 12 Kaul & Ho 6½° Ho 4 24 Kaul ma ko Kamoku alaila Ho 22½° Ho 350 Kaul. alaila A 77½° Ho 6 00 Kaul ma ko Kanakahi alaila A 6° Ho 356 Kaul & A 4½° Ho 7 18 Kaul & A 2° Ho 4 86 Kaul ma ko Honohiki alaila Ho 340 Kaul ma ko Manaole alaila A 84 Ho 340 Kaul a hiki ma kahu e hoomakai. Ma kela Apana 11⅓ Eka C J Lyons
June 26 1851

Luna ana



4 Kaul = 1 in.

L.C. 7405

Uku Pau Loa $8 00

W. L. Lee
Lonui Ii
G. M. Robertson I. Smith
I. Kekaulahao

Honolulu August 18 1851

Helu 10582 Apana

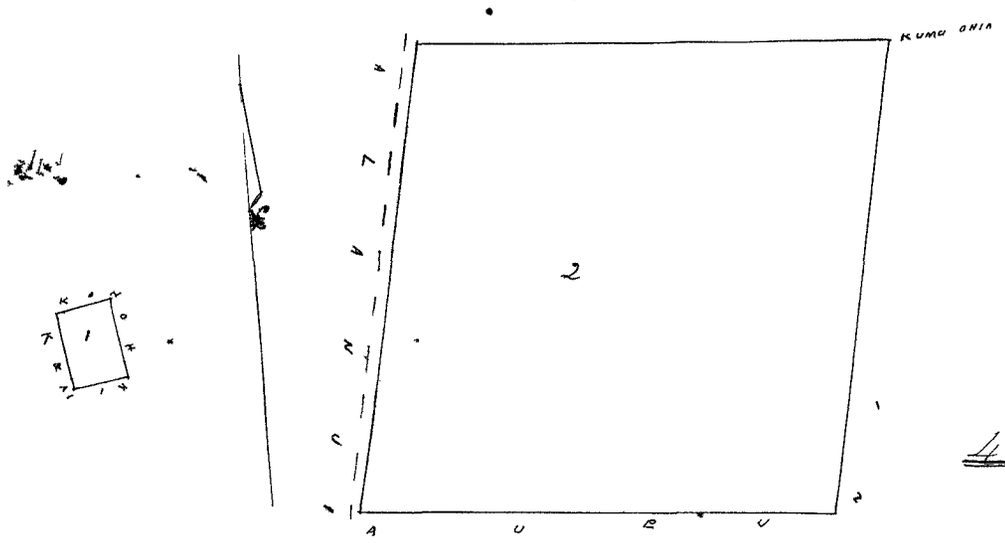
Kukuihaele Hamakua Hawaii

Apana 1 9 Loi E hoomaka ana ma ke kihi Hikina a e holo ana i ka 82½° Hi. 120 Kaul ma ke Kea alaila i ka 8 ½° Hi. 170 Kaul i ka 78° Ki. 122 Kaul ma ka Konohiki alaila Hi. 10° Ki. 164 Kaul ma ke Kea a hiki ma kahi e hoomaka ai. Ua kuia e Apana 1/5 o ka Oka.

Apana 2 Ama Mahi E hoomaka ana o ma kahi kumu Oka ma ke kihi Hi. a e holo ana i ka 85½° Ki. 10 00 Kaul a hiki i ke alanui alaila Hi. 11½° Ki. 10 00 Kaul ma ke alanui alaila Hi. 8½° Hi. 10 00 Kaul i ka 11½° Hi. 10 00 Kaul ma ka ama o Apana a hiki ma kahi e hoomaka ai. Ua kuia e Apana 10 Oka

June 12 1851

C. J. Lyons
Luna ana ana



4' Kaul = 1m

Uku Pau Loa $7 00

W L Lee
Lonui Ii
G. M. Robertson I. Smith
I Kekaulahao

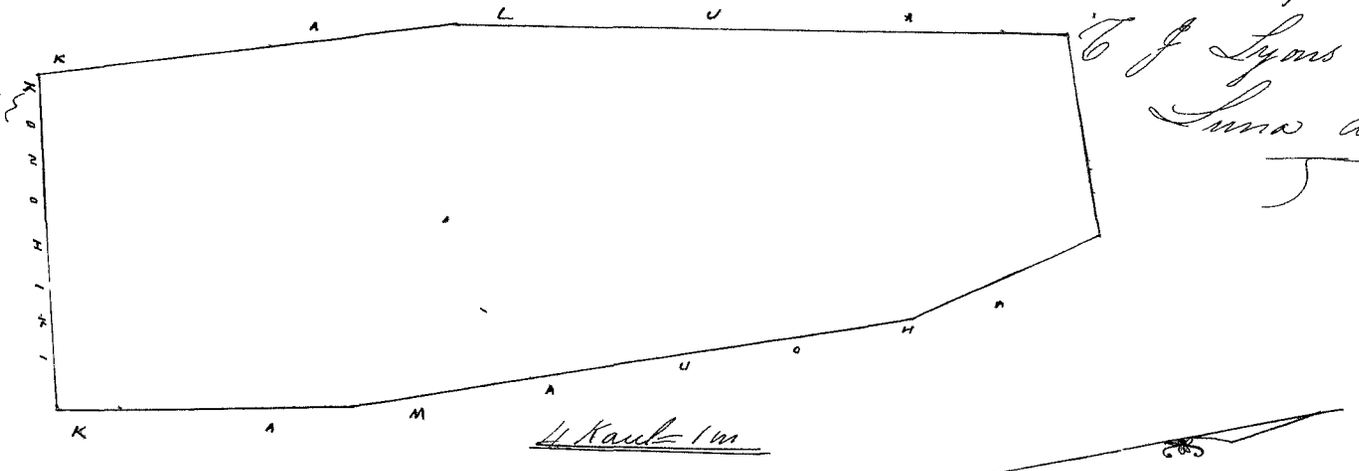
Honolulu August 18 1851

Helu 8423 B Kaainoa

Honokaia Hamakua Hawaii

Ama Mahi & Pahale E hoomaka ana ma ke kihi Akau Komohana o pili ana me ke Kalua a e holo ana Hi. 7½° Ki. 250 pauku i Hi. 11¼° Ki. 10 40 Kaul i Hi. 3¼° Ki. 895 Kaul ma ke Kalua alaila Hi. 83¼° Hi. 7 00 Kaul ma ke Konohiki a hiki i ka kihi Hi. o ke Kamaiwa alaila A 9¼° Hi. 6 22 Kaul i A 1¼° Hi. 12 00 Kaul ma ke Kamaiwa alaila A 14½° Ki. 4 29 Kaul i A 89 Ki. 3 86 Kaul ma ke Konohiki, a hiki ma kahi e hoomaka ai. Ua kuia e Apana 14 85/100 Oka

June 24 1851



4 Kaul = 1m

T J Lyons
Luna ana

Uku Pau Loa $8 00

W. L. Lee
Lonui Ii
G. M. Robertson I. Smith
I Kekaulahao

Honolulu August 18 1851

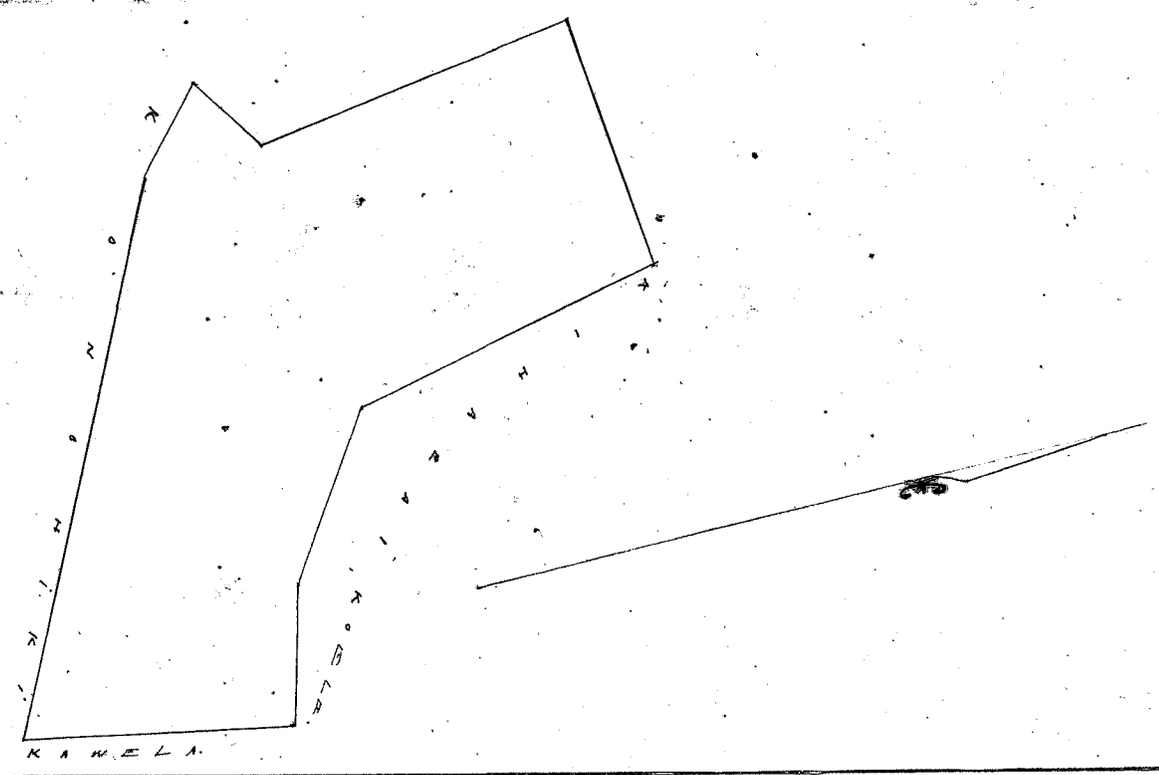
Helu 7838 Kalalu

Honokaia Hamakua Hawaii

Ama Mahi. E hoomaka ana ma ke kihi Hi. e pili ana me ka palena o Kawela ma kahi ahu pohaku a e holo ana A 61° Ki. 13 90 Kaul ma ke Konohiki alaila A 49° Ki. 2 22 Kaul alaila A 56½° Hi. 194 Kaul alaila A 8½° Ki. 695 Kaul alaila A. 85° Hi. 3 05 Kaul alaila A 83½° Hi. 248 Kaul ma ke Konohiki, alaila Ki. 12½° Hi. 6 84 Kaul i Hi. 5 7½° Hi. 387 Kaul i Hi. 7½ Hi. 3 00 Kaul ma ka kihapai kocle alaila Hi. 2° Hi. 7 00 Kaul ma ka palena o Kawela a hiki ma kahi e hoomaka ai. Ua kuia e Apana 10 7/10 Oka

June 25 1851

T J Lyons
Luna ana



4 Haul = 1 in.

Uku Pau Loa $7.00

W. L. Lee
Lyons Li
G. M. Robertson

C. H. Smith
I. Kekaulahao

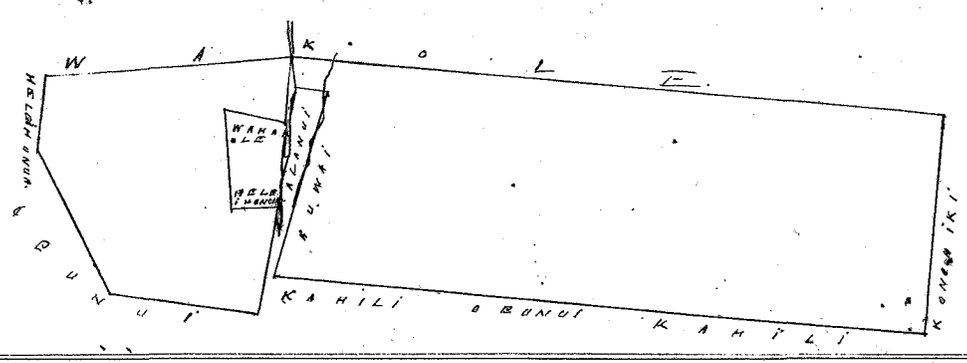
Honolulu August 18 1851.

Helu 8484 Hamahiakua aina. Kolokaku. Waipio. Hawaii.

Pahale 8. 37 Loi. E hoomaka ana ma ke kihi Hikina o ka pahale i pili ana me ke alanui a i hoto ana. A. 9½ Ho. 5.10 Haul. ma ko Wahakolo, alaila Ke. 30° Ko. 1.50 pauku ma ko Keluihonua, alaila Ke. 4° Ki. 3.40 Haul. 8. Ke. 59 3/4° Ki. 3.06 Haul. ma ka pa i Opunui. alaila A. 37 3/4° Ki. 2.08 Haul. ma ke alanui alaila A. 6¼ Ko. 98 pauku. 8. A. 1° 6. 19° Haul. 8. Ko. 55° Ki. 1.30 Haul. ma ko Keluihonua. 8. Wahakolo. alaila A. 25 Ki. 1.41 Haul. ma ke Alanui. a hiki ma kahi i hoomakai. a malaila holo hou aku. Ke. 63° Ki. 13.85 Haul. ma ko Wahakolo. alaila Ke. 28½° Ko. 4.60 Haul. ma ko Konohiki. alaila A. 63½° Ko. 13.80 Haul. ma ko Kahili 8. Opunui. alaila. A. 36 Ki. 2.90 Haul. ma ka auwai. alaila. A. 3¼ Ki. 1.10 Haul. 8. A. 58½° Ko. 65 pauku. ma ko Keluihonua. alaila A. 16° Ki. 65 pauku. a hiki ma kahi i hoomakai. Maloko o keia Apana ana 8. Pahale. 8 1/4 Eka

C. J. Lyons.
Luna. ana

Mei 13. 1851.



4 Haul = 1 in.

Uku Pau Loa $7.00

W. L. Lee
Lyons Li
G. M. Robertson

C. H. Smith
I. Kekaulahao

Honolulu August 18 1851.

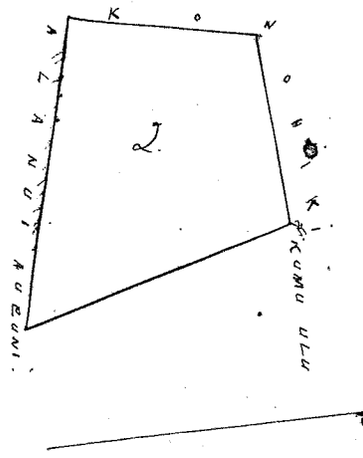
Helu 10.234. Namoku. Kaukini Kamakaa Hawaii.

Apana 1. Aina kula. E hoomaka ana ma kahi kumu Wiliwili ma ke kihi Kom. o keia ma ke kahi Hikina. o ko Nuuanu. a i holo ana. A. 19½ Ko. 5.10 Haul. 8. A. 16½° Ki. 4.90 Haul. ma ka palena o Mooiki. alaila A. 7 9 Ko. 12.25 Haul. a hiki ma kae pali. alaila ma kai kahawai. i pili ana me Keahakea. Ke. 5½° Ko. 10.50 Haul. alaila ma ko Nuuanu. Ke. 80½° Ki. 10.22 Haul. a hiki ma kahi i hoomakai Moa keia Apana 11½ Eka.

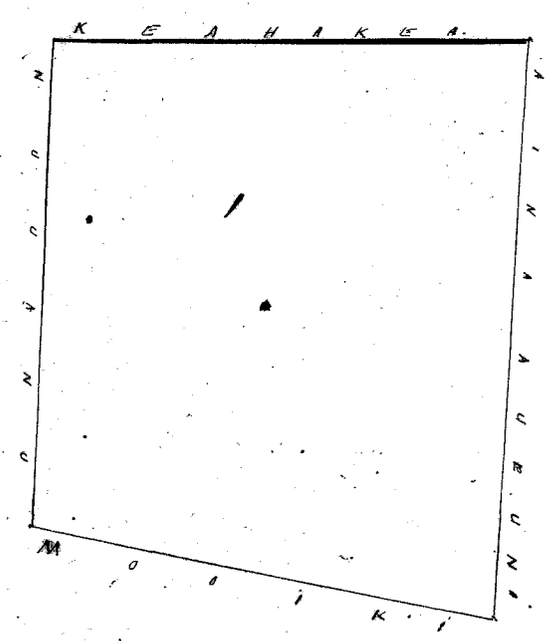
Apana 2. Pahale 8. kihapai E hoomaka ana ma kahi kumu Ulu. ma ke kihi Akau. Ki. a i holo ana. Ke. 8½° Ko. 2.00 Haul. 8. Ke. 11½° Ko. 2.04 Haul. a hiki i ke Alanui. alaila Ke. 74½° Ki. 3.33 Haul. ma ke Alanui Aupuni. alaila A. 15½ Ko. 3.00 Haul. a hiki ma kahi a hoomakai. Moa keia Apana 63/100 Eka.

June 26. 1851.

C. J. Lyons.
Luna aina



2 Haul = 1 in.



4 Haul = 1 in.

420

Uku Pau Loa $800

W. L. Lee
Lorane Li
G. M. Robertson J. Kekaulahao
D. K. Smith

Honolulu August 18 1851

Helu 10 961 L Wailua

Kolokolu Waipio Hamakua Hawaii

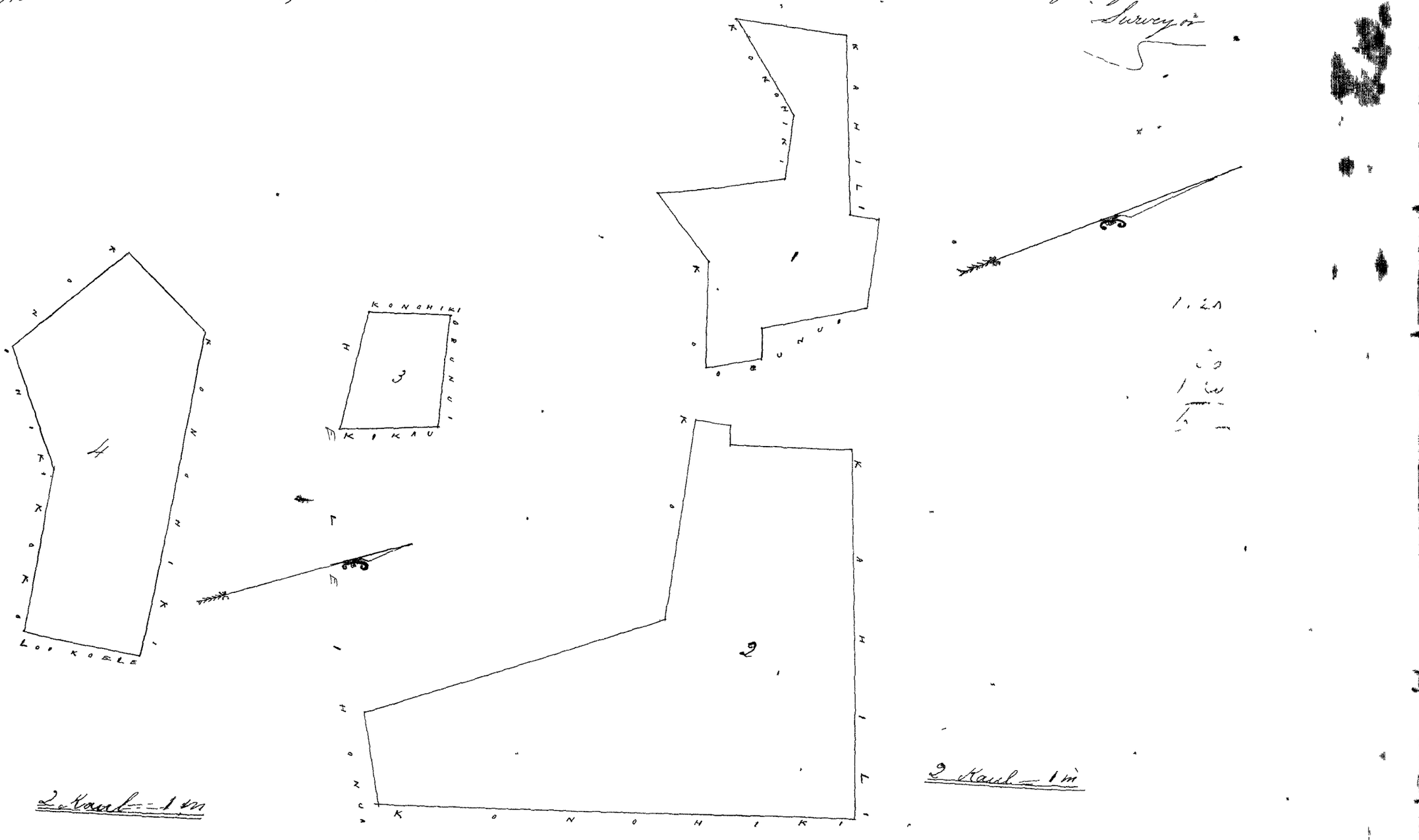
Apana 1 Ama loi O iwimaka ana ma ke kihi Hikina Makai a e holo ana 759 Ko 156 Kaul alaila He 29½° Ko 52 pauku x A 7¾ Ko 310 Kaul ma ko Kihili alaila He 29° Ko 191 Kaul ma ko Honohiki alaila A 79½° He 188 Kaul x He 62° He 116 Kaul x He 15° Ko 213 Kaul ma ko Hikina alaila A 71° He 138 Kaul x He 68° He 188 Kaul ma ko Koki alaila A 12½° He 95 pauku x A 68° Ko 58 pauku x A 10½° He 182 Kaul ma ko Opunui a kihi ma kahi e komakai Ma keia Apana 1¾ Eka

Apana 2 Ama loi O komaka ana ma ke kihi He Makai a e holo ana He 22¼° Ko 828 Kaul x A 7¾ Ko 168 Kaul ma ko Honohiki alaila A 4° He 542 Kaul x A 5¾ Ko 336 Kaul ma ko Helehoma x Koki alaila A 31¼° He 66 Kauku alaila He 58 He 32 pauku x A 23½° He 211 Kaul ma ko Opunui alaila He 69½° He 640 Kaul ma ko Kahili a kihi ma kahi e komakai Kaloko o keia 3 3/10 Eka

Apana 3 Loi O komaka ana ma ke kihi Hikina Makai a e holo ana He 19 Ko 169 Kaul ma ko Honohiki alaila A 56° He 209 Kaul ma ko Helehoma alaila A 22½° He 148 Kaul ma ko Honohiki alaila He 62 He 193 Kaul ma ko Opunui a kihi ma kahi e komakai Kaloko o keia Apana 3/10 o ka Eka

Apana 4 Pahale 4 Loi x Mala Uala O komaka ana ma ke kihi Hikina e pili ana me ke loi kalo a e holo ana A 64° Ko 576 Kaul ma ko Kahili alaila He 68 He 200 Kaul x He 24° He 360 Kaul ma ko Honohiki alaila A 86° He 220 Kaul alaila He 65½° He 2,34 Kaul alaila A 23½° He 200 Kaul ma ko Honohiki a kihi ma kahi e komakai Ma keia Apana 1 2/10 Eka e Mei 29 1851

C J Lyons
Surveyor



2 Kaul = 1 in

2 Kaul = 1 in

Uku Pau Loa $ 6.00

W. L. Lee
Lorane Li
G. M. Robertson
D. K. Smith
J Kekaulahao

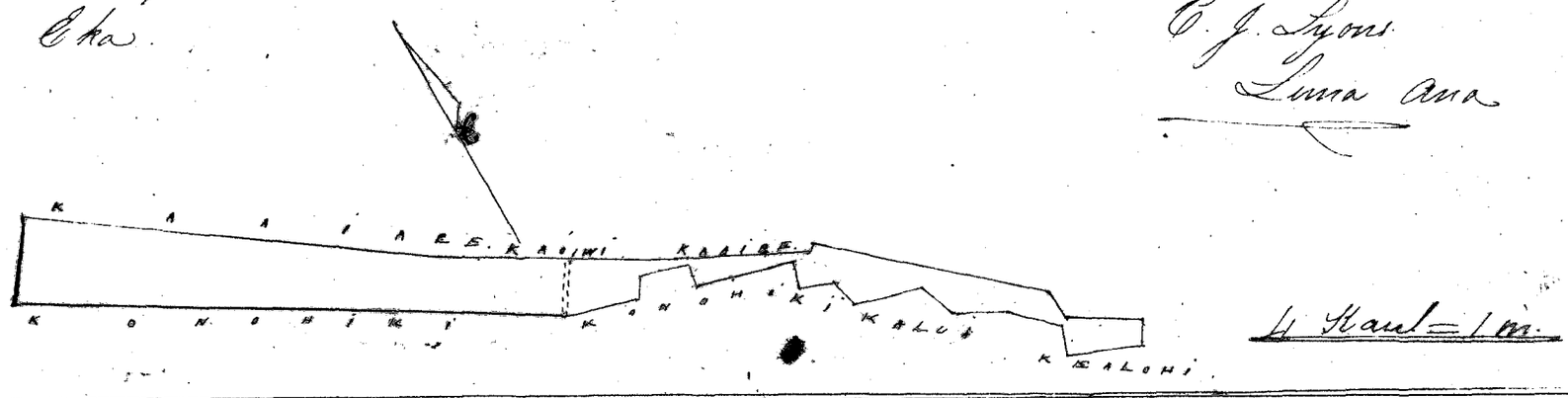
Honolulu August 18 1851

Helu 8491. Kelinohopali. ✓ Kaao Waipio. Hamakua Hawaii

Pahale 13 Loi. x. 1 Kula. E homaka ana ma ke alanui ma ka aoao Hema. o ka Kuleana a e holo ana A.5ʔ Ko. 12. 00 Kaul. x. A.30 Ki. 1.88 Kaul. ma ko Konohiki. alaila Ko. 54¾° Ki. 9.00 Kaul. ma ko Kaaiapa. alaila Ko. 60½° Ki. 3.00 Kaul. ma ko Kaiwi. a hiki hou i ke alanui. alaila Ko. 5ʔ Ki. 2.23 Kaul. x. Ko. 63° Ki. 2.93 Kaul. x. A.46 Ki. 18 pauku. ma ko Kaaiapa. alaila Ko. 4ʔ Ki. 5.25 Kaul. x. Ko. 4½° Ki. 65 pauku. x. Ko. 5ʔ Ki. 1.63 Kaul. ma ko Kalua. alaila Ko. 28 Ko. 53 pauku. alaila A.68 Ko. 1.62 Kaul. x. A. 14½° Ki. 68 pauku. x. A. 42½° Ko. 1.23 Kaul. x. A.5ʔ° Ko. 1.14 Kaul. ma ko Kalua. x. Kealohi. alaila. A.24½° Ko. 76 pauku. x. A.72½° Ko. 1.50 Kaul. x. A.18° Ko. 55 pauku. x. A.60° Ko. 88 pauku. x. A.2ʔ Ki. 46 pauku. x. A.7ʔ Ko. 2.22 Kaul. x. A.8° Ki. 37 pauku. x. A.ʔ Ko. 1.08 Kaul. x. Ko. 45½° Ko. 50 pauku. x. A.7ʔ Ko. 1.62 Kaul. ma ko Konohiki. a hiki ma kahi e homaka. Mealiko o keia Apana 2½ Eka.

June 6. 1851.

C. J. Lyons
Luna Ana



4 Kaul = 1 in.

Uku Pau Loa $5.00

W. L. Lee
Lorenzo Lee S. N. Smith
G. M. Robertson J. Kekaulahao

Honolulu August 18. 1851.

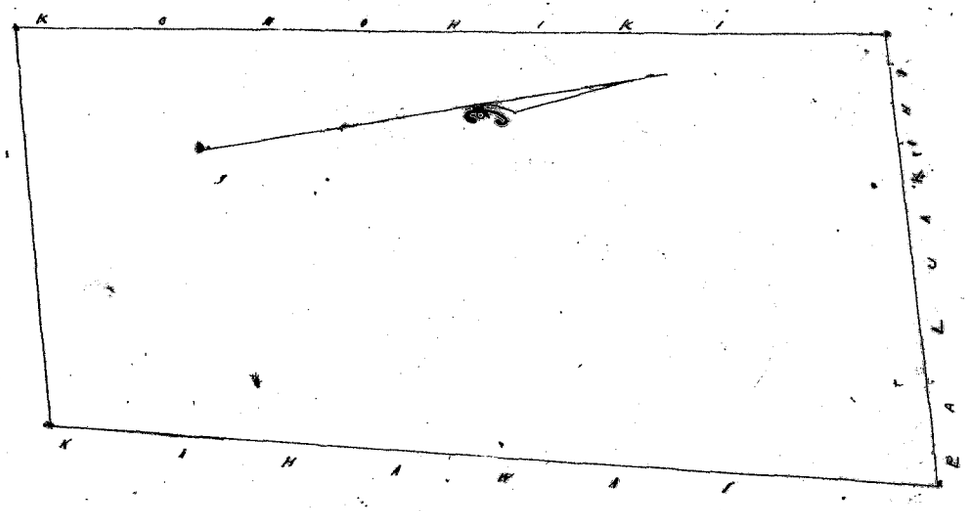
Helu 7825. Kaaukai. ✓ Kapulena. Hamakua Hawaii

Aina Mahi ma Kapulena. Hamakua Hawaii.

E homaka ana ma ke kihi Kikina e pili ana me kekaunui a e holo ana A.85½ Ko. 980 Kaul. ma ka pa Lehakini. alaila Ko. 10° Ko. 18.80 Kaul. x. Ko. 83½° Ki. 8.50 Kaul. ma ko Konohiki. a hiki ma kae pali. e pili ana me kahawai. alaila A.13¾° Ki. 19.30 Kaul. ma Kualapa. a hiki ma kahi e homakai. Mealiko o keia 1½ Eka

June 24. 1851.

C. J. Lyons.
Surveyor



4 Kaul = 1 in.

Uku Pau Loa $9.00

W. L. Lee
Lorenzo Lee S. N. Smith
G. M. Robertson J. Kekaulahao

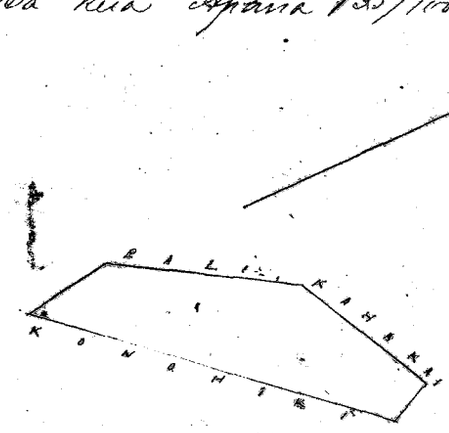
Honolulu August 18. 1851.

Helu 1103 Kalimaka. ✓ Kukuihaole. Hamakua. Hawaii

Mau kihapai. 8 Loi. E homaka. ana ma ke kihi Ko. a e holo ana. A.7 Ko. 200 Kaul. alaila. A.30½° Ki. 4.30 Kaul. x. A.63½° Ki. 3.30 Kaul. ma kae pali. alaila Ko. 30 Ki. 1.00 Kaul. x. Ko. 4½° Ko. 8.30 Kaul. ma ko Konohiki. a hiki ma kahi e homakai. Ma keia Apana 1 35/100 Eka.

June 13 1851.

C. J. Lyons.
Surveyor.



4 Kaul = 1 in.

R. P. 5127.

Uku Pau Loa $4.00

W. L. Lee
Lorenzo Lee S. N. Smith
G. M. Robertson J. Kekaulahao

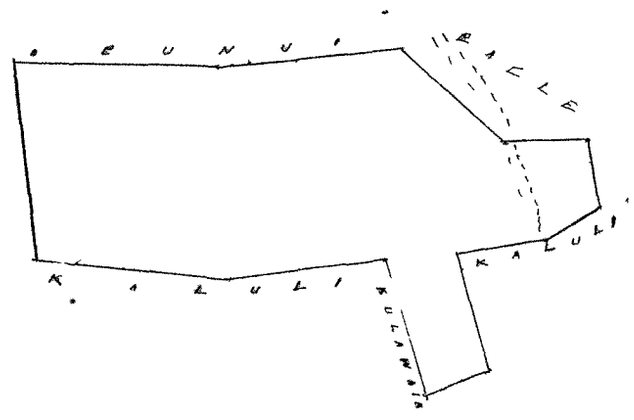
Honolulu August 18. 1851.

Helu 4116 B Hikuke — Kukuihaele, Hamakua Hawaii

Ua kale Aina Mii O homaka ana ma kahi pohaku ma ke kihi Akau a e kokoolua ma 5° 79 Ke 425 Kaul x 9° 16 Ke 443 Kaul x 10° Ke 400 Kaul ma ka aina o Aupuni a hiki ma ke alanui Aupuni alaila A 60½° Ki 3 ok Kaul ma ke alanui Aupuni alaila A 4° Ki 1 Kaul x Ke 84½° Ki 145 Kaul ma ke Pali alaila Ke 113/4° Ki 141 Kaul ma ke Kalule alaila Ke 8½° Ki 200 Kaul x Ki 268 Kaul ma na Loi kuke alaila Ki 5° Ki 150 Kaul ma ke Kaiaina alaila Komohana 306 Kaul x Ki 8½° Ki 330 Kaul ma ke Kulawaia alaila Ki 21½° Ki 430 Kaul ma ke Kahili a hiki ma kahi e komakai Ma kona Apana 3 Oka

June 13 1851

6 Pt Typo
Mc Ana



4 Kaula lii

Ulu Pau Loa $60 00

W. L. Lee
Lonuakí
G. M. Robertson
J. H. Smith
I Kekaulahao

150

Honolulu August 18 1851

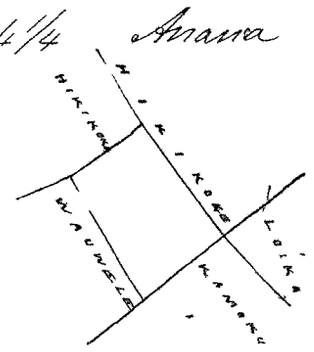
Helu 3985 ~~Hamakua~~ P. Halulu 726 rods

Kaluaaha Moloka'i

from page 385

Loi no Kamaka Kaluaaha Moloka'i

O homaka ma ke kihi Kikuna Akau o kua loi ma ke Kaimoku pili ana me Loiku a e holo ana He 66° Ko 9½° pak ma ke Kukuioke alaila Ki 25 Ki 59 pak ma ke Kukuioke alaila A 74½° Ki 1 Kaul 2 pak ma ke Wauwele alaila A 24° Ko 74 pak ma ke Kaimoku a hiki i kahi e komakai Ma kua Apana 84/4 Aina



P W Meyer
Surveyor

Dekemaba 6 1851

Ap 3/4 inoa = 1 Kaul

Ulu Pau Loa $4 10

W. L. Lee
Lonuakí
G. M. Robertson
H. Smith
I. Kekaulahao

Honolulu August 26 1851

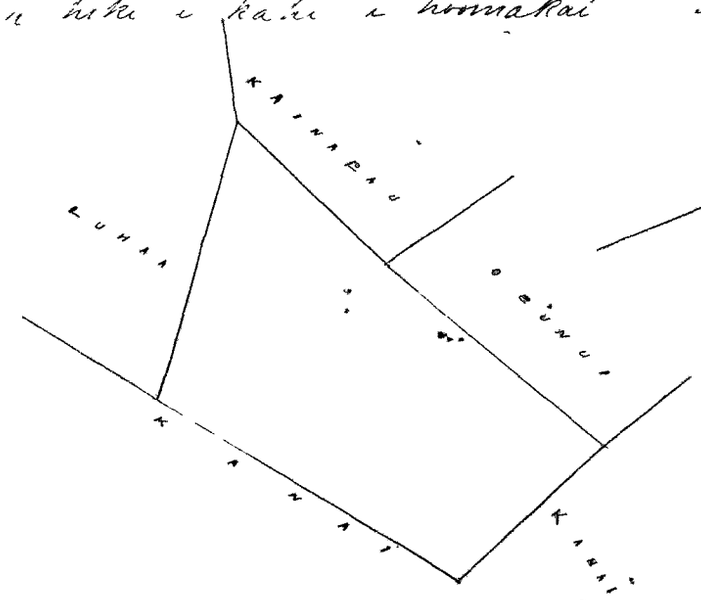
Helu 237 B - Lakea — Wapuleleu Moloka'i

Loi no Lakea Wapuleleu Moloka'i

O homaka ana ma ke kihi Komohapa o kua ma ke Kaimapau pili ana me Iuka a e holo ana 66½° Ki 74½° pak ma ke Kaimapau alaila A 6½° Ki 1 Kaul 2 pak ma ke Opiuma alaila He 26 Ki 12½° pak ma ke Kaiaa alaila Ki 5¼ Ko 1 Kaul 27 pak ma ke Kaiaa alaila A 5° Ko 1 Kaul 4½ pak ma ke Iuka a hiki i kahi e komakai Ma ka Apana 157/10 Aina

January 29 1851

P W Meyer
Surveyor



Ap 1½ moku 1 Kaul

Uku Pau Loa. $4.00

W. L. Lee

Loaadi J. H. Smith
G. M. Robertson J. Kekaulahao

Honolulu August 26. 1851.

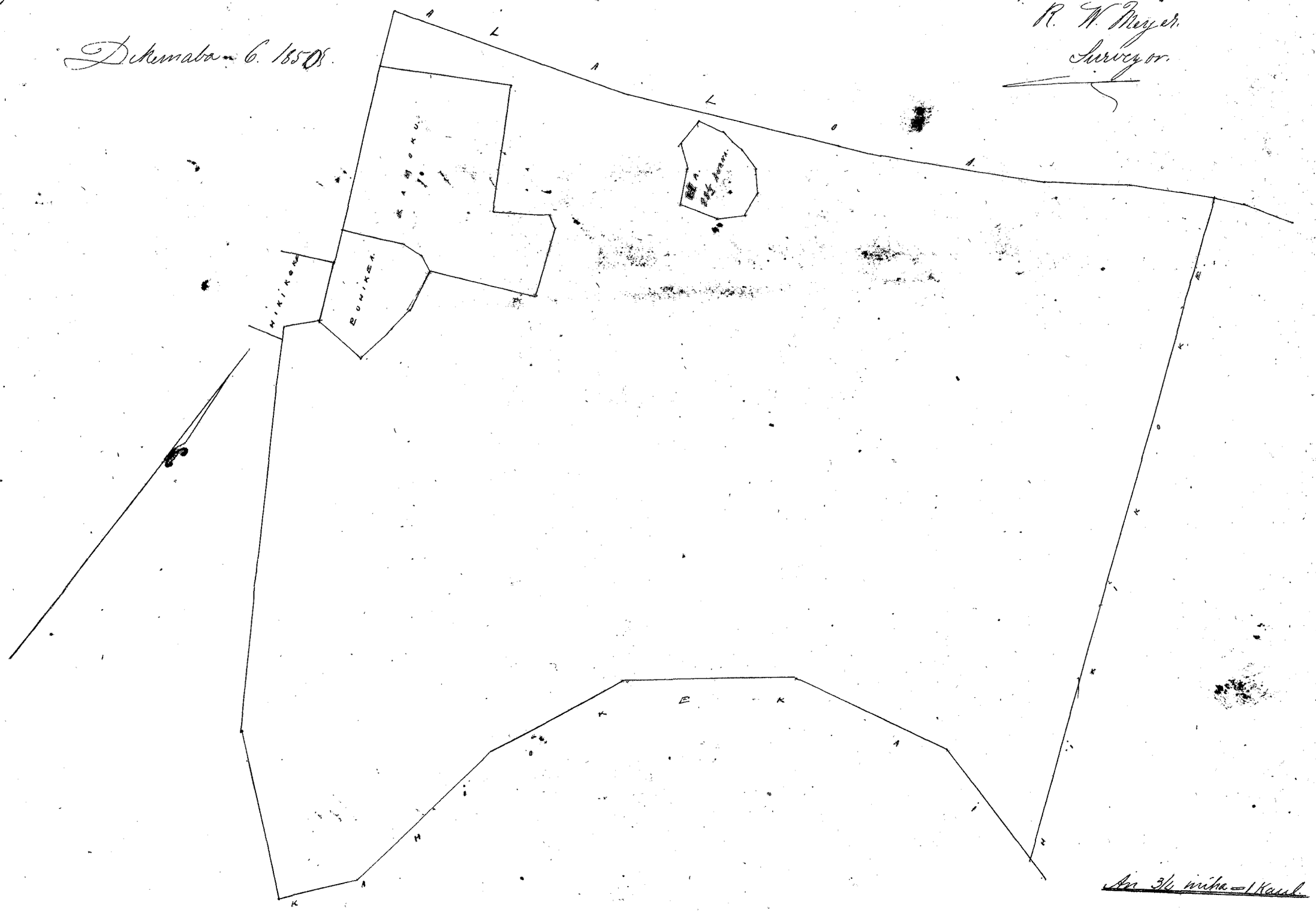
Helu 2370. Loiha. Kaluaaha - Molokai.

Aina no Loiha. Kaluaaha. Molokai.

E hoomaka ana ma ke kihi Hikina Akau. o keia ma ko ka alaloa. puli ana ma ka aina. Kikiloke a i holo. He. 63° Ho. 1 Haul. 32 pak. ma ke alaloa. alaila. He. 52½° Ho. 1 Haul. ma ke alanui. alaila. He. 61½° Ho. 2 Haul. ma ke Alaloa. alaila. He. 65¼° Ho. 2 Haul. 6 pak. ma ke alaloa. alaila. He. 7° Ho. 3 Haul. 88½ pak. ma ke alaloa. alaila. He. 24° Hi. 70 pak. ma ko Kikiloke. alaila. A. 69 Hi. 1 Haul. 55½ pak. ma ko Kamoku. alaila A. 56° Hi. 64 pak. ma ko Kamoku. alaila. He. 66½ Hi. 16½ pak. ma ko Kamoku. alaila. He. 22. Hi. 81½ pak. ma ko Kamoku. alaila He. 64¾° Ho. 1 Haul. 28 pak. ma ko Kamoku. alaila He. 11½° Hi. 47¾ pak. ma ko Puhikea. alaila He. 4° Ho. 32½ pak. ma ko Puhikea. alaila. He. 59 Ho. 87½ pak. ma ko Puhikea. alaila. He. 42° Ho. 40 pak. ma ka aina Hikiloke. alaila. He. 32 Hi. 4 Haul. 78½ pak. ma ko loko no Kikiloke. alaila. He. 49½° Hi. 2 Haul. 3 pak. ma ko loko no Kikiloke. alaila A. 36½° Hi. 95 pauku. ma kahi o ke kai. alaila. A. 8¼° Hi. 2 Haul. 20 pak. ma kahi o ke kai. alaila A. 23½° Hi. 1 Haul. 75 pak. pela no. alaila A. 51 Hi. 1 Haul. 60 pak. pela no. alaila. A. 22° Ho. 8 Haul. 8 pak. ma kai aua ka aina o Kikiloke. a hiki i kahi e hoomaka'i. Aia ia Apana 6 Eka 1199 Anana

R. W. Meyer.
Surveyor.

Dekemaba 6. 1850.



Aa 3/4 mika = 1 Kaul

Uku Pau Loa $7.00

W. L. Lee

Loaadi J. H. Smith
G. M. Robertson J. Kekaulahao

Honolulu August 26. 1851.

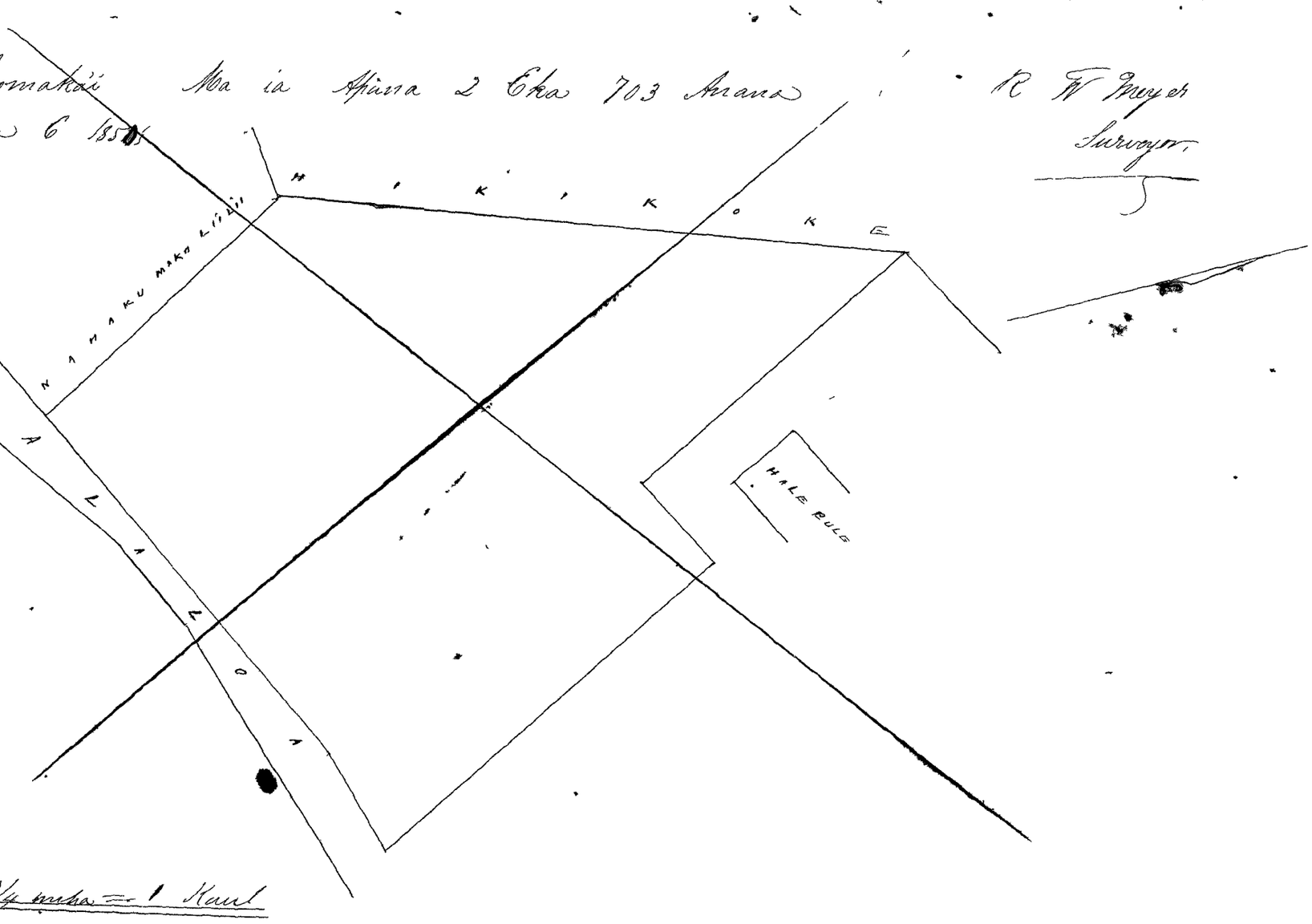
Helu 236 I Nahalle. ~~+~~ Board given up Kaluaaha. Molokai

Aina no Nahalle. Kaluaaha Molokai.

E hoomaka ana ma ke kihi Hikina. Akau. o keia ma ko ka kuleana pule. a i ~~holo ana~~ He. 28° Hi. 3 Haul. 45 pak. ma ko ka aina pule. alaila ~~A. 62° Hi. 1 Haul. 3~~ pak. ma ka aina pule. alaila. He. 28° Hi. 4 Haul. 14 pak. ma ke alanui. ~~alaila He. 74° Ho. 1 Haul. 5~~ pak. ma ke alaloa. alaila. He 64½° Ho. 4 Haul. 18 pak. ~~ma ke Alaloa~~ alaila A. 29¼° Ho. ma ko Kahaku. Ma Lilii. alaila A. 22° Hi. 6 Haul. a hiki i

424

e kahu e hoomakäi Aba ia Apana 2 Eka 703 Anana R W Meyer
Dekemaba 6 1850 Surveyor



Apana 3/4 maha = 1 Kaul

Uku Dau Loa $7.50.

W. L. Lee
Lorrede C. H. Smith
G. M. Robertson J. Kekauluhao

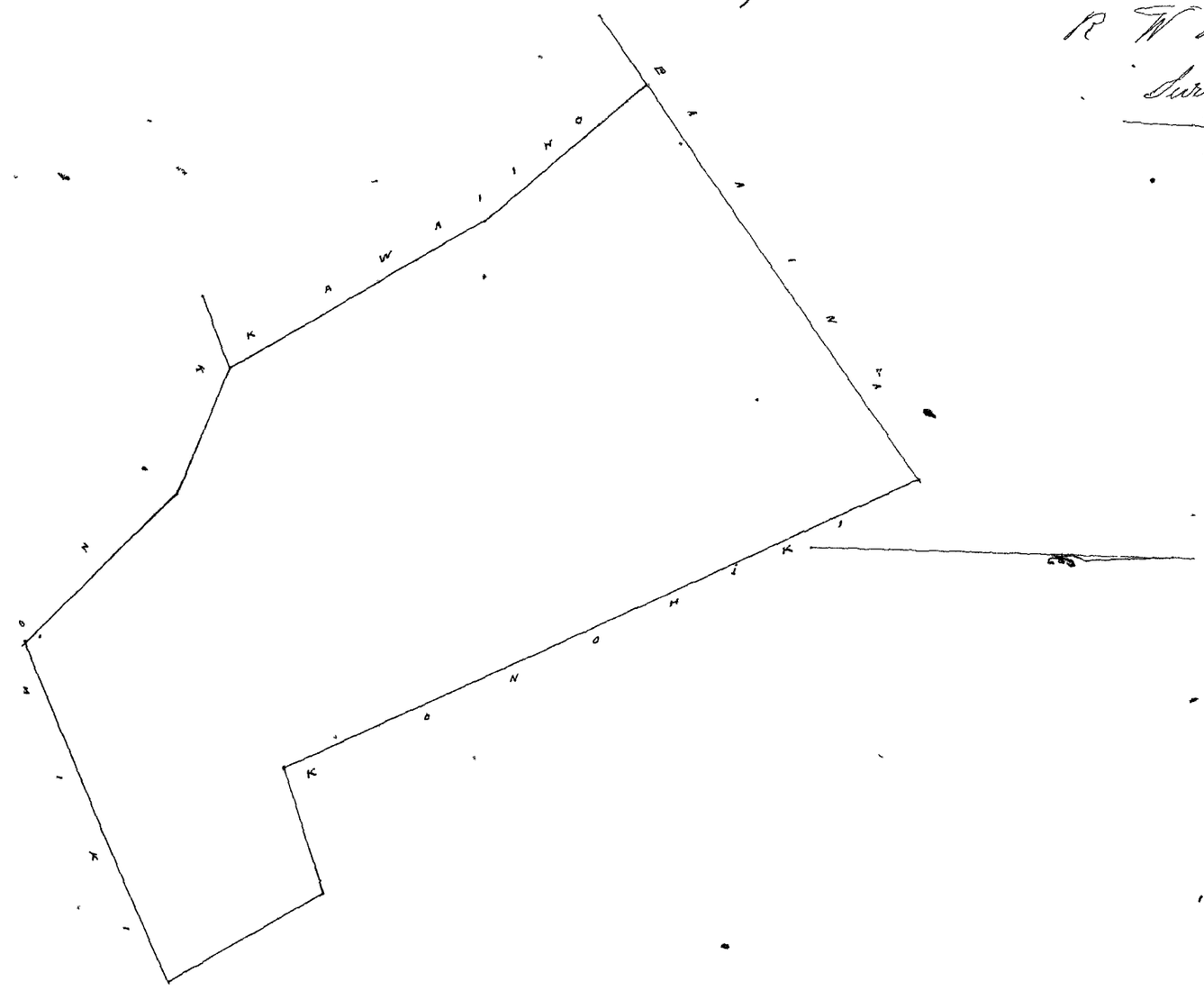
Honolulu August 26 1851

Kuleana 1098 Kana. Ualapue Molokai.

Apana no Kana Ualapue Molokai

E hoomaka ma ke kihi Akau o kena ma ko Konohiki pili ana ma ka pa ana a e holo He 25° Hi 4 Kaul 38 pak ma ko Konohiki alaila A 70° He 73 pak ma ko Konohiki alaila He 30½° Hi 1 Kaul 14 pak ma ko Konohiki alaila He 66½° Ko 2 Kaul 35½ pak ma ko Konohiki alaila A 45° Ko 1 Kaul 37 pak ma ko Konohiki alaila A 66½° Ko 87 pak ma ko Konohiki alaila A 30½° Ko 1 Kaul 88 pak ma ko Kawanui alaila A 40¾° Ko 1 Kaul 33 ma ko Kawainui alaila A 54¾° Ko 3 Kaul 3 pak ma ka pa ana a hiki e kahi e hoomakäi Aba ia Apana 1 Eka 443 Anana

Dec 9 1851 R W Meyer
Surveyor



Apana 1 maha = 1 Kaul

Uku Dau Loa $5.00

W. L. Lee.
Lorrede
G. M. Robertson J Kekauluhao
C. H. Smith

Honolulu August 26 1851

VI-425

425

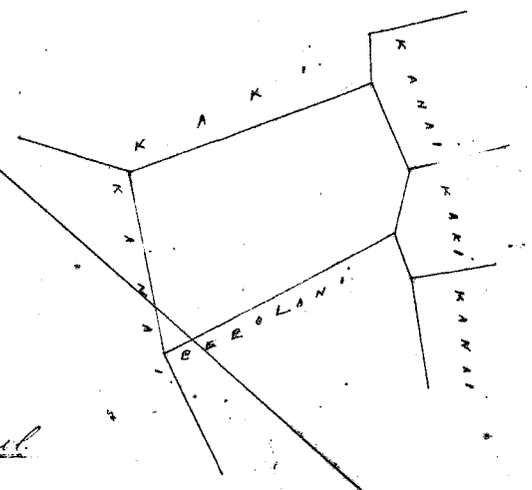
Hulu 237 W. Apana. Kapaakea. Molokai.

Loi no Keleau. Maipulehu. Molokai.

E hoomaka ma ke kihi Hikina. Akau. o keia ma ke Alaki. pili ana me Pehipelani. a e hoi ana. Ke. 76 Hi. 23 pak. ma ke Pehipelani. alaila. Ke. 86½° Ki. 64½ pak. ma ke Kanai. alaila. A. 13½° Ki. 92½ pak. ma ke Kanai. alaila A. 76° Hi. 33 pak. ma ke Kanai. alaila. Ke. 7° Hi. 23 pak. ma ke Alaki. a hiki i kahi i hoomakai. Ma ia apana. 65 Anana.

January 29. 1851.

R. N. Meyer.
Surveyor



Ana 1 ½ inika = 1 Kaul

Uku Pau Loa $4.00

No claim

Honolulu August 26. 1851.

Hulu 237 W Ha. Kaluaaha Molokai.

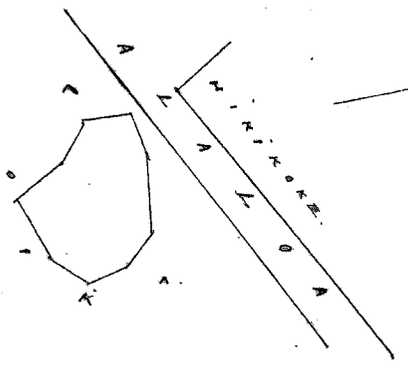
Loi no Ha. Kaluaaha Molokai.

E hoomaka ma ke kihi Hikina Akau. o keia pili ana me Loika. a e hoi ana ma ke aiau ka aina Loika. Ke. 1° Hi. 34 pak. Ke. 52 Hi. 30 pak. alaila. Ke. 28° Hi. 43 pak. alaila A. 73 3/4° Hi. 46 pak. alaila A. 48 3/4° Hi. 34 pak. alaila. A. 9° Ke. 32 pak. alaila A. 41½° Ke. 36 pak. alaila. A. 82° Ke. 56 pak. alaila Ke. 79° Ke. 39 pak. ma ke Loika. a hiki i kahi i hoomakai. Ma ia Apana 88½ Anana.

Dekemaba 6. 1850.

R. N. Meyer.
Surveyor.

No claim entered



Ana 3/4 inika = 1 Kaul.

Uku Pau Loa $4.00

Lorenzo S. Smith
G. M. Robertson J. Kekaulahao

Honolulu August 26. 1851.

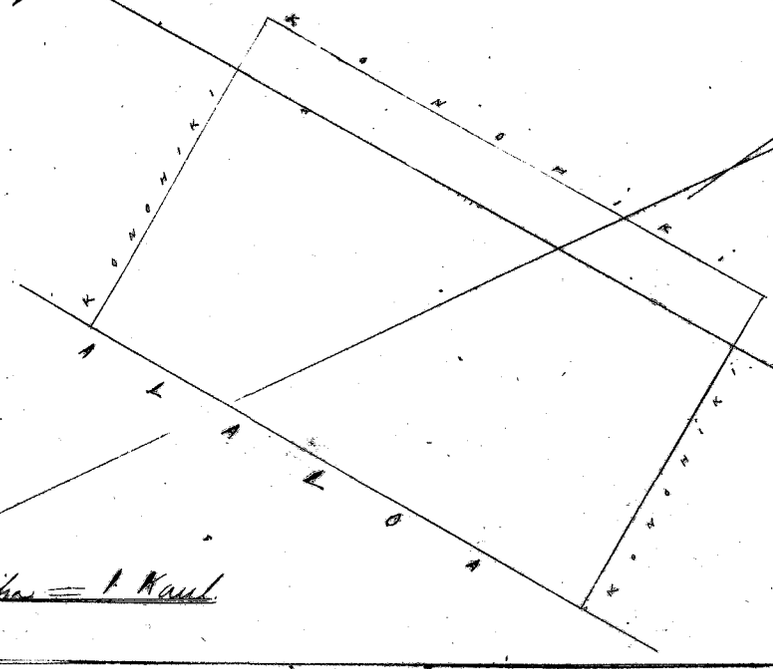
Hulu 237 Ke. Kaihue. Ualapue. Molokai.

Loi no Kaihue. Ualapue. Molokai.

E hoomaka ma ke kihi Hikina i keia ma ke Konohiki. pili ana ma ka pa aina. a e hoi ana Ke. 65° Ho. 2 Kaul. ma ka pa. alaila. A. 25° Ke. 1 Kaul. 25 pak. ma ke Konohiki. alaila A. 65° Hi. 2 Kaul. ma ke Konohiki. alaila Ke. 25° Hi. 1 Kaul. 25 pak. ma ke Konohiki. a hiki i kahi i hoomakai. Ma ia Apana 1/4 Eka

Mei 9. 1851.

R. N. Meyer.
Surveyor.



Ana 1½ inika = 1 Kaul

Uku Pau Loa $4.00

Hereinbefore his mark is a claim before the R.L.C. by his own confession -

Honolulu August 26. 1851.

Lorenzo S. Smith
G. M. Robertson J. Kekaulahao

~~Helu 237 R. Hakonamma~~ 5184 Kekuke Malapuu Molokai

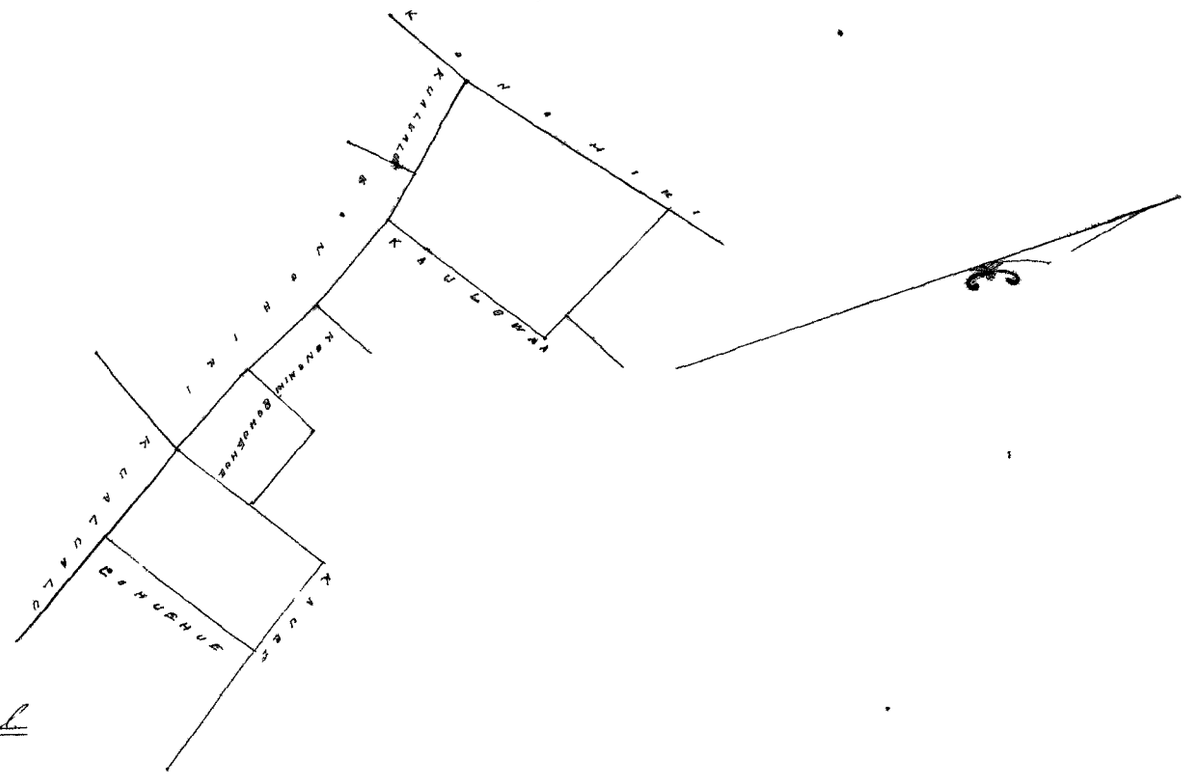
~~Ka~~ Kahonamma Malapuu Molokai

Ekolu kumaka ma ke kihi Akau o kua ma ko Konohiki a o hoko He 27½° Ho 99 pak ma ko Konohiki alaila He 55½° Ko 1 Kaul 16 pak ma ko Kaalowaa alaila A 36¼° Ko 86 pak ma ko Kualualu alaila A 60° He 1 Kaul 35½° ma ko Konohiki a kihi o kahi o kumakai Ma ia Apana 134 3/10 Anana.

Apk 2 = Ka ~~ka~~ Kahonamma Malapuu Molokai

E kumaka ana ke kihi He Akau o kua ka ma ko Konohiki pili ana me Kaupa a o hoko He 34° Ho 63 pak ma ko Kaupa alaila He 55½ Komohana 91 pak ma ko Pohue-hue alaila A 36° Ko 62 pak ma ko Kualualu alaila A 54° He 48 pak ma ko Pohuehue alaila A 56¼° He 52 pak ma ko Konohiki a kihi o kahi o kumakai. Ma ia Apana 78 6/10 Anana. R. H. Hayes Surveyor

June 6 1851



Apana 1 uuka 1 Kaul

Uku Pau Lea $4.00

W. L. Lee
Ironside
G. M. Robertson
C. H. Smith
J. Kekaulahao

Honolulu August 26 1851

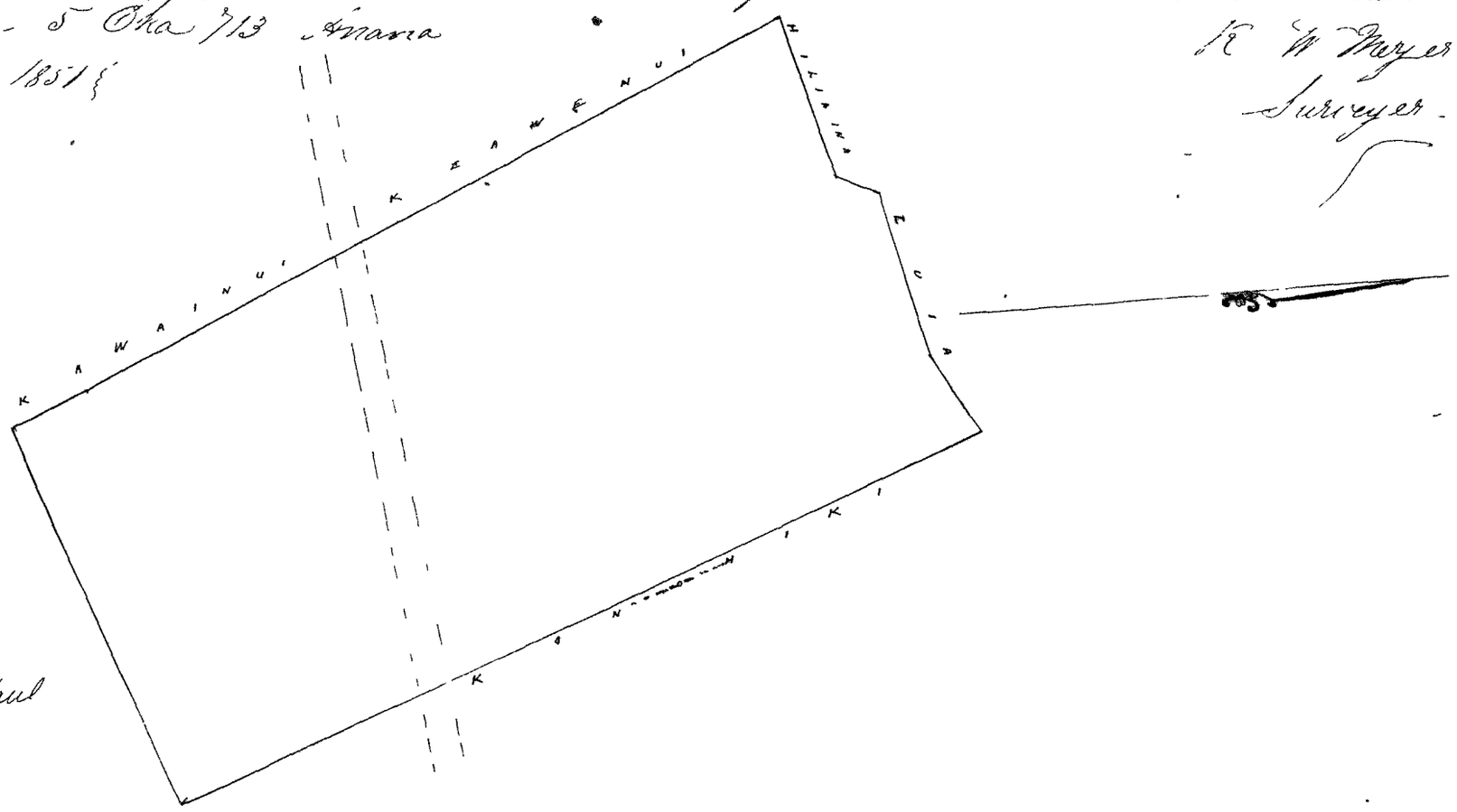
Helu 2376 Hualalea Oka Molokai

Aina no Hualalea Oka Molokai

E kumaka ma ke kihi Hikina Akau o kua ma ko Konohiki pili ana me Lua o o hoko ana Kuma 8 ½° Komohana 1 Kaul 16½ pak ma ko Lua alaila He 78¼° Ko 2 Kaul 3½ pak ma ko Lua alaila Kuma 27½° Komohana 56 3/4 pak ma ko Hikiana alaila He 75° Ko 2 Kaul 3 pak ma ko Hikiana alaila Kuma 24¼° Hikina 10 Kaul 52 pak ma ko Keauomao a Kuwainui alaila Akau 7° Hikina 4 Kaul 96½ pak ma ke Alanui alaila Akau 20½° Komohana 3 Kaul 56 pak ma ko Konohiki a kihi o kahi o kumaka 1 ka ia Apana 5 Oka 713 Anana

June 9 1851

R. H. Hayes
Surveyer.



Ma 2 iuuka 1 Kaul

Uku Pau Lea $7 00

Honolulu August 26 1851

W. L. Lee
Ironside
G. M. Robertson
C. H. Smith
J. Kekaulahao

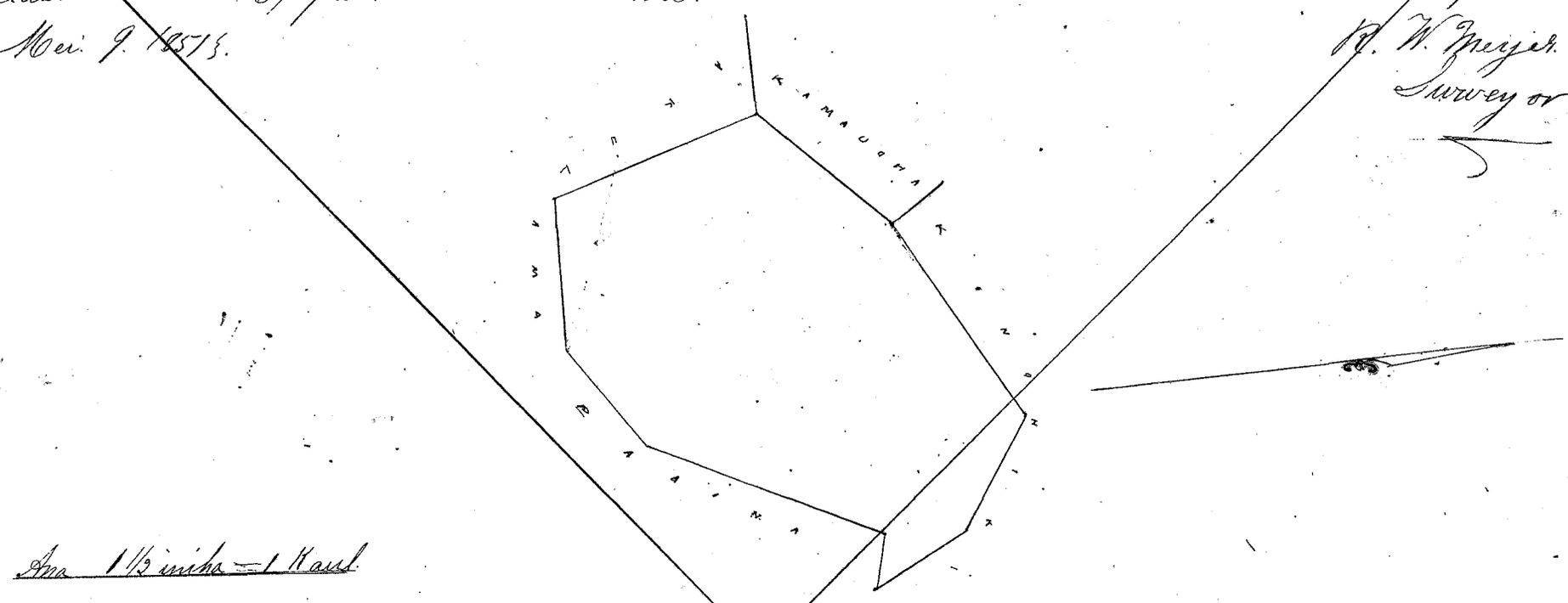
Helu 237 ʻ. Nawaholo. Hālapue. Molokai

Aina no Nawaholo Halapue. Molokai.

E hoomaka ma ke kihi Komohana o keia ma ko Akulama. pili ana me Kamaoha. a e holo A. 45¼° Hi: 11 pak. ma ka Kamaoha. alaila A. 62½° Hi: 96 pak. ma ko Konohiki. alaila. He. 56½° Hi: 54 pak. ma ko Konohiki. alaila He. 27½° Hi: 45 pak ma ko Konohiki. alaila A. 7¼° Ho. 24½ pak. ma ko Konohiki. alaila He. 2¾° Ho. 1 Kaul. ma ka pa aina. alaila. He. 56½° Ho. 51½° pak. ma ka pa aina. alaila A. 37° Ho. 63 pak. ma ka pa aina. alaila. A. 16° Ho. 89 pak ma ko Akulama. a hiki i kahi i hoomakaʻi. Ma ia Apana 269

Arana Mei 9. 1851.

P. W. Meyer.
Surveyor



Ana 1½ inika = 1 Kaul

Uku Pau Loa $4.00

Konohiki S. N. Smith
G. M. Robertson I. Kekaulahao

Honolulu August 26. 1851.

Helu 237 ʻ. Makakaue. Mapulehu. Molokai.

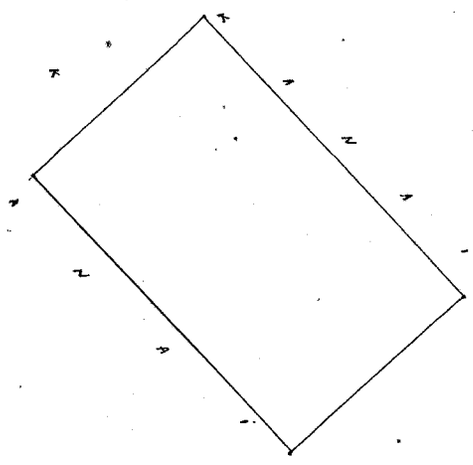
Aina no Makakaue. Mapulehu. Molokai.

Pahale. E hoomaka ma ke kihi Komohana Akau. o keia ma ko Kiaai. a e holo Akau. 55½° Hikina 2 Kaul. ma ko Kiaai. alaila Kema 34½° Komohana 1 Kaul. 25 pauku. ma ko Kiaai. alaila Kema 55½° Kom. 2 Kaul. ma ko Kiaai. alaila Akau. 34½° Hikina 1 Kaul. 25 pauku. ma ko Kiaai. a hiki i kahi i hoomakaʻi.

Ma ia Apana 1/4 Ahupuaa

January 19 1851.

P. W. Meyer.
Surveyor.



Ana 1 milia = 1 Kaul.

Uku Pau Loa $4.00

Konohiki S. N. Smith
G. M. Robertson I. Kekaulahao

Honolulu August 26. 1851.

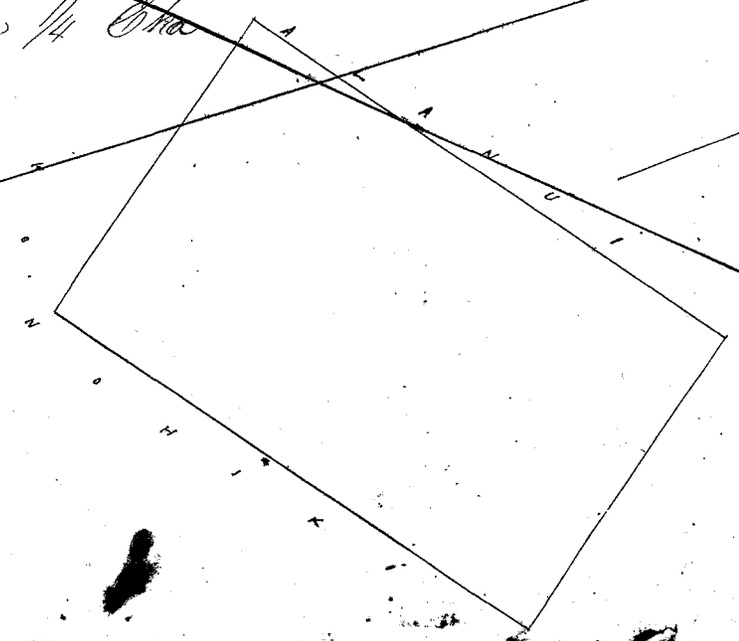
Helu 237 ʻ. Mau. Halapue. Molokai.

Pahale no Mau. Halapue. Molokai

E hoomaka ma ke kihi Komohana o keia ma ko Konohiki. pili ana ma ke alanui, a e holo Akau 56° Hikina 2 Kaul. ma ke alanui. alaila Kema 34° Hikina 1 Kaul. 25 pauku. ma ko Kakuole. alaila Kema 56° Kom. 2 Kaul. ma ko Konohiki. alaila Akau 34° Komohana 1 Kaul. 25 pauku. ma ko Konohiki. a hiki i kahi i hoomakaʻi. Ma ia Apana 1/4 Ahupuaa

June 6. 1851.

P. W. Meyer.
Surveyor



Ana 1½ inika = 1 Kaul.

420

Uku Pau Loa $4.00

Honolulu August 26 1851

Iraue Ki J. H. Smith
G. M. Robertson J. Kekaulahao

Helu 2376. Pahikea +

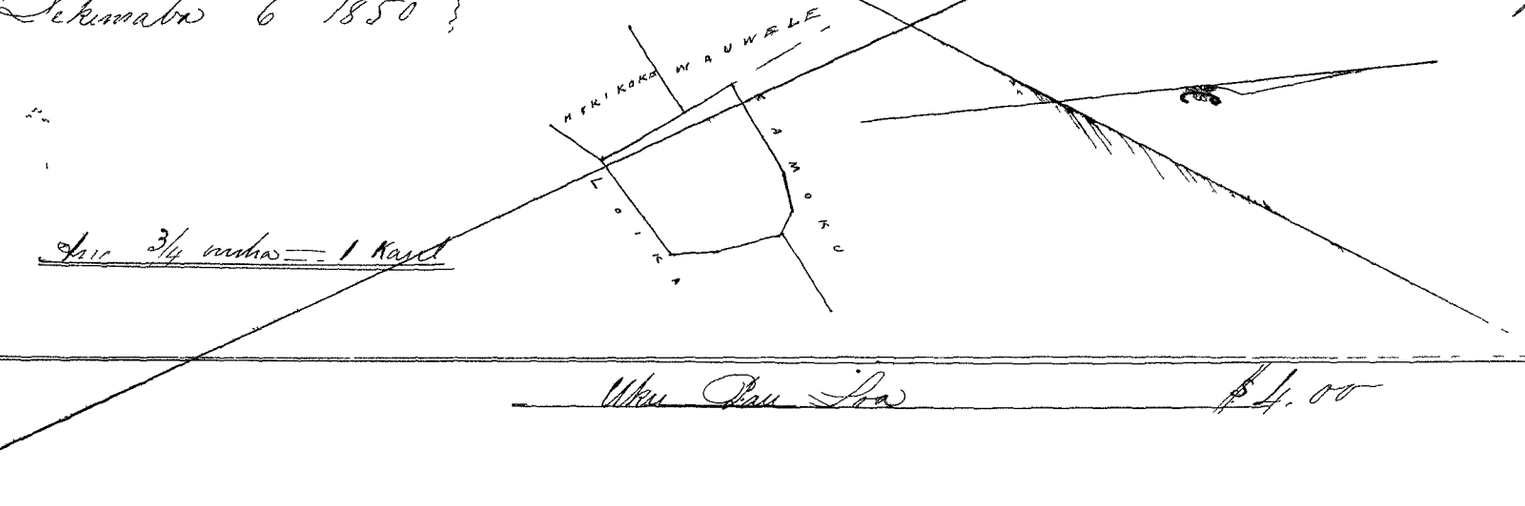
Kaluaaha Molokai

Loi no Pahikea Kaluaaha Molokai

E hoomaka ma ke kihi Homohana Akau o keia loi, a hele ko auau Hamoku a e holo ma ke Hamoku Akau 65 3/4° Hikina 70 1/2 paukn ma ko Hamoku alaila Akau 35 1/2° Hikina 25 paukn alaila Hema 67 3/4° Hikina 19 paukn alaila Hema 11 1/2° Hikina 47 3/4 paukn ma ko Loiku alaila Hema 4 1/2° Homohana 22 1/2° paukn ma ko Loiku alaila Hema 59° Homohana 87 1/2 paukn ma ko Loiku alaila Akau 23 3/4° Ho 1 Kaul 10 paukn ma ko Kikikoku a hiki i kahi i hoomakai Ma ia Apana 129 Anana

Dekemaba 6 1850

R W Meyer
Surveyor



Aia 3/4 maha = 1 Kaul

Uku Pau Loa $4.00

Honolulu August 26 1851

G. M. Robertson
Iraue ki
J. H. Smith
J. Kekaulahao

Helu 2377 P Kilauakea 8966 Aia 1 269

Kapuleleu Molokai

Apana no Kilauakea Kapuleleu Molokai

E hoomaka ma ke kihi Akau o kua mauai ma ko Alanui pili ana me Kuania a e holo Hema 70 1/4° Homohana 1 Kaul 81 paukn ma ko Alanui alaila Hema 82 1/4° Homohana 83 paukn pela no alaila Hema 83 1/2° Homohana 1 Kaul 14 paukn pela no alaila Hema 18° Hikina 1 Kaul 98 paukn ma ko Kekuhoiki alaila Hema 58 Homohana 1 Kaul 65 paukn ma ko Kekuhoiki alaila Hema 26 1/2° Hikina 5 Kaul 42 pak ma ko Poo alaila Akau 72° Hikina 2 Kaul 91 1/2 paukn ma ko Alaloa alaila Akau 65 3/4° Hikina 2 Kaul 68 paukn pela no alaila Akau 23 Homohana 3 Kaul 80 paukn ma ko Kuania alaila Hema 69° Homohana 69 paukn pela no alaila Akau 10° Homohana 1 Kaul 32 paukn pela no alaila Akau 24 1/2° Homohana 1 Kaul 96 paukn pela no a hiki i kahi i homakai. Ma ia Apana 3 Eka 1011 Anana

R W Meyer
Surveyor

Nowemaba 15 1850

Apa 3/4 maha = 1 Kaul

Uku Pau Loa $7.00

W. L. Lee

Honolulu August 26. 1851.

Kuleana

Helu 2372. Kamai

Kapulehu Molokai

Piko no Kamai Kapulehu Molokai

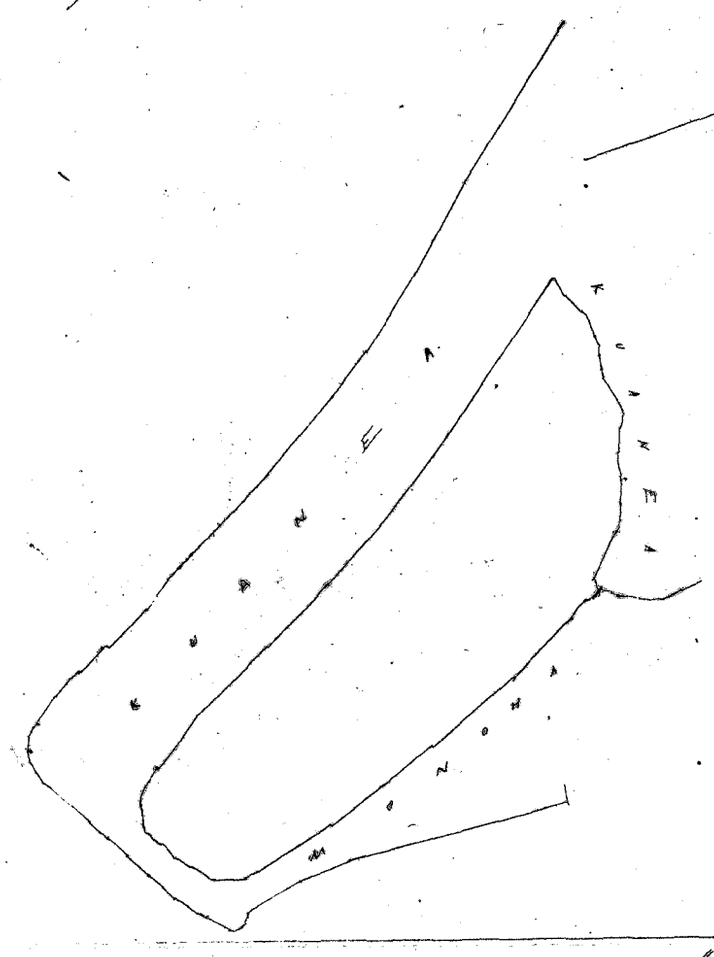
E hoomaka ma ke kihi Akau. malalo o kela ma ka aina o Kuanea. a e holo Kona 20½° Kikina. 1 Kaul. 30¾ pauku. ma ke Kuanea aina. alaila Kona 47° Kikina. 2 Kaul. 59 pauku. pela no. alaila Kona 42¼° Kikina. 2 Kaul. 20 pauku. pela no. alaila Akau. 43½° Kikina. 93 pauku. pela no. alaila Akau. 40° Komohana. 2 Kaul. 40 pauku. ma ka aina o Monoha. alaila Akau. 49° Komohana. 1 Kaul. 28 pauku. ma ke Monoha. alaila Akau. 80½° Komohana. 83 pauku. ma ke Monoha. alaila Kona 7½° Komohana 1 Kaul. 9½ pak. ma ka aina o Monoha. a hiki i kahi i hoomakai.

Ma ia Apana 744 Ahupua.

R. W. Meyer.
Surveyor

Nowemaba 15. 1851.

Ina 3/4 pinhi 1 Kaul.



Ukn Pau Loa $5.00

W. L. Lee

J. Smith

G. M. Robertson

J. Kekaulahao

Honolulu August 26. 1851

Helu 2367. Kuamoo

Kahaunanui Molokai

Aina no Kuamoo Kahaunanui Molokai.

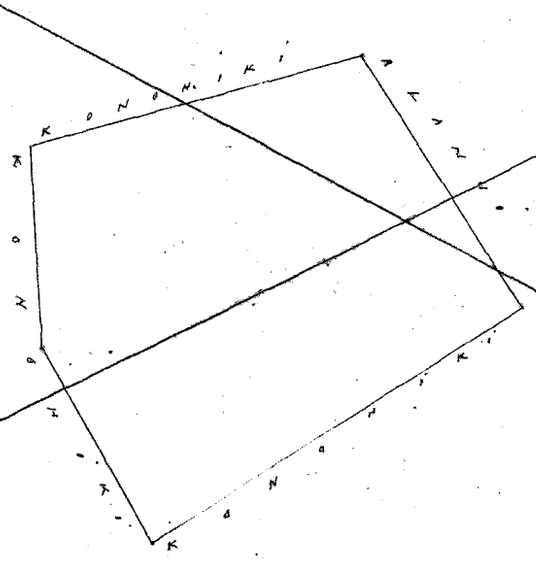
Pahale. E hoomaka ma ke kihi Akau. o kela ma ke alanui. pili ana me Konohiki. a e holo Kona 60¼° Ko. 1 Kaul. 7 pauku. ma ke alanui. alaila Kona 13° Ki. 1 Kaul. 24 pauku. ma ke Konohiki. alaila Akau. 89° Ki. 73 pauku. ma ke Konohiki. alaila Akau. 63° Kikina. 80 pauku. ma ke Konohiki. alaila Akau. 29¼° Komohana. 1 Kaul. 59 pauku. ma ke Konohiki. a hiki i kahi i hoomakai.

Ma ia Apana 218 Ahupua

R. W. Meyer.
Surveyor

Julai 8. 1851.

Kuleana
Moolelo
M.
Lt. &c.



Ina 1½ pinhi 1 Kaul.

Ukn Pau Loa $4.00

Honolulu August 26. 1851.

Iramedi
G. M. Robertson
J. Smith
J. Kekaulahao

434

4204

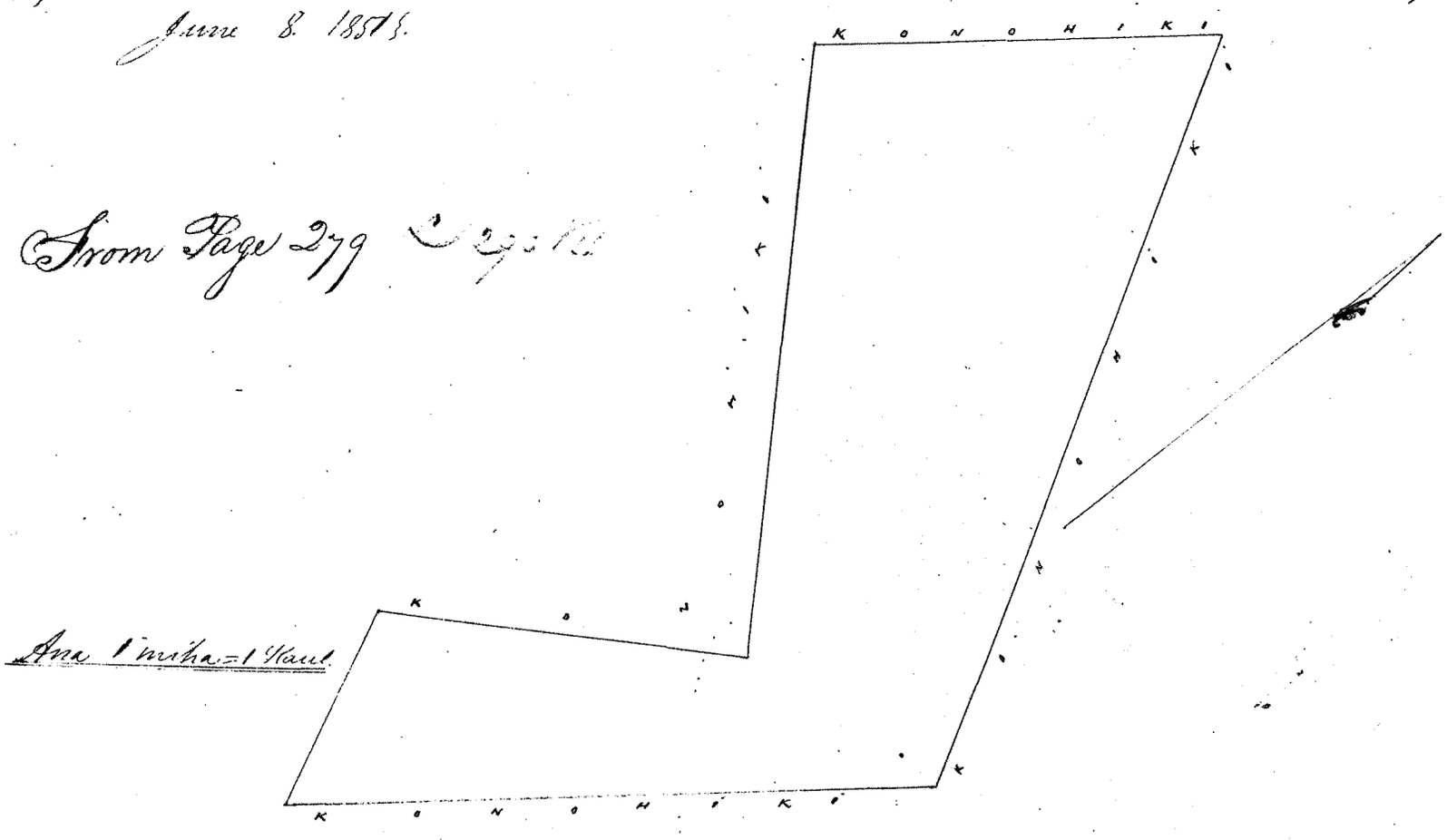
Hele. ~~236~~ 1 Makaiki. Ku ✓ 290 54 Ulalapue. Molokai.

Aina ao Makaiki. Ulalapue. Molokai.

Kula. E homaka ma ke kihi Komohana Kema e kia ma ke Komohiki. a e holo A. 26° Ko. 1 Kaul. 26 paukn. ma ke Komohiki. alaila A. 49½° Hi. 2 Kaul. 23 paukn. ma ke Komohiki. alaila A. 46 Komohana. 3 Kaul. 62 paukn. ma ke Komohiki. alaila A. 36½° Hikina 2 Kaul. 37½ paukn. ma ke Komohiki. alaila Ke. 31° Hi. 4 Kaul. 68 paukn. ma ke Komohiki. alaila Kema 36° Ko. 3 Kaul. 36 paukn. ma ke Komohiki. a hiki i kahi i homakai. Ma ia Apana 1 Oka 7 Anana

June 8. 1854.

R. W. Meyer.
Surveyor.



From Page 279 Liber A

Ana 1 inika = 1 Kaul

Ukue Pau Loa $6.00

W. L. Lee
G. M. Robertson
D. H. Smith
J. Kekauluhao

Honolulu August 26. 1854.

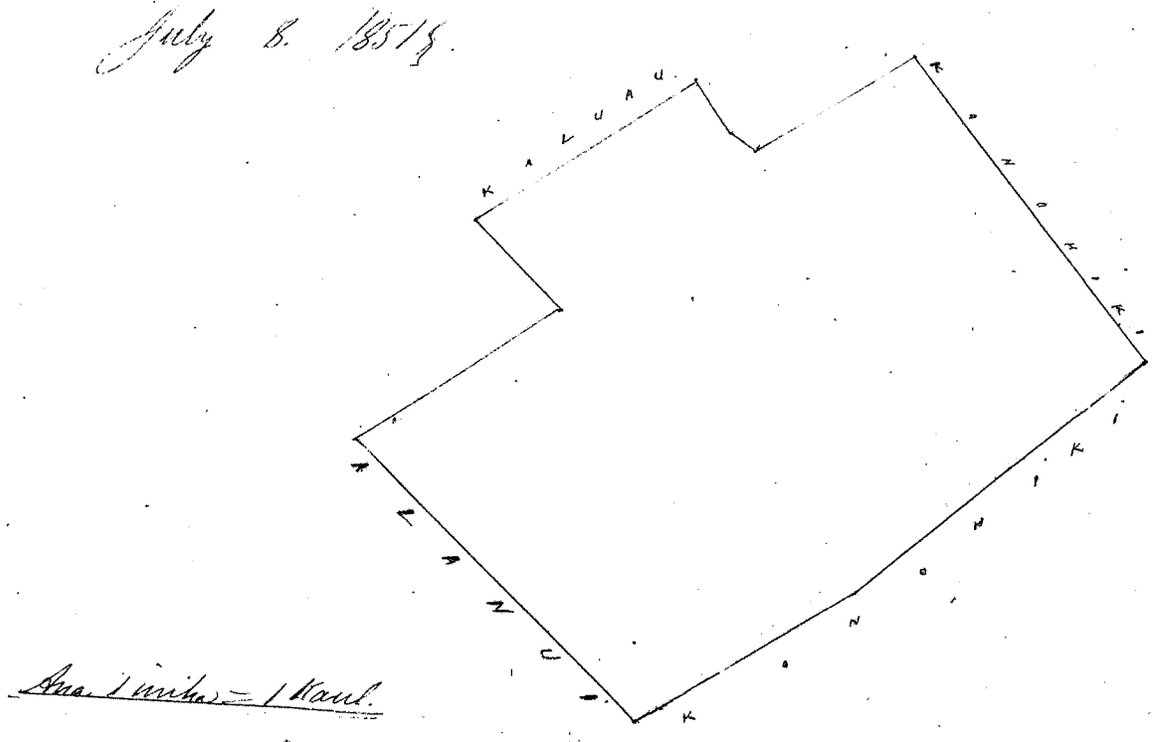
Hele. ~~236~~ 1820 Kinnulauna

Aina ao Kinnulauna. Ohia Molokai.

Kuhale. E homaka ma ke kihi Kema e kia ma ke Kaluau. 3. pili ana ma ke alanui. a e holo Akau. 18¼° Komohana. 1 Kaul. 29 paukn. ma ke Kaluau, alaila. Kema 61¼° Komohana. 65 paukn. ma ke Kaluau, alaila. Akau. 18¾° Komohana. 1 Kaul. 38 paukn. ma ke Kaluau. alaila. Akau. 71° Ki. 33 paukn. ma ke Kaluau. alaila Akau. 47° Hikina 15½ paukn. ma ke Kaluau. alaila Akau. 15° Ko. 1 Kaul. ma ke Kaluau. alaila Akau. 66¾° Ki. 2 Kaul. ma ke Komohiki. alaila Ke. 24¾° Ke. 1 Kaul. 9¼ paukn. ma ke Komohiki. alaila Kema 17¼° Ki. 1 Kaul. 39 paukn. ma ke Komohiki. alaila Ke. 59¼° Ki. 2 Kaul. 12 paukn. ma ke alanui. a hiki i kahi i homakai. Ma ia Apana 979 Anana

July 8. 1854.

R. W. Meyer.
Surveyor



Ana 1 inika = 1 Kaul.

Ukue Pau Loa $5.00

W. L. Lee
Iramoli
G. M. Robertson
D. H. Smith
J. Kekauluhao

Honolulu August 26. 1854.

Helu 236 E. Kaluau III — Okia Molokai

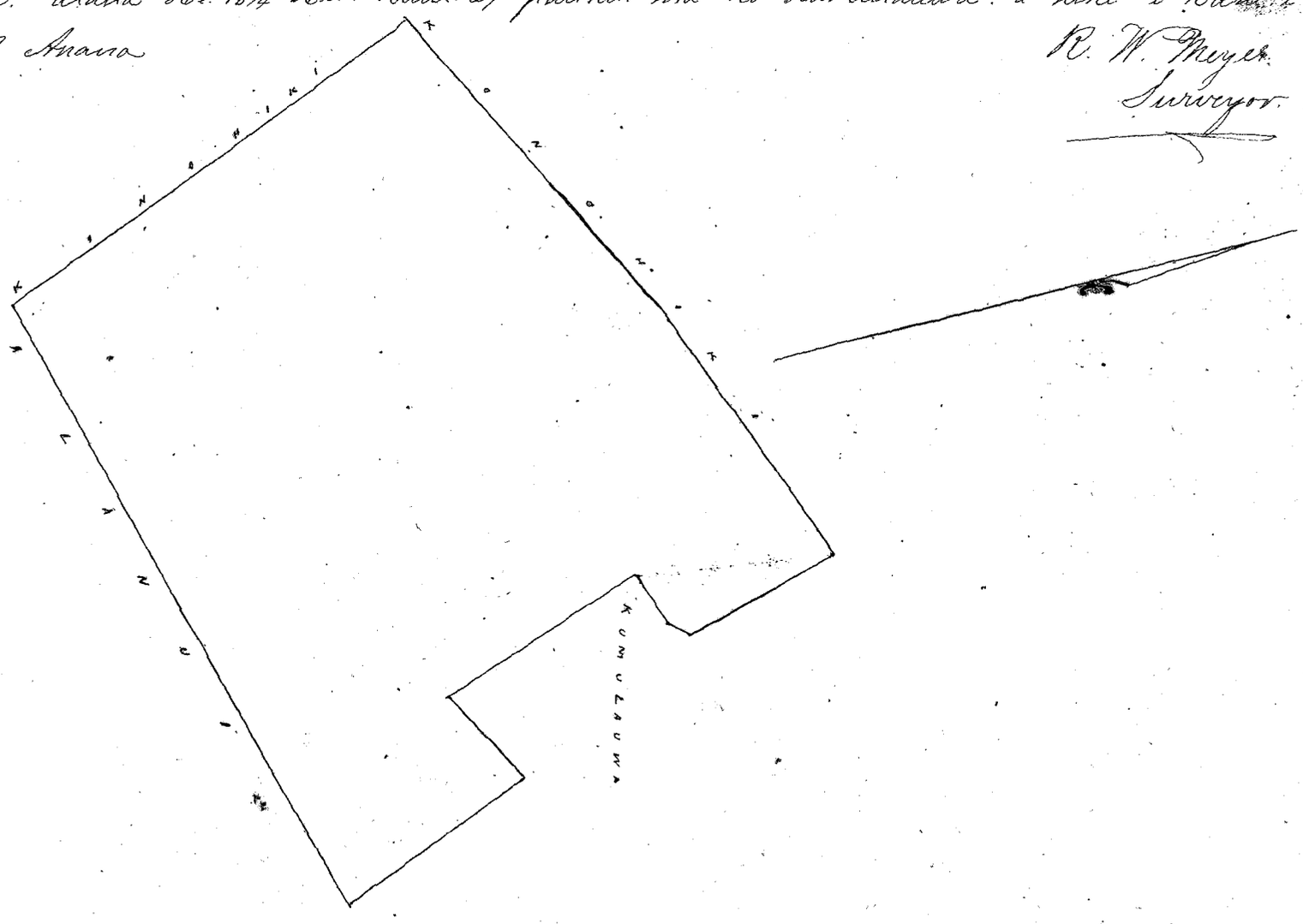
Aina no Kaluau III, Okia, Molokai.

Pahale. E hoomaka ma ke kihi Komohana Kema, o kia ma ko Kumulauwa, pili ana me ke alanui, a e hele Kema 75½° Komohana 4 Kaul 20½ pauku ma ke alanui, alaila Akau 21° Komohana 3 Kaul ma ko Konohiki, alaila Akau 64° Kikina 2 Kaul 45 pauku ma ko Konohiki, alaila Akau 70° Kikina 1 Kaul 75 pauku ma ko Konohiki, alaila Ke 15° Hi: 1 Kaul ma ko Kumulauwa, alaila Ke 47° Ko 15½° ma ko Kumulauwa, alaila Ko 7° Ko 33 pauku ma ko Kumulauwa, alaila Ke 18¾° Hi: 1 Kaul 38 pauku ma ko Kumulauwa, alaila Akau 6¼° Hi: 65 pauku ma ko Kumulauwa, alaila Ke 18¼° Hi: 1 Kaul 29 pauku ma ko Kumulauwa, a hiki i kahi i hoomaka.

Ua ia Apana 1 Oka 409 Anana

July 8. 1857.

R. W. Meyer.
Surveyor.



Ana 1 inika = 1 Kaul

Ukuu Pau Loa $6.00

W. L. Lee

G. M. Robertson
Draftsman

C. H. Smith
J. Kekaulahao

Honolulu Aug 26. 1857.

Helu 236 x. Kaaki — Maunawai Molokai

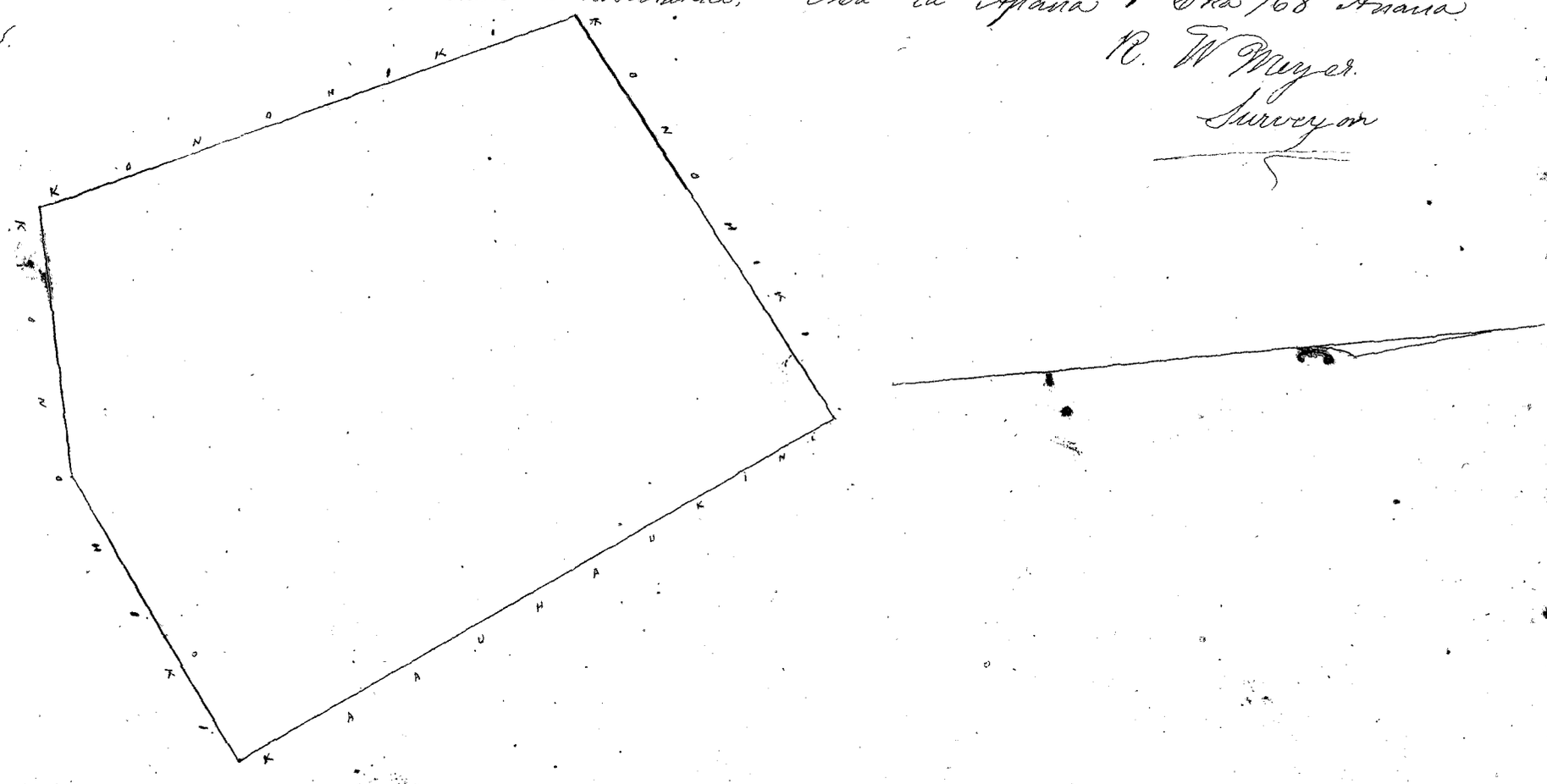
Aina no Kaaki Maunawai Molokai.

Pahale. E hoomaka ma ke kihi Komohana Kema, o kia ma ko Konohiki, a e hele Akau 88½° Kikina 1 Kaul 69 pauku ma ko Konohiki, alaila Akau 65¼° Hi: 2 Kaul 5 pauku ma ko Konohiki, alaila Akau 24¾° Komohana 4 Kaul 27 pauku ma ko Kaauhaukini, alaila Ke 6¼° Ko 3 Kaul ma ko Konohiki, alaila Ke 14½° Hi: 3 Kaul 52 pauku ma ko Konohiki a hiki i kahi i hoomakaia. Ua ia Apana 1 Oka 768 Anana

July 8. 1857.

R. W. Meyer.
Surveyor

1 E 768



Ana 1 inika = 1 Kaul

Ukuu Pau Loa $6.00

W. L. Lee

Draftsman
G. M. Robertson
C. H. Smith
J. Kekaulahao

Honolulu Aug 26. 1857.

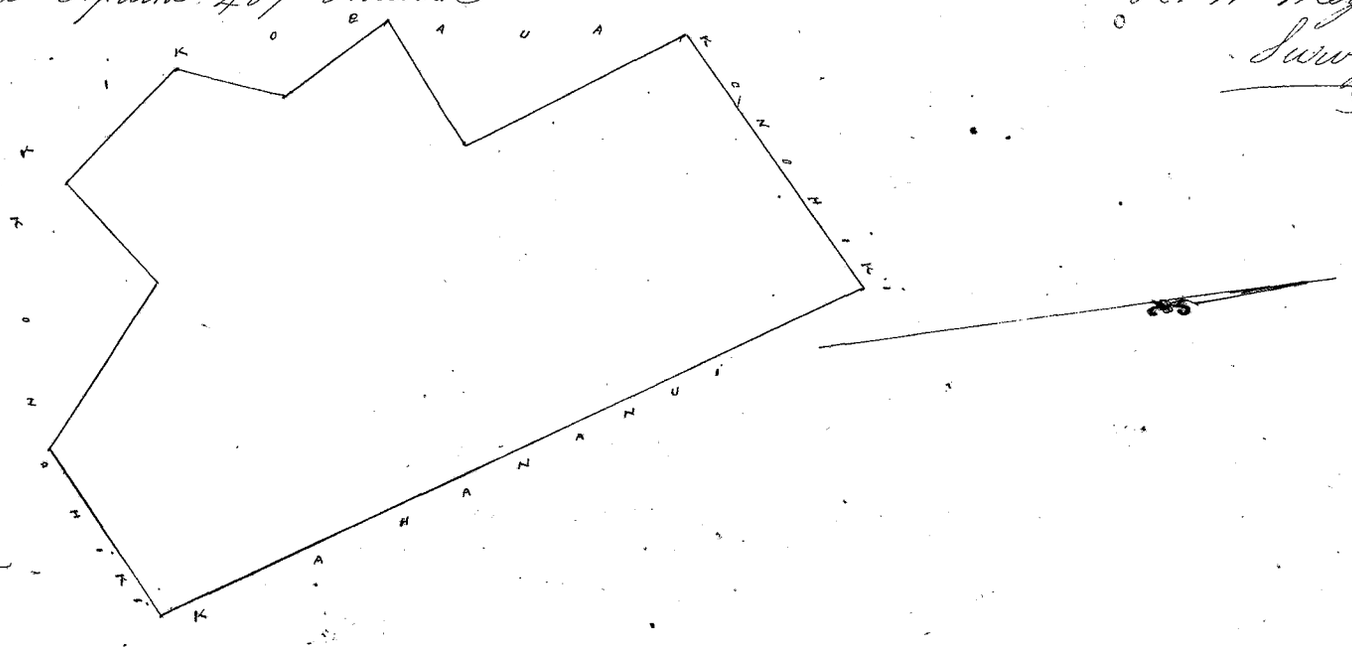
Helu 236 Q. Kahoohalahala 5178 Waimanalo Koolauloa

Aina no Kahoohalahala. Waimanalo Koolauloa

Pahale E hoomaka ma ke kihi Akau o kela ma ke Komohiki. puili ana me Kahauanui. a i holo He 63° Hk. 1 Kaul 9 pauku. ma ke Komohiki. alaila Hema 18¼° Hi: 86 pauku. ma ke Kikoʻpaua alaila He. 65° Komohana. 50 pauku. ma ke Kikoʻpaua. alaila He 28¼° Hi: 44 pauku. ma ke Kikoʻpaua alaila He. 21½° Hk. 39½ pauku. ma ke Kikoʻpaua. alaila He. 38½° Hi: 56 pauku. ma ke Kikoʻpaua. alaila Akau. 61° Hi: 45 pauku. ma ke Kikoʻpaua. alaila He. 48 Hi: 10 pauku. ma ke Kikoʻpaua. alaila Akau 63½° Hi: 71 pauku ma ke Komohiki. alaila Akau 17¼° Hk. 2 Kaul 71 pauku. ma ke Kahauanui. a hiki i kahi i hoomakaʻi. Ua ia Apana 409 Anana

July 8. 1851.

R. W Meyer
Surveyor.



Ana 1½ iniha = 1 Kaul

Uku Pau Loa $4.00

W. L. Lee
J. M. Robertson
Lawele
J. H. Smith
J. Kikaulahao

Honolulu Augt 26. 1851.

Helu 236 Z. Hoholo + 643 1/7

Waimanalo Koolauloa

~~Aina~~ no Hoholo Waimanalo Koolauloa.

E hoomaka ma ke kihi Hikina Hema o kela ma ke Onohi: puili ana me Komohiki: a o holo Akau. 59½° Hi. 2 Kaul. 78 pauku. ma ke Onohi. alaila Akau. 70½° Hi: 1 Kaul. 68 pauku. ma ke Onohi. alaila He. 19° Hi: 2 Kaul 43 pauku. ma ke Kahuau. alaila He. 20° Hi: 1 Kaul. 6 pauku. ma ke Kuaua. alaila He. 88½° Hk. 1 Kaul. 43 pauku. ma ke Pehu. alaila He. 11¾° Hk. 55 pauku. ma ke Pehu. alaila He. 78° Hi: 24 pauku. ma ke Pehu. alaila He. 2½° Hi. 70 pauku. ma ke Pehu. alaila He. 7¾ Hk. 20½° ma ke Kuaua. alaila Akau. 43° Hk. 46 pauku. ma ke Kikoʻpaua. alaila He. 87¾° Hk. 1 Kaul. 34 pauku. ma ke Kikoʻpaua. alaila Akau. 5½° Hk. 70 pauku. ma ke Komohiki. alaila He. 7½° Hk. 82 pauku. ma ke Komohiki. alaila Akau 73½° Hk. 26 pauku. ma ke Komohiki. alaila Akau. 67° Hk. 35 pauku. ma ke Komohiki. alaila Akau 30° Hk. 77 pauku. ma ke Komohiki. alaila Akau 70° Hi. 63 pauku. ma ke Komohiki. alaila Akau. 12½° Hk. 1 Kaul. 18 pauku. ma ke Komohiki a hiki i kahi i hoomakaʻi. Ua ia Apana 1 Oka 325 Anana. July 10. 1851.

R. W Meyer,
Surveyor.

Hoopili Kuia ana ana
C mana awa 643.7.

Ana 1 iniha = 1 Kaul

Uku Pau Loa $6.00

Honolulu Augt. 26. 1851.

J. Kikaulahao

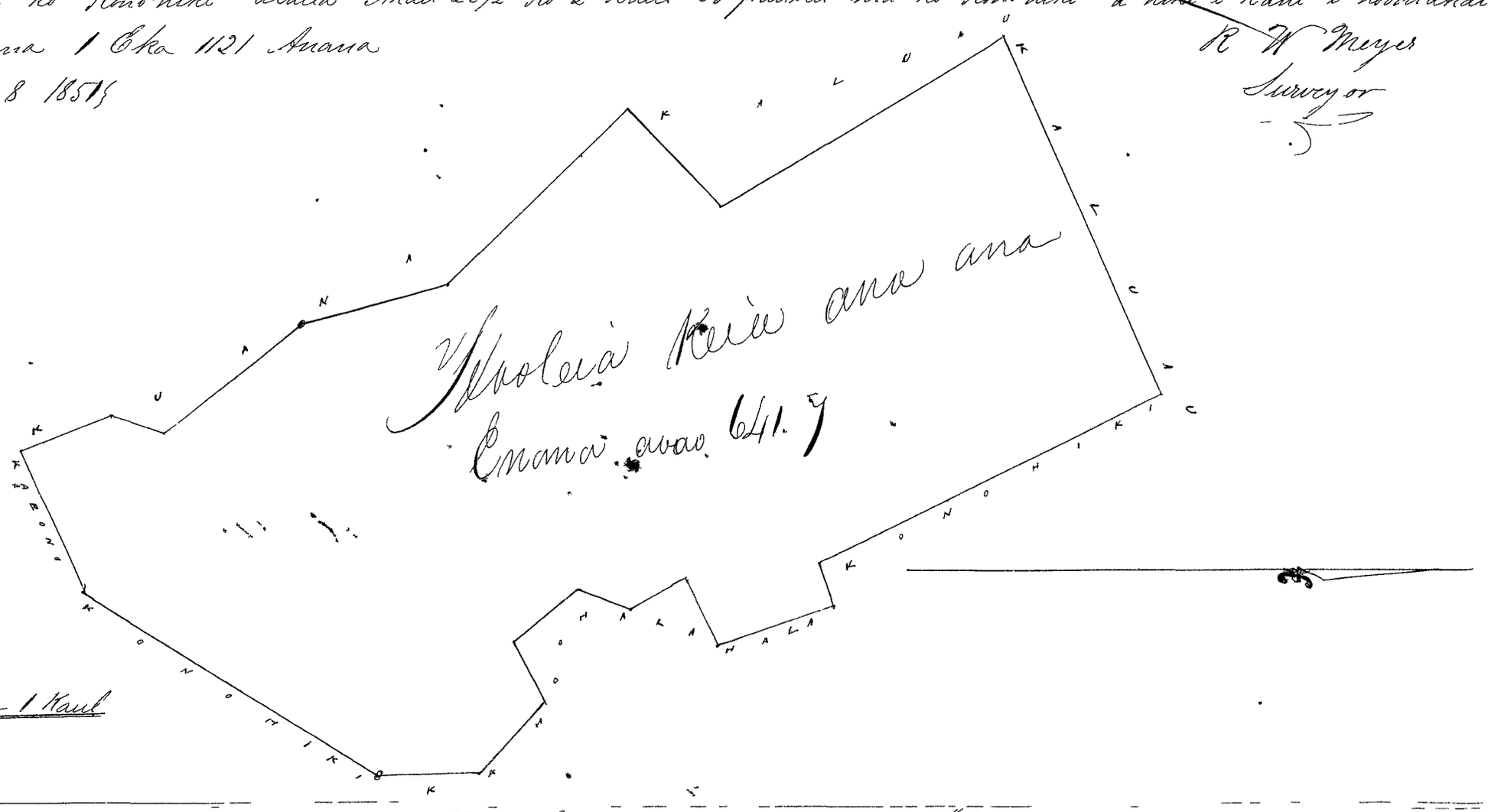
Helu 2372 Kikoʻpaʻa + 6uoʻi ✓ Kahaʻāmasuu Moloka'i

Ana no Kikoʻpaʻa Kahaʻāmasuu Moloka'i

Pahale. E hoomaka ma ke kihi Akau o kela ma ko Honohiki pili ana me Kaluau a e holo ~~He 66¾° Ko~~ 2 Kaul 70 pauku ma ko Kaluau alaila He 3° Hi 2 Kaul 28 pauku ma ko Kaluau alaila ~~He 47½° Ko~~ ¾ pauku ma ko Kaluau alaila He 45½° Hi 1 Kaul 76 pauku ma ko Kuana alaila ~~He 4° Hi~~ 1 Kaul 4 pauku ma ko Kuana alaila He 38° Hi 1 Kaul 25 pauku ma ko Kuana alaila He 19° Ko 39 pauku ma ko Kuana alaila He 22½° Hi 66 pauku ma ko Kuana alaila Akau ~~6°~~ Hi 1 Kaul 7 pauku ma ko Kapono alaila Akau 32° Hi 2 Kaul 39 pauku ma ko Honohiki alaila Akau 54½ pauku ma ko Honohiki alaila Akau 48° Ko 70 pauku ma ko Kahoʻhalahala. He 61° Ko 45 pauku ma ko Kahoʻhalahala alaila Akau 38½° Ko 56 pauku ma ko Kahoʻhalahala alaila Akau 21½° Hi 39½ pauku ma ko Kahoʻhalahala alaila Akau 28¼° Ko 44 pauku ma ko Kahoʻhalahala alaila Akau 65° He 50 pauku ma ko Kahoʻhalahala alaila Akau 18¼° Ko 86 pauku ma ko Kahoʻhalahala alaila Akau 69½° Kokoma 30½ pauku ma ko Honohiki alaila Akau 26½° Ko 2 Kaul 65 pauku ma ko Honohiki a hiki i kahi i hoomaka ai. Ma ia Apana 1 Eka 1121 Anana

July 8 1851

R W Meyer
Surveyor



Ulolea Kuu ana ana
Emma awau 641. ✓

Ana 1 inika = 1 Kaul

Uku Pau Loa $6.00

Honolulu August 26 1851

G. M. Robertson
Iramede
J. Smith
J. Kekaulahao

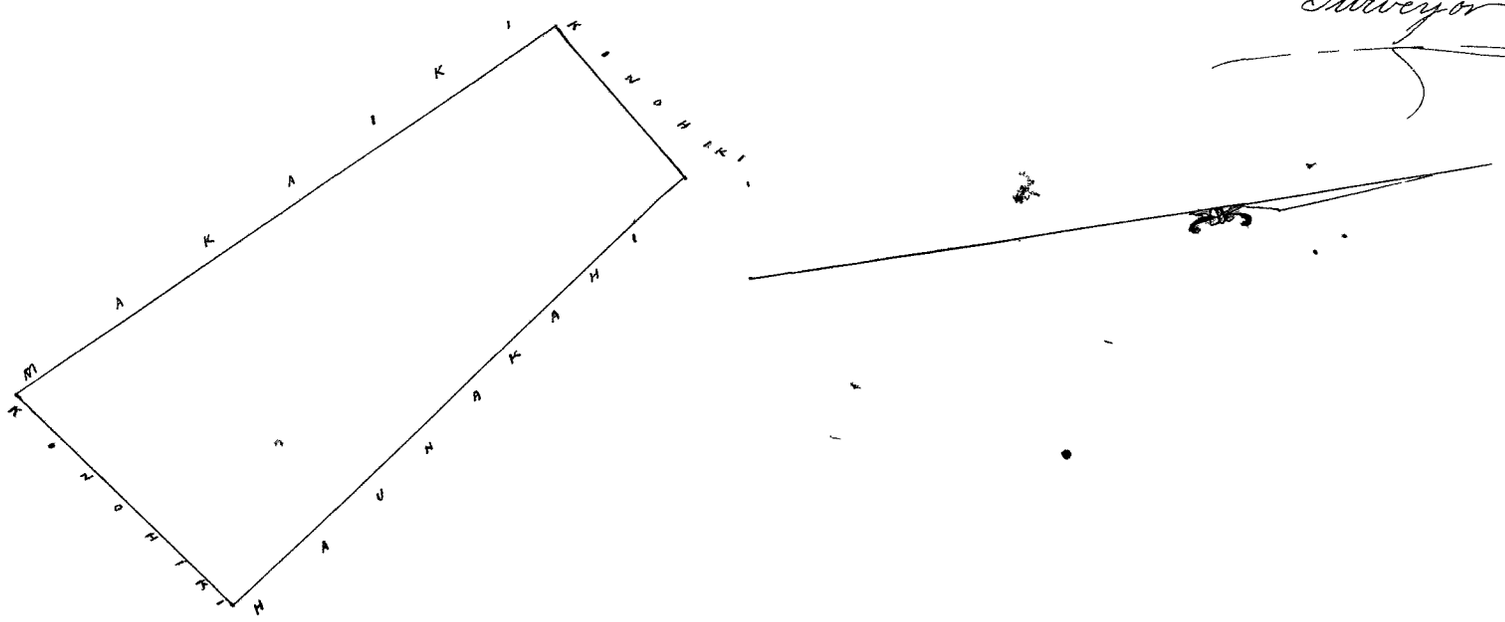
Helu 3982 Hilo ✓ 85 ✓ Ualapue Moloka'i

Ana no Hilo Ualapue Moloka'i

Kula E hoomaka ma ke kihi Hema o kela ana ma ko Honohiki pili ana me Makaiki a e holo Akau 45¼° Hi 1 Kaul 5½ pauku ma ko Honohiki alaila Akau 34½° Ko 2 Kaul 18 pauku ma ko Kaunakahi alaila He 57¾° Ko 69 pauku ma ko Honohiki alaila He 25° Hi 2 Kaul 29 pauku ma ko Makaiki a hiki i kahi i hoomaka ai. Ma ua Apana 232 Anana

July 8 1851

R W Meyer
Surveyor



Ana 1½ inika = 1 Kaul

Uku Pau Loa $4.00

Honolulu August 26 1851

W. L Lee
Iramede
G. M. Robertson
J. H. Smith
J. Kekaulahao

434

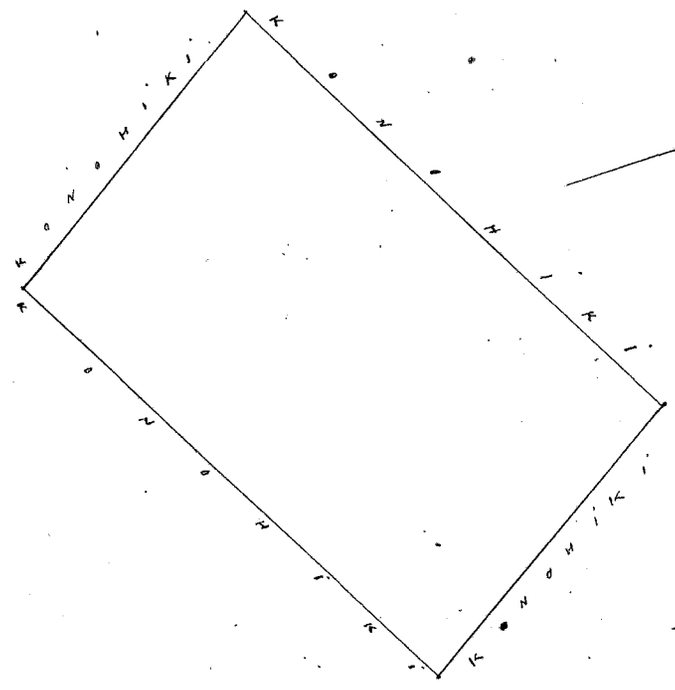
Helu 5787 ~~2376.~~ Kaluaw ~~Kahakawai.~~ Kahaumanui. Molokai.

Aina no Kahakawai. Kahaumanui. Molokai.

O kommaka ma ke kihi Kikina Akau o keia ma ko Konohiki. a e holo. He. 31¾ Hi. 1 Kaul. 25 pauku. ma ko Konohiki. alaila He. 6¾° Ko. 2 Kaul. ma ko Konohiki. alaila. He. 6¾° Ko. 2 Kaul. ma ko Konohiki. alaila Akau. 31¾° Ko. 1 Kaul. 25 pauku. alaila Akau. 6¾° Hi. 2 Kaul. ma ko Konohiki a hiki i kahi i kommakai, Ma ia Apana 1/4 Eka

July 8. 1851

R. W. Meyer.
Surveyor.



Ana 1½ inika = 1 Kaul.

Uku Pau Loa $4.00

W. L. Lee

Lorane Li S. K. Smith
J. M. Robertson J. Kekaulahao

Honolulu August 26. 1851.

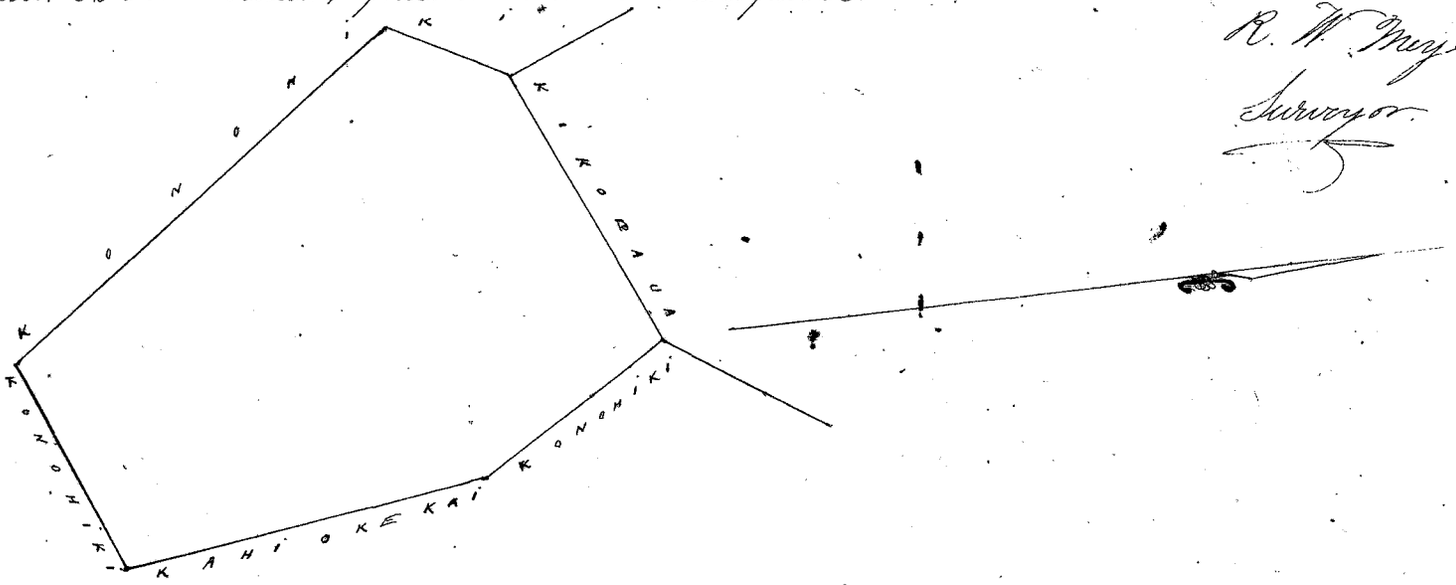
Helu 1635. ~~2376.~~ Kapano. Maunaawai. Molokai.

Aina no Kapano. Maunaawai. Molokai.

E hoomaka ma ke kihi Akau. o keia ma ko Konohiki. pili ana me Kukopaua. a e holo. alaila He. 32° Hi. 17 pauku. ma ko Konohiki. alaila He. 7½° Hi. 1 Kaul 31 pauku. ma ke kai. alaila He. 70½° Ko. 82 pauku. ma ko Konohiki. alaila Akau. 36° Ko. 1 Kaul 74 pauku. ma ko Konohiki. alaila Akau. 22½° Hi. 45 pauku. ma ko Konohiki. alaila Akau. 68 Hi. 1 Kaul 7 pauku. ma ko Kukopaua. a hiki i kahi i hoomakai. Ma ia Apana 301 Anana

July 8. 1851

R. W. Meyer.
Surveyor.



Uku Pau Loa $4.00

W. L. Lee

Lorane Li S. K. Smith
J. M. Robertson J. Kekaulahao

Honolulu Augt 26. 1851.

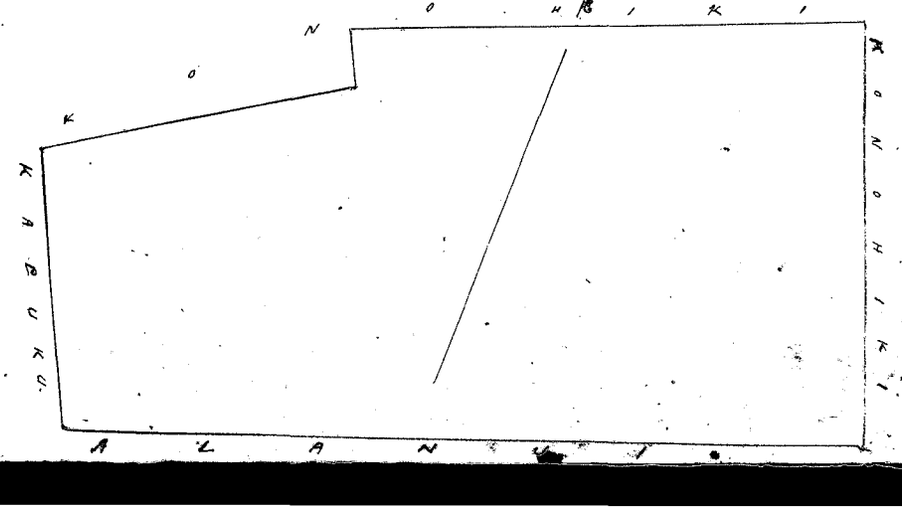
Helu ~~2376.~~ Kakine 4985 Keaki Ohia Maunaawai. Molokai.

Aina no Keaki Ohia Maunaawai. Molokai

E hoomaka ma ke kihi Akau. Kikina ma ke alanui. pili ana me Kapuku. a e holo. He. 7¼° Ko 4 Kaul. 24 pauku. ma ke alanui. alaila He. 18° Hi. 2 Kaul. 26 pauku. ma ko Konohiki. alaila Akau. 72° Hi. 2 Kaul 74 pauku. ma ko Konohiki. alaila Akau. 21¼° Ko. 27½ pauku. ma ko Konohiki. alaila A. 61° He. 1 Kaul. 68 pauku. ma ko Konohiki. Akau. 22¼° Ko. 1 Kaul. 47 pauku. ma ko Kapuku. a hiki i kahi i hoomakai, Ma ia Apana 1039 Anana

July 8. 1851

R. W. Meyer.
Surveyor.



Ana 1 inika = 1 Kaul

Uku Pau Loa $5.00

W. L. Lee

Honolulu August 26 1875

G. M. Robertson J. K. Smith
Lo ance Le 2. Kekaulahao

Helu 4175 2376 Kaluau I ✓ 4618 Hawawai Molokai

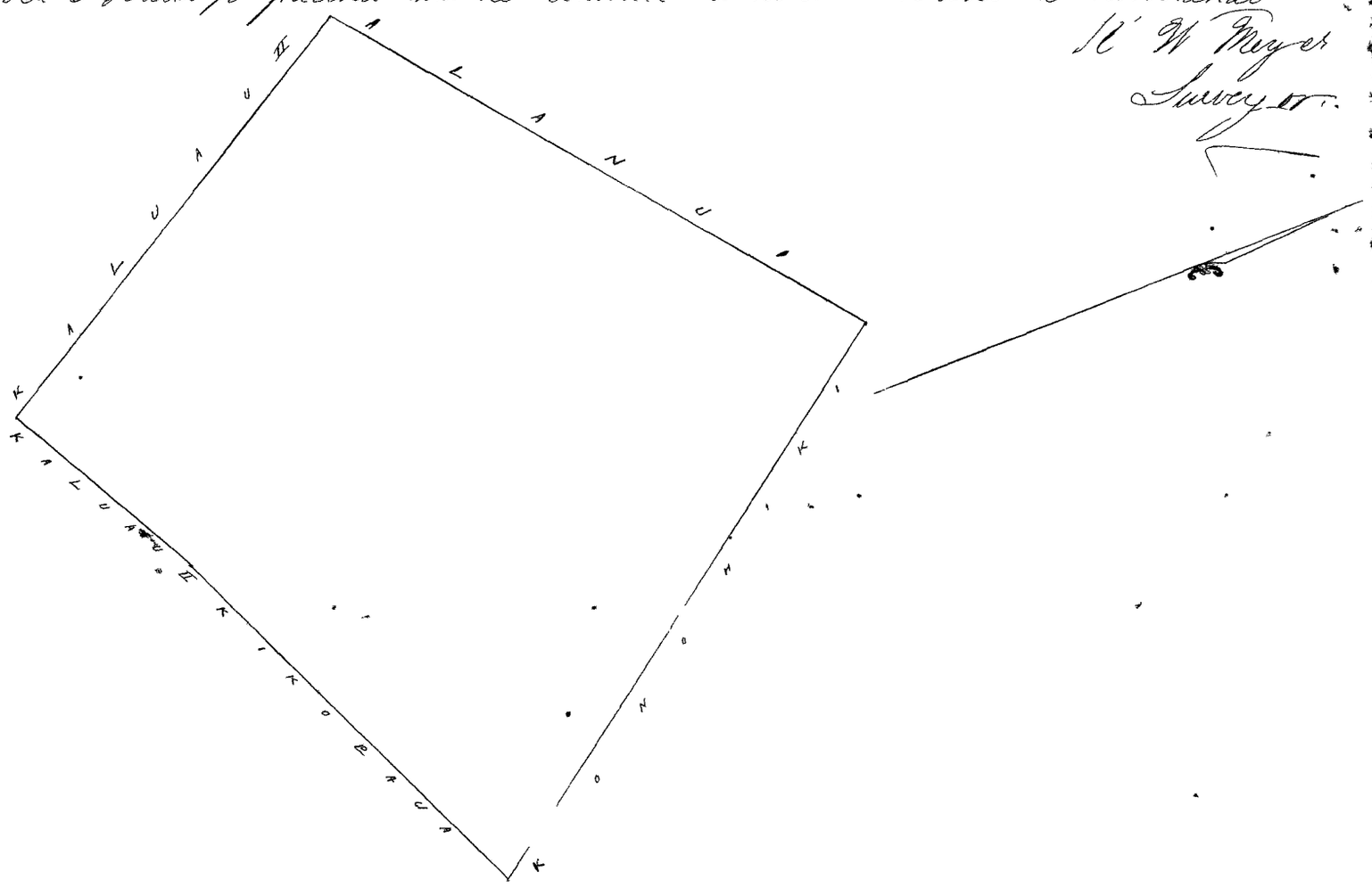
Ana no Kaluau I Hawawai Molokai

Pahale E hoomaka ma ke kihi Akau o kela ma ko Konohiki pili ana ma ke alanui a e holo He 36 3/4° Hi 3 Kaul 84 pauku ma ko Konohiki alaila He 66 3/4° Komohana 2 Kaul 70 paukū ma ko Kukopaua alaila He 61 3/4° Komohana 1 Kaul 37 paukū ma ko Kaluau 2 alaila Akau 30 1/4° Komohana 3 Kaul 8 paukū ma ko Kaluau II alaila Akau 51 1/2° Hi 3 Kaul 70 paukū ma ke alanui a hiki i kahi i hoomaka'i

Ma ia Apana 734/4 Anana

July 8 1875.

W. W. Meyer
Surveyor.



Ana 1 1/2 inika = 1 Kaul

Uku Pau Loa $5.00

W. L. Lee

Honolulu August 26 1875

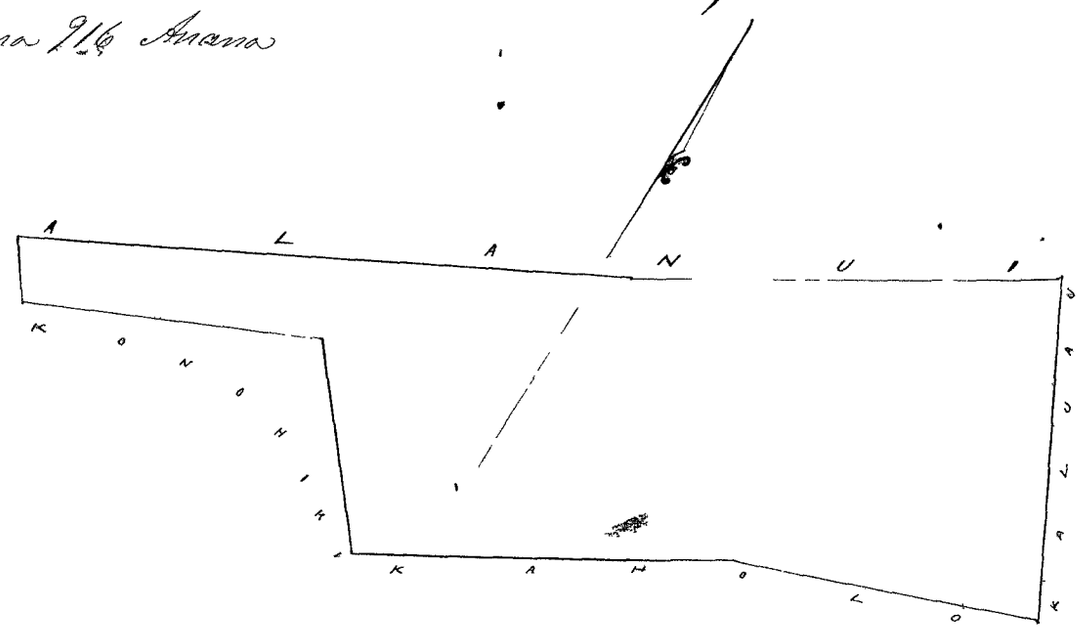
Lo ance Le J. K. Smith
G. M. Robertson 2. Kekaulahao

Helu 4175 C. 2376 Oni ✓ 5715 Hawawai Molokai

Ana no Oni Hawawai Molokai

E hoomaka ma ke kihi Hikina Akau o kela ma ke alanui pili ana me Kaluau, a e holo He 27° Hikina 1 Kaul 86 paukū ma ko Kaluau alaila He 70 1/2° Ho 1 Kaul 68 paukū ma ko Kaholo alaila He 5 9/12 Komohana 2 Kaul 7 paukū ma ko Kaholo alaila Akau 39° Ho 1 Kaul 16 paukū ma ko Konohiki alaila He 66° Ho 1 Kaul 62 paukū ma ko Konohiki alaila A 26 3/4° Ho 40 paukū ma ko Konohiki alaila Akau 63° Hi 3 Kaul 31 paukū ma ke alanui alaila A 59° Hi 2 Kaul 32 paukū ma ke alanui a hiki i kahi i hoomaka'i. Ma ia Apana 9/6 Anana

R. W. Meyer
Surveyor



Ana 1 paukū = 1 Kaul

Uku Pau Loa $5.00

W. L. Lee

Honolulu August 26 1875

Lo ance Le J. K. Smith
G. M. Robertson 2. Kekaulahao

436

5147. Kaiu

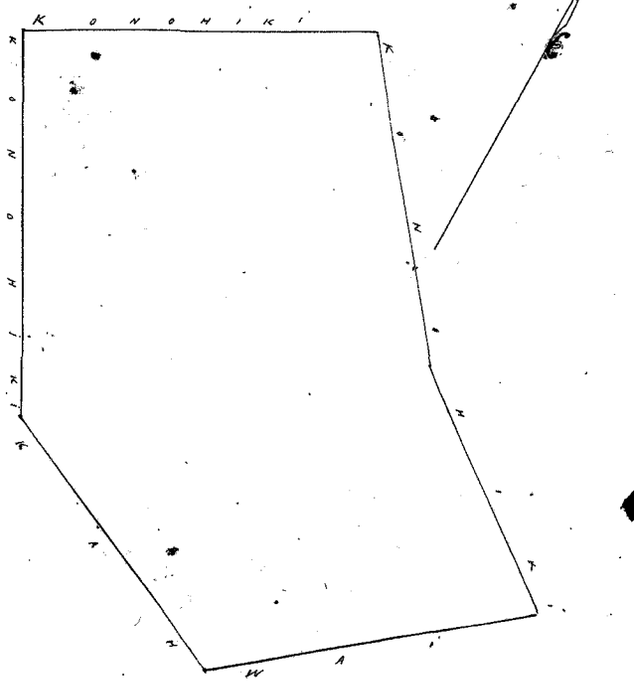
Helu 2037 G Kanaakua. Kahauanaiui Molokai.

Aina no Kaiu Kahauanaiui Molokai.

Pahale. E hoomaka ma ke kihi Hikina Kema. o keia ma ke kahawai; pili ana me ke Konohiki a e holo Ke. 51¾° Hi: 1 Kaul. 18 pauku. ma ke kahawai, alaila A. 64½° Ki: 1 Kaul. 10 pauku. ma ke kahawai alaila A. 27½° Ko. 1 Kaul. 35½ pauku. ma ke Konohiki. alaila A. 62° Ki: 1 Kaul. 24 pauku. ma ke Konohiki alaila Ke. 3¼° Ki: 1 Kaul. 17 pauku. ma ke Konohiki. alaila Ke 53° Ki: 94 pauku. ma ke Konohiki. a hiki i kahi i hoomakai. Ma ia Apana 341 Anana.

July 8. 1851.

R. W. Meyer.
Surveyor.



Area 1½ mika = 1 Kaul

Una Pau Loa $4.00

W. L. Lee
Translator
Robertson
J. H. Smith
J. Kekauluhao

Honolulu August 26. 1851.

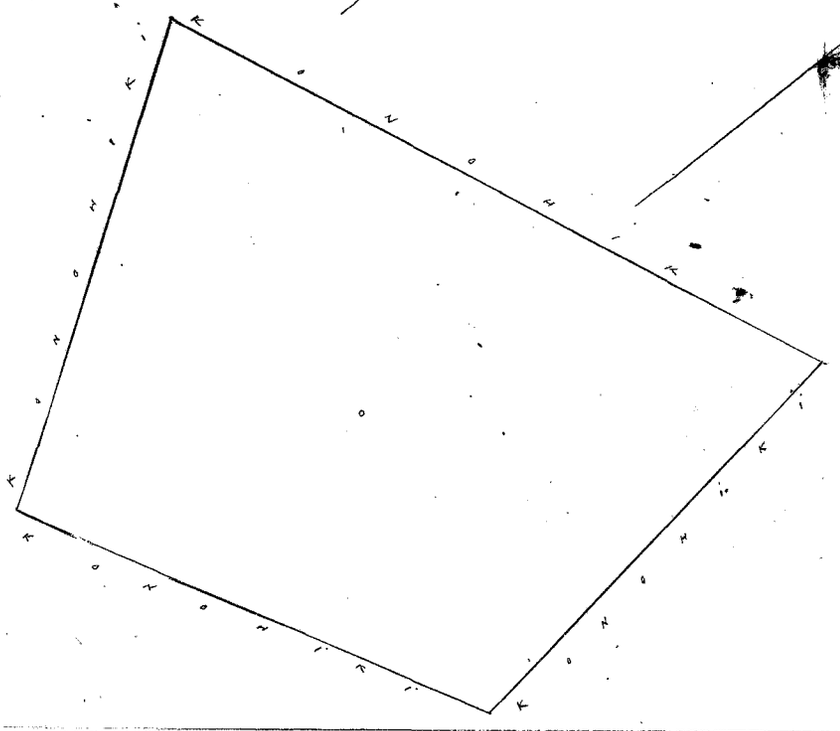
Helu 3792 D. Kawelo. Ua 275 Pg. Ualapue. Molokai.

Aina no Kawelo Ualapue. Molokai.

Pahale. E hoomaka ma ke kihi Komohana. Kema. o keia ma ke Konohiki. a e holo A Kau. 64¼° Ki: 2 Kaul. 63½ pauku. ma ke Konohiki. alaila A. 35° Ko. 1 Kaul. 81 pauku. ma ke Konohiki. alaila Ke. 61° Ko. 1 Kaul. 81 pauku. ma ke Konohiki. alaila Ke. 9¼° Ki: 1 Kaul 70 pauku. ma ke Konohiki a hiki i kahi i hoomakai. Ma ia Apana 453 Anana.

July 8. 1851.

R. W. Meyer.
Surveyor.



Area 1½ mika = 1 Kaul.

Una Pau Loa $4.00

W. L. Lee
Translator
Robertson
J. H. Smith
J. Kekauluhao

Honolulu August 26. 1851.

Helu 9102 Kaauhaukini. Kahauanaiui. Molokai.

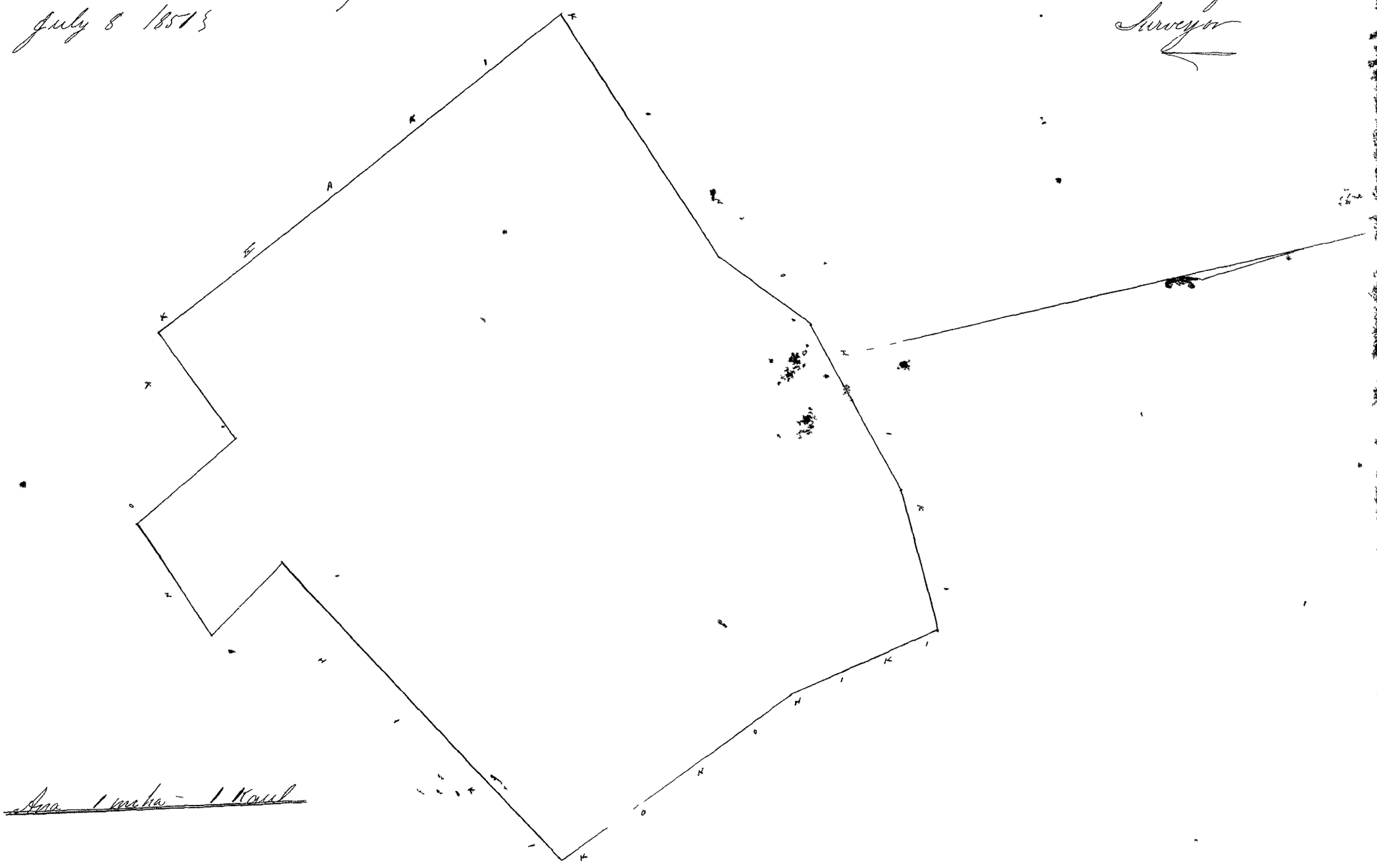
Aina no Kaauhaukini. Kahauanaiui. Molokai.

Pahale. E hoomaka ma ke kihi Hikina Ke. o keia ma ke Konohiki. a e holo Ke. 60½° Ko. 3 Kaul. 40½ pauku. ma ke Konohiki. alaila Ke. 33½° Ki: 83 pauku. ma ke Konohiki. alaila Ke. 7° Ko. 1 Kaul. 12 pauku. ma ke Konohiki. alaila A. 29° Ko. 1 Kaul. 11 pauku. ma ke Konohiki. alaila Ke 67½° Ko. 1 Kaul. 4 pauku. ma ke Konohiki. alaila A. 24¾° Ko. 4 Kaul. 27 pauku. ma ke Konohiki alaila A. 70½° Ki: 2 Kaul. 38½° pauku. ma ke Konohiki. alaila A. 49¼° Ki: 85½ pauku. ma ke Konoh

Aloha A 75¾° Ko. 1 Kaul 58 hauoku ma ka Konohiki a aila A 88¾° Ko. 1 Kaul 21 hauoku ma ka Konohiki
aloha Ko. 16¾° Ko. 1 Kaul 34 hauoku ma ka Konohiki alaila Ko. 22½° Ko. 2 Kaul 3 hauoku ma ka Konohiki, a hiki
i kela a homaka Aoa ua Apana 2 Eka 662 Anana

July 8 1851

R W Meyer
Surveyor



Ana 1 maha — 1 Kaul

Ulu Pau Loa

W. L. Lee
Luanaki

W. L. Smith
G. M. Robertson

Honolulu August 26 1851

Helu ~~2101~~ 4058 Kaiue 3211

Kaluaaka Moloka

~~Ap 1~~ Aina no ~~Kealoha~~ Kaiue Kaluaaka Moloka

E homaka ma ke kihi Honohana Kema o kua aina ma ka Nahakumakalulu a e hoko Ak 28 Ko 2 Kaul 60 hauoku ma ka Nahakumakalulu alaila ~~Ak 60 Ko 1 Kaul 65 hauoku~~ ma ka Mauna alaila Ko 45 Ko 1 Kaul 60 hauoku ma ka Mauna, ~~alaila Ko 33~~ Ko 95 hauoku ma ka Mauna alaila ~~Ko 58¾°~~ Ko 2 Kaul 20 hauoku ma ka Nahakumakalulu a hiki i kahi o homakai. Ma ua Apana 600½ Anana

Dekemaba 6 1850

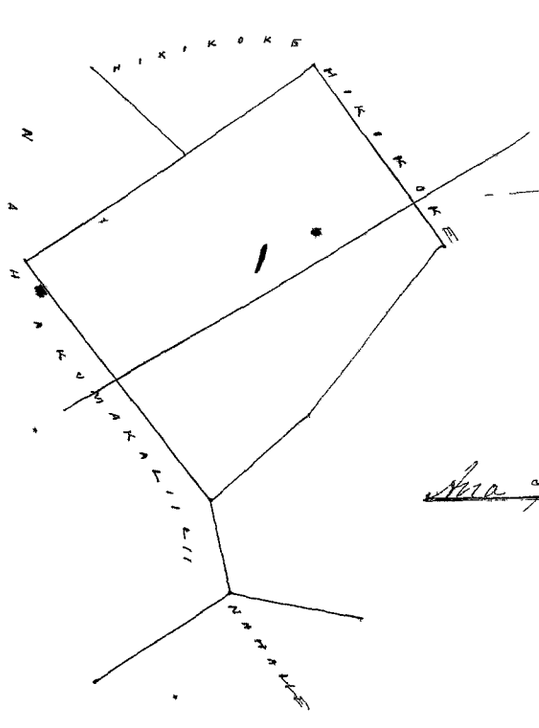
Ap 2 Loi no ~~Kealoha~~ Kaiue Kaluaaka Moloka

E homaka ma ke kihi Kokoua Akau o kua loi ma ka Peleo pili aina me Kikikoke a e hoko Ko 30° Ko 82 hauoku ma ka Kikikoke alaila Ko 2° Ko 1 Kaul 35 hauoku ma ka Kikikoke alaila Ko 56¼° Ko 66 hauoku ma ka loko alaila Ak 30 Ko 2 Kaul 30 hauoku ma ka Peleo alaila Ak 66¼° Ko 86 hauoku ma ka Peleo a hiki i kahi o homakai. Ma ua Apana 230 Anana

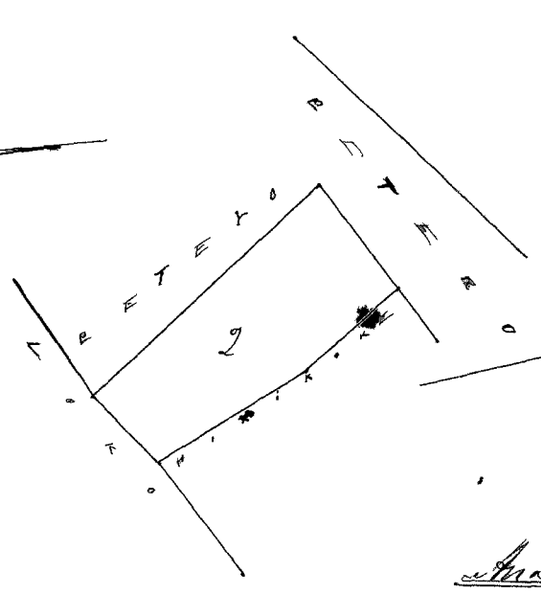
R W Meyer
Surveyor

Dekemaba 6 1850

Kuolua ofoi E mau aoao 201 Vol III mai ka pono.



Ana ½ maha — 1 Kaul



Ana ½ maha — 1 Kaul

438

Uku pau loa $3.00

W. L. Lee
G. M. Robertson
Loaedi

S. K. Smith
I. Kekaulahao

Honolulu Aug 26 1857

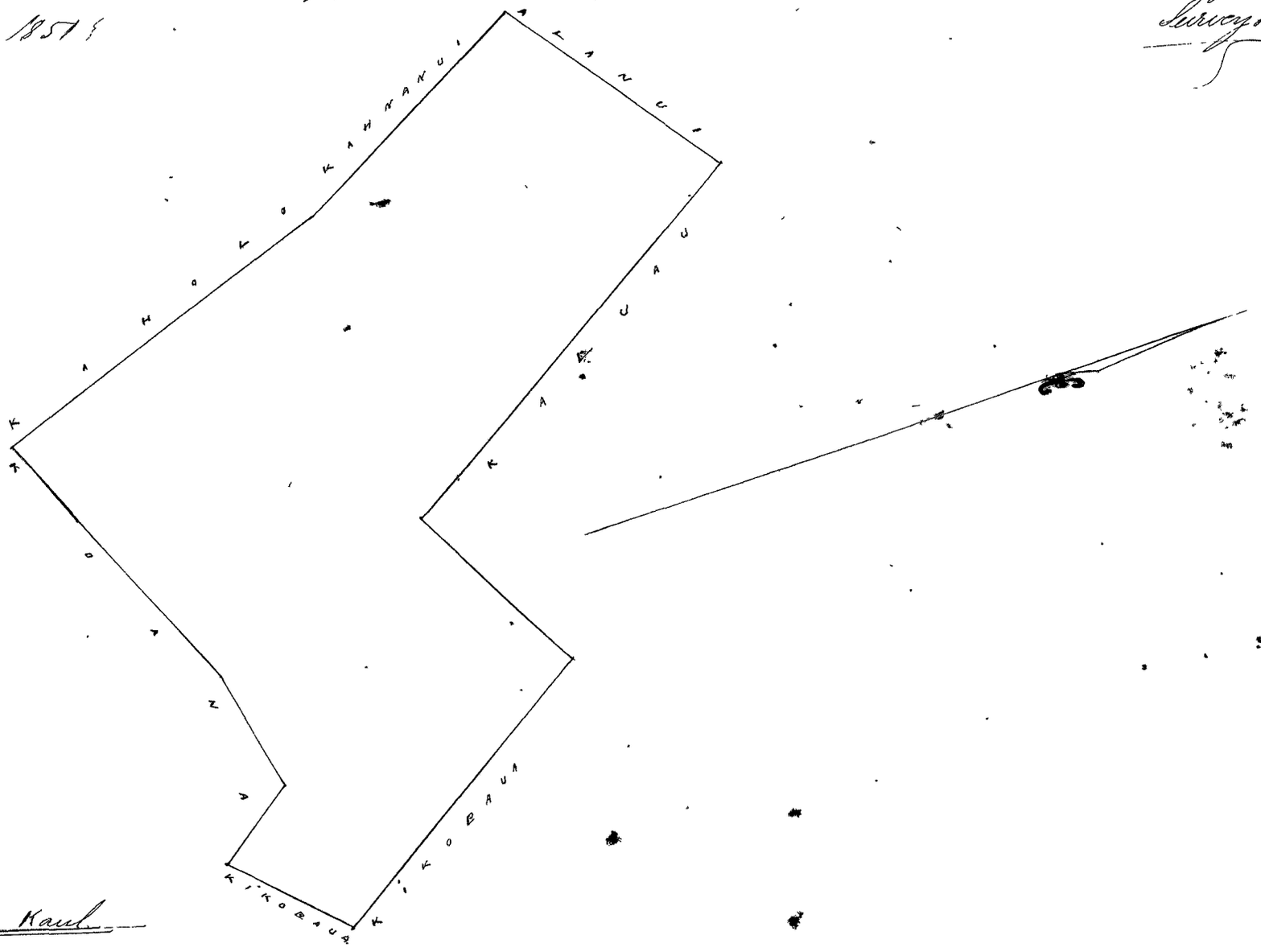
Helu 237 M. Kaluau II ✓ 5518 Mauna wai Molokai.

Aina no Kaluau II Mauna wai. Molokai

Pakale. E hoomaka ma ke kihi Akau o keia ma ko Kaluau I pili ana ma ke alanui a e holo Ke 53½° Ko 1 Kaul 72 pauku ma ke alanui alaila Ke 27° Ki 1 Kaul 86 pauku ma ko Oni alaila Ke. 19° Ki. 2 Kaul 43 pauku ma ko Koholo alaila Akau 67¼° Ki 2 Kaul. 1 pauku. ma ko Koana. alaila Akau. 77½° Ki 81½° pauku ma ko Koana. alaila Ke 37° Ki. 52 pauku. ma ko Koana. alaila A 47½° Ki. 94 pauku ma ko Kikopaua. alaila Akau. 31° Ko 2 Kaul 28 pauku ma ko Kikopaua. alaila Ke. 61¾° Ko 1 Kaul 37 pauku. ma ko Kalua I alaila A 30¼° Ki 3 Kaul 8 pauku. ma ko Kaluaia I a hiki i kahi i hoomakai. Moa ia Apana 1 Eka 147 Anana

R. W. Meyer.
Surveyor

July 8 1857



Ana 1 miha 1 Kaul

Uku Pau Loa $6.00

W. L. Lee
Loaedi
G. M. Robertson

S. K. Smith
I. Kekaulahao

Honolulu August 26 1857

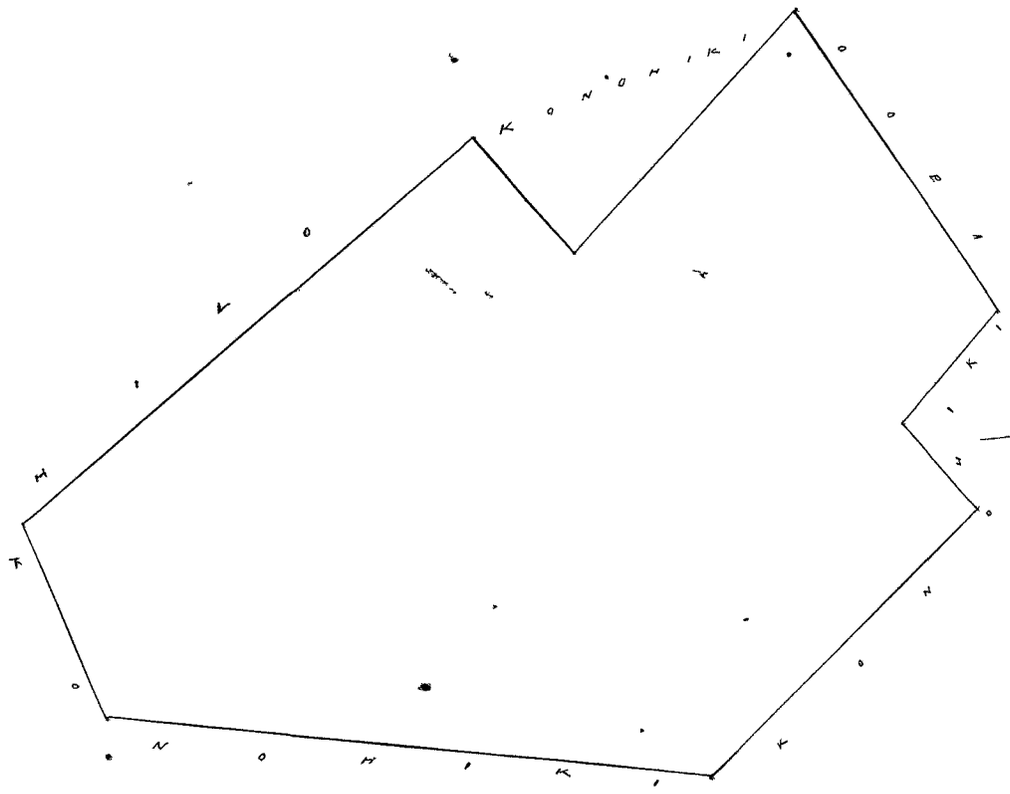
Helu 3966 Kaunakahi ✓ 12, 277 Ualapue Molokai.

Aina no Kaunakahi Ualapue Molokai

Kuia E hoomaka ma ke kihi Ke a keia ma ko Helo. pili ana me Konohiki. a e holo A 34½° Ko 2 Kaul. 18 pauku. ma ko Kilo. alaila. A 31¼° Ko 96½ pauku. ma ko Konohiki alaila A. 55¾° Ki 81 pauku. ma ko Konohiki. alaila. A. 40½° Ko 1 Kaul. 7½ pauku. ma ko Konohiki alaila A. 63¼° Ki 1 Kaul. 90 pauku ma ko Oopa alaila. Ke 43½° Ke. 77 pauku. ma ko Konohiki. alaila A 53¾° Ki 57 pauku. ma ko Konohiki. alaila Ke. 40¼° Ki. 1 Kaul. 97 pauku ma ko Konohiki, alaila Ke. 12° Ko 3 Kaul. 19 pauku. ma ko Konohiki, alaila Ke. 73¼° Ko. 1 Kaul 12¾° pauku a hiki i kahi i homakai, Moa ia e Apana 1 Eka 285 Anana

Julai 8. 1857

R. W. Meyer.
Surveyor



Ana 1 inika = 1 Kaul

Ulu Pau Loa $6.00

W. L. Lee
G. M. Robertson
Loaale
J. H. Smith
I. Kekaulahao

Honolulu Augt 26 1851

Helu 237 Ko Kuana + Kiai Hoaaina No: 17 Maunawai Molokai

Ana no Kuana Maunawai Molokai

Pahale Ehoomaka ma ke kuhi Hikina Kuma o kaa ma ko Kikopaia, pili ana me Konohiki. a e holo A 77¼° Ko 55 paukn ma ko Konohiki, alaila A 54° Ko 61 paukn ma ko Konohiki alaila Ko 88 Ko 2 Kaul 30 paukn ma ko Konohiki alaila A 32° Ko 1 Kaul 62 paukn ma ko Konohiki alaila. A 49 Ko 71/2 paukn ma ko Konohiki alaila. A 30° Ko 89 paukn ma ko Konohiki alaila A 67½° Ko 2 Kaul 1 paukn ma ko Kaluau 2 alaila A 77½ Ko 81½ paukn ma ko Kaluau 2. alaila Ko 37° Ko 52 paukn ma ko Kaluau 2 alaila Ko. 45½° Ko 1 Kaul 76 paukn ma ko Kikopaua. alaila Ko 14° Ko 1 Kaul 4 paukn ma ko Kikopaua. alaila Ko 38½° Ko 1 Kaul 24 paukn ma ko Kikopaua. alaila Ko 13° Ko 47 paukn ma ko Kikopaua a hiki i kahi o hoomaka. Ua ua Apana 1 Eka 205 Acana

R. H. Meyer
Surveyor

Kolea Kea Kuakanaana

Omana ouao 6 4 2 7

Ana 1 inika = 1 Kaul

Ulu Pau Loa $6.00

G. M. Robertson
Loaale
J. H. Smith
I. Kekaulahao

Honolulu Augt 26 1851

Helu 3938 Napaeko.

Kiai Koolauloa. Oahu

Apana 1 1 Loi. Ehoomaka ana ma ke kihi Akau a e holo ana Ko 66° Ko 92 paukn e pili ana i ko Kelinwawaiole, Ko 23 Ki 76 paukn e pili ana i ko Kuku A 72° Ki 87 paukn e pili ana i ko Konohiki. A 20° Ko 85 paukn e pili ana i ko Kuapuu, a hiki i kahi e hoomaka i ka Ek

Apana 2. 2 Loi E hoomaka ana ma ke kihi Akau a e holo ana Ko 36° Ki 160 paukn e pili ana i ko Kano Ko 59° Ko 140 paukn e pili ana i ko Nakahili. A 28° Ko 168 paukn e pili

ana i ko Palii. A. 62° Ki: 121 pauku e pili ana i ko Kano a hiki i kahi i hoomaka.
2/100 Eka

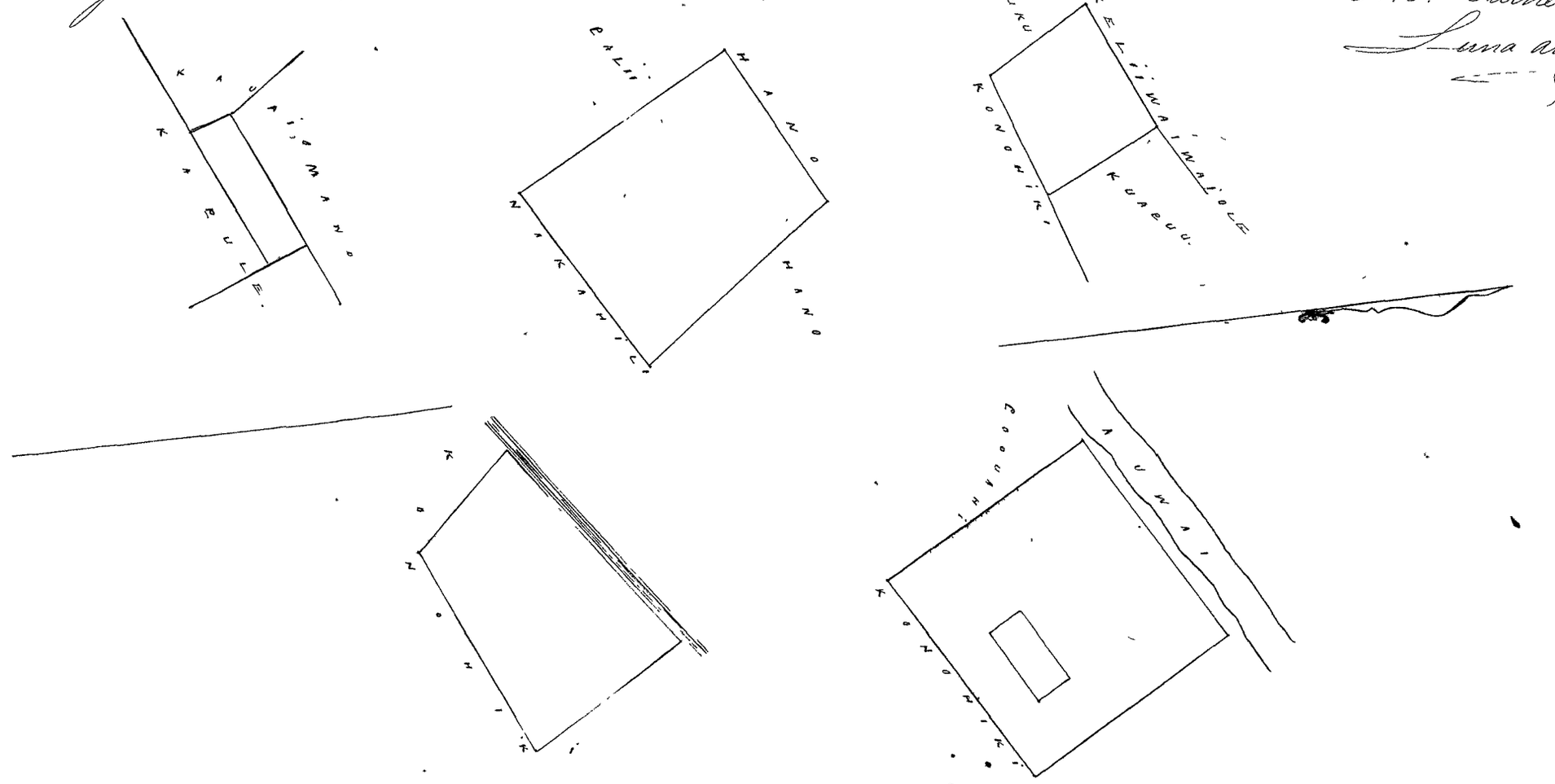
Apana 3 1 Loi Ehoomaka ana ma ke kihi Akau a e holo ana Hi 19° Hi 30 pauku e pili
ana i ko Kapule. Hi 68° Ko 100 pauku e pili ana i ko Kapule A 19° Ko. 30 pauku e pili ana i ko
Kauaiomano. A 68° Hi: 100 pauku e pili ana i ko Kauaiomano, a hiki i kahi i hoomakai 3/100 Eka.

Apana 4 Aona Kula E hoomaka ana ma ke kihi Akau a e holo ana. Hi 30° Hi: 120 pauku.
e pili ana i ko Konohiki. Hi 1° Ko 148 pauku e pili ana i ko Konohiki. A. 42° Ko. 85 pauku e pili
ana i ko Konohiki. A 54° Hi: 167 pauku e pili ana i ko Konohiki. a hiki i kahi i hoomakai 16/100 E

Apana 5 Pahale E hoomaka ana ma ke kihi Hi. a e holo ana A 30° Ko. 158 pauku. e pili
ana i ko Poonahi. A 60° Hi: 158 pauku e pili ana i ko Konohiki. Hi 30° Hi: 158 pauku e pili ana
i ko Konohiki. Hi 60° Ko 158 pauku e pili ana i ko Konohiki. a hiki i kahi i hoomakai 1/4 Eka

June 3. 1851.

A. F. Turner
Luna ana aina



Ukea Pau Loa $6.00.

W. L. Lee
J. Kekapahau
Joanedi H. Smith
G. M. Robertson J.

Honolulu. August 26 1851

Helu 4514 Pupuka. Lau Koo Caulua Oahu

Apana 1. Aina Kula Ehoomaka ana ma ke kihi Akau. a e holo ana.
He 38° Hi: 220 pauku He 62° Ko 2.37 pauku A. 35° Ko 2.50 pauku. A 69° Hi: 234 pauku a hiki i kahi
i hoomakai. 54/100 Eka.

Apana 2 Kula Ehoomaka ana ma ke kihi Akau a i holo ana He 5° Ko. 3.00 pauku.
e pili ana i ko Keliiwaiwaiole, He 45° Hi 250 pauku. e pili ana i ko Konohiki. A 5° Hi 3.00 pauku.
e pili ana i ko Kainoahou. A 45° Ko 250 pauku e pili ana i ka pali. a hiki i kahi i hoomakai
3/4 Eka

Apana 3 Kula E hoomaka ana ma ke kihi Akau a e holo ana He 43° Ko 144 pauku.
e pili ana i ko Konohiki. He 27° Hi: 188 pauku e pili ana i ko Konohiki. A. 74° Hi: 84 pauku e pili ana
i ko Konohiki. A 21° Hi: 245 pauku e pili ana i ko Konohiki. a hiki i kahi i hoomakai 15 Eka.

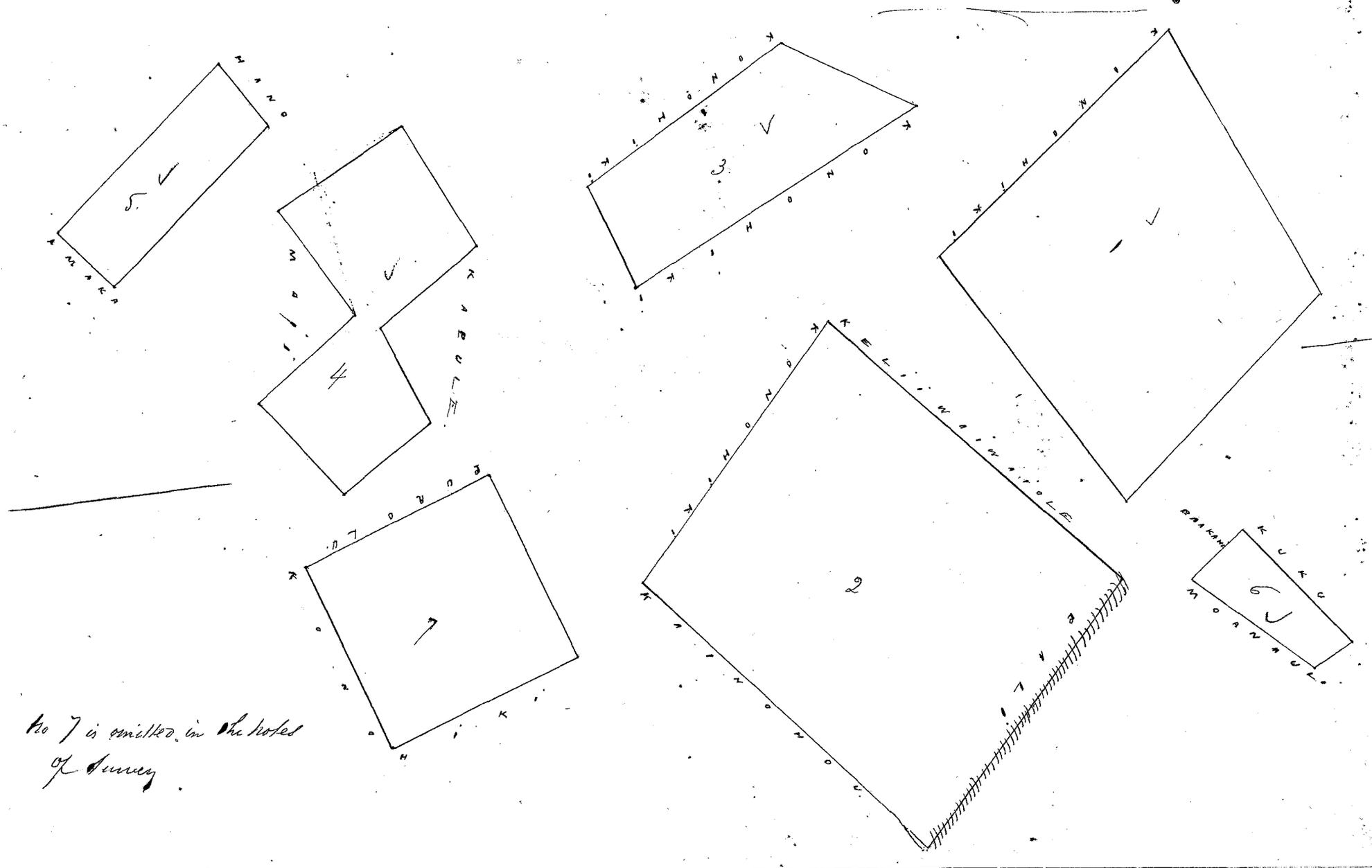
Apana 4. 2 Loi E hoomaka ana ma ke kihi Akau a e holo ana He 30° Hi: 100 pauku.
e pili ana i ko Kapule A 71° Ho: 91 pauku e pili ana i ko Kapule. He 30° Hi: 85 pauku e pili
ana i ko Kalee He 60° Ko. 94 pauku ma ke Anakai A 32° Ko. 100 pauku e pili ana i ko Maii.
He 88° Ko 90 pauku. e pili ana i ko Maii. A. 30° Ko 125 pauku e pili ana i ko Kano. A 68° Hi: 110
pauku e pili ana i ko Kauaiomano, a hiki i kahi i hoomakai 15 Eka.

Apana 5 1 Loi E hoomaka ana ma ke kihi Akau He 32° Hi: 171 pauku. e pili ana i ko Maii.
He 60° Ko. 60 pauku e pili ana i ko Anaka. A. 32° Ko. 180 pauku e pili ana i ko Anakai. A. 61 1/2° Hi:
60 pauku e pili ana i ko Kano. a hiki i kahi i hoomakai 1/10 Eka.

Apana 6. 1 Loi E hoomaka ana ma ke kihi Akau. a e holo ana. He 54° Ko. 120 pauku.
e pili ana i ko Kuku. He. 34° Hi: 53 pauku e pili ana i ko Paakahi: A. 44° Hi: 117 pauku.
e pili ana i ko Moanauli, A 34° Ko. 30 pauku. e pili ana i ko Moanauli. a hiki i kahi

i hoomakai 1/20 Eka
Apana 1. Pahale 1/4 Eka. May 29 1851.

A. F. Turner.
Luna ana aina.



No 7 is omitted in the noted of survey.

Ulu Pau Loa $7.00.

W. L. Lee
S. Kekauluohao
G. M. Robertson
Lounde
J. H. Smith

Honolulu August 26. 1851.

Helu 8580 Palii. ✓ Laie Koolauloa. Oahu.

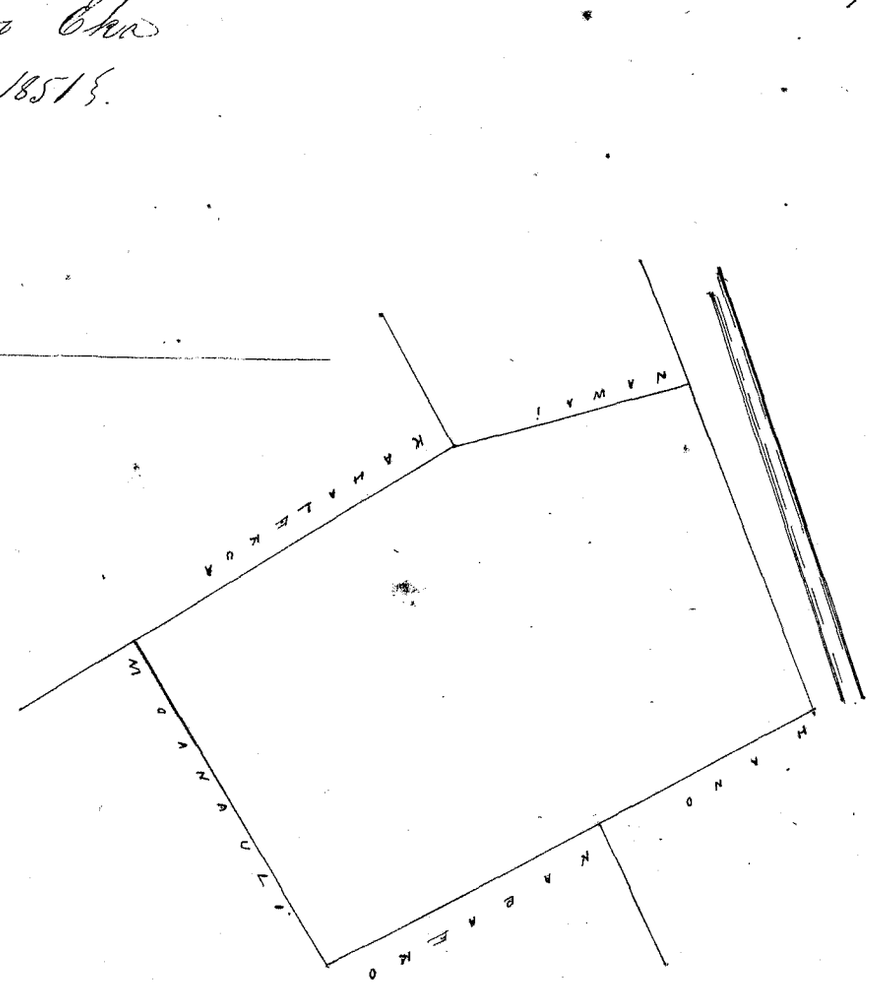
Apana 1. Kula. & Pahale. E hoomaka ana ma ke kihi Komohana Akau. a e holo ana. Ke. 43 Hi. 163 paukn. e pili ana i ko Komohiki. A. 55 Ke. 80 paukn. e pili ana i ko Napahu. Ke. 46½ Hi. 211 paukn. e pili ana i ko Napahu. A. 80° Hi. 225 paukn. e pili ana i ko Pukolu, A. 50° Ke. 310 paukn. e pili ana i ko Heliwawaiole Ke. 85½° Ko. 320 paukn. e pili ana i ko Komohiki. a hiki i kahi i hoomakai 0. 65/100 Eka.

Apana 2. 2 Loi E hoomaka ana ma ke kihi Akau. a e holo ana. Ke. 35° Hi. 225 paukn. e pili ana i ko Moanauli. Ke. 60° Ko. 115 paukn. e pili ana i ko Kaipua. A. 32° Ko. 200 paukn. e pili ana i ko Puuokahala A. 45° Hi. 100 paukn. e pili ana i ko Komohiki. a hiki i kahi i hoomakai. 0. 23/100 Eka.

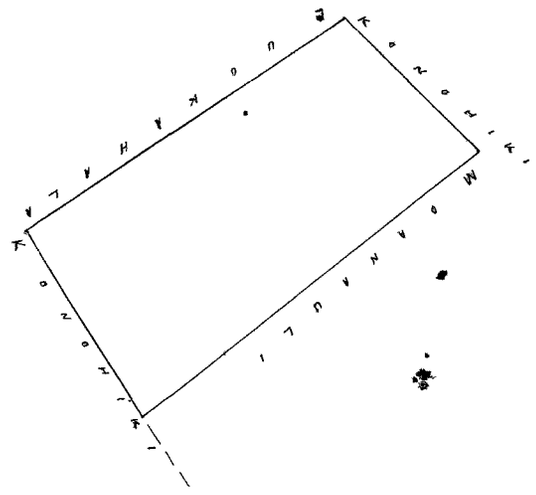
Apana. 3. 1 Loi E hoomaka ana ma ke kihi Akau. a e holo ana. Ke. 30° Hi. 290 paukn. e pili ana i ko Napaeko. Ke. 62° Ko. 200 paukn. e pili ana i ko Moanauli. A. 35° Ko. 200 paukn. e pili ana i ko Kaukalekua A. 15° Ko. 129 paukn. e pili ana i ko Nawai. A. 68 Hi. 185 paukn. e pili ana i ke kahawai. a hiki i kahi i hoomakai 0. 58/100 Eka

29 May 1851.

A. F. Turner.
Luna ana aina



442.



Uku Pau Loa $5.00

W. L. Lee
I. Kekaulahao
J. Ketoniith
Leave le
G. M. Robertson

Honolulu August 26 1851

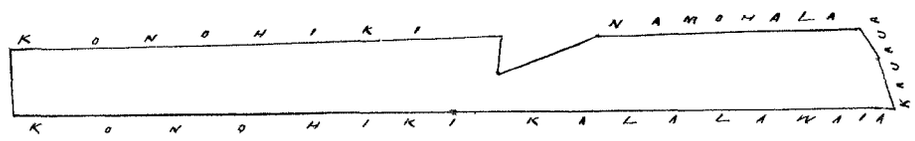
Helu 2921. Kaumailiula ↓ Waialee Koolauloa Oahu

Ke Kaumailiula Kuleana ma Waialee Koolauloa Oahu

Hoomaka ma ke kihi Konohana Akau, o ko Kalalawaia aina holo Hc 35° Ko 118 ma ko Kauana, Holo Hc 20° Ko 71 ma ko Kauana holo Hc 39¼° Hc 547 ma ko Namohala holo Hc 55° Hc 247 ma ko Namohala holo Hc 5½° Ko 70 ma ka pa holo Hc 39¾° Hc 1040 o ka pali holo A 52 Hc Hc 140 ma ka pali holo A 34° Ko 1825 ma ko Konohiki & Kalalawaia o kihi mua. 273 Eka

J. S. Emerson
Mea ma aina

March 12 1851



Ua mahele na ke Kaul

Uku Pau Loa $6 ⁰⁰

W. L. Lee
I Kekaulahao
G. M. Robertson
Leave le
J. Smith

Honolulu Sept 5 1851

Helu 4266 Kalalawaia ↓ Waialee Koolauloa Oahu

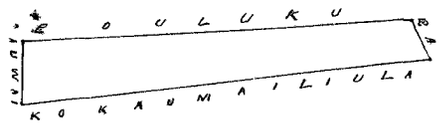
Mai Aoao 267 V 8 1 Apana .15 E

Ke Kalalawaia mau loi ma Waialee Koolauloa Oahu

Hoomaka ma ka pa pohaku ma ke kihi Konohana Kema holo A 54½° Hc 92 ma ko Konohiki holo A 34° Ko 825 ma ko Pouliuli holo Hc 65° Konohana 125 ma ka auwai holo Hc 35½° Hc 872 ma ko Kaumailiula o ke kihi mua 0.94 o ka Eka

J. S. Emerson

March 12 1851



Ua mahele o ke Kaul

Ehiku Aoao 267 V 8 Apana 2. a me Kuia aina a J S Emersona ma hookaa no Kalalawaia.

Uku Pau Loa $4

W. L. Lee
I Kekaulahao
G. M. Robertson
Leave le
J. K. Smith

Honolulu Sept 5 1851

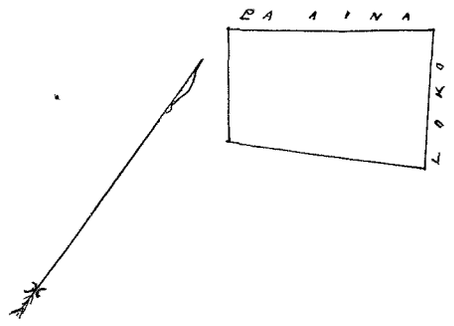
Helu 2780 Kuli ↓ Waialee Koolauloa Oahu

Ke Kuli aina ma Waialee Koolauloa, Oahu

Hoomaka ma ke alanui kihi Konohana Akau holo A 54° Hc 4,37' ma ka pa aina holo Hc 32½° Hc 290 ma ka loko holo Hc 59½° Ko 4:20 ka auwai holo A 37½° Ko 240 o konohiki o ke kihi mua 1,13 Eka

J. S. Emerson

March 12 1851



Ua mahele o ke Kaul

Uku Pau Loa $5.-

W. L. Lee
D. H. Smith
G. M. Robertson
Lawaia
O. Kekaulahao

Honolulu Sept 5. 1851.

Helu 2760 Nua. + 26 75/100

Waialua. Koolauloa. Oahu.

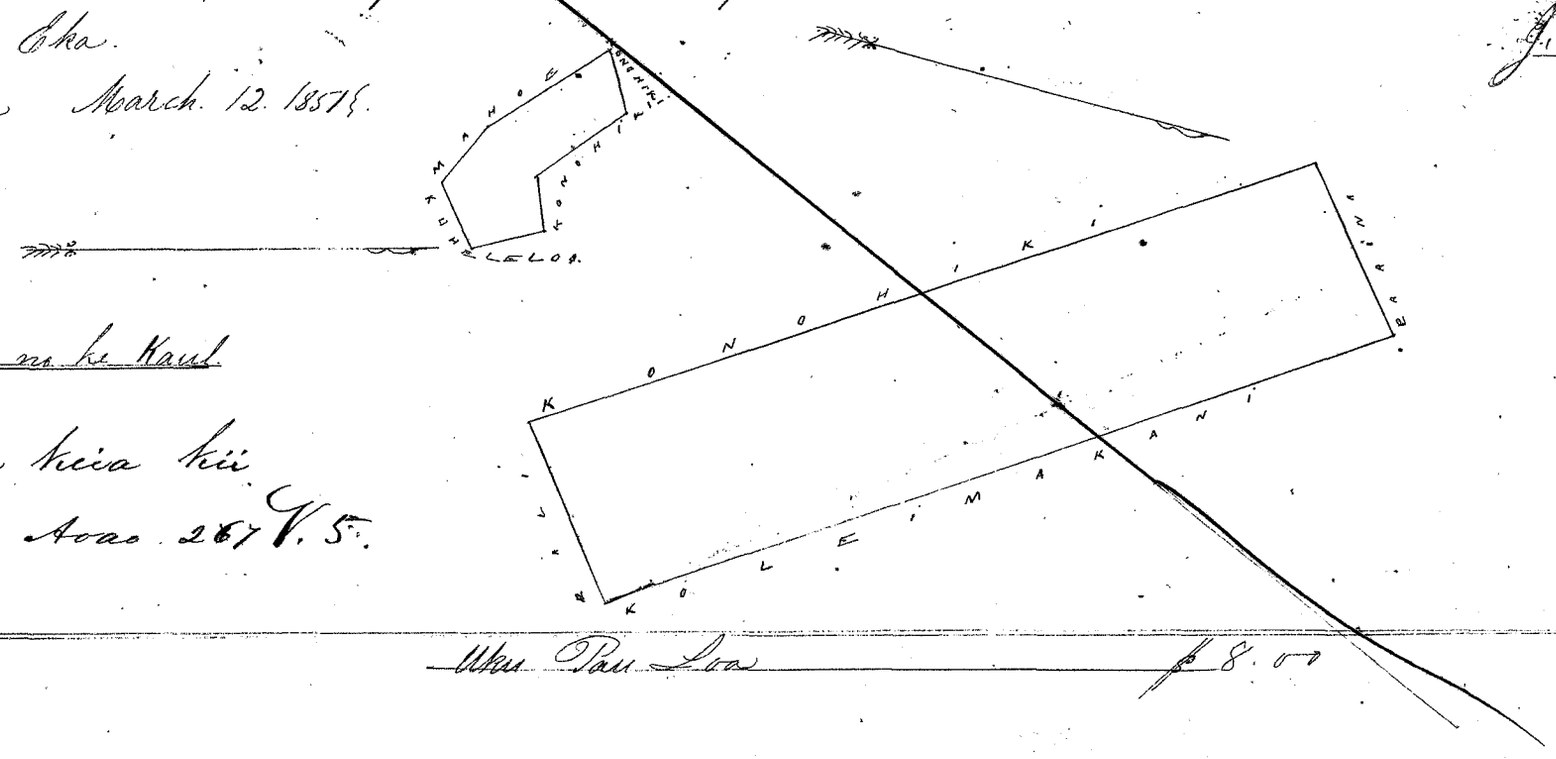
Ko Nua ama Waialua Koolauloa Oahu.

Apana 1 Komoaka ma ke kihi Hikina Kema. holo. A. 12° Ko. 1.60 ma ko Kuhelelua. holo. Ke 78° Ko. 1.10 ma ko Konohiki. holo. A. 35½° Ko. 2.37 ma ko Konohiki. holo. Ke 7° Ko. 1.41 ma ko Konohiki holo. Ke. 34° Ki. 3.09 ma ko Makee. holo. Ke. 51° Ki. 1.50 ma ko Makee. holo. A. 60½° Ki. 1.54 i ke kihi mua. 7 Eka.

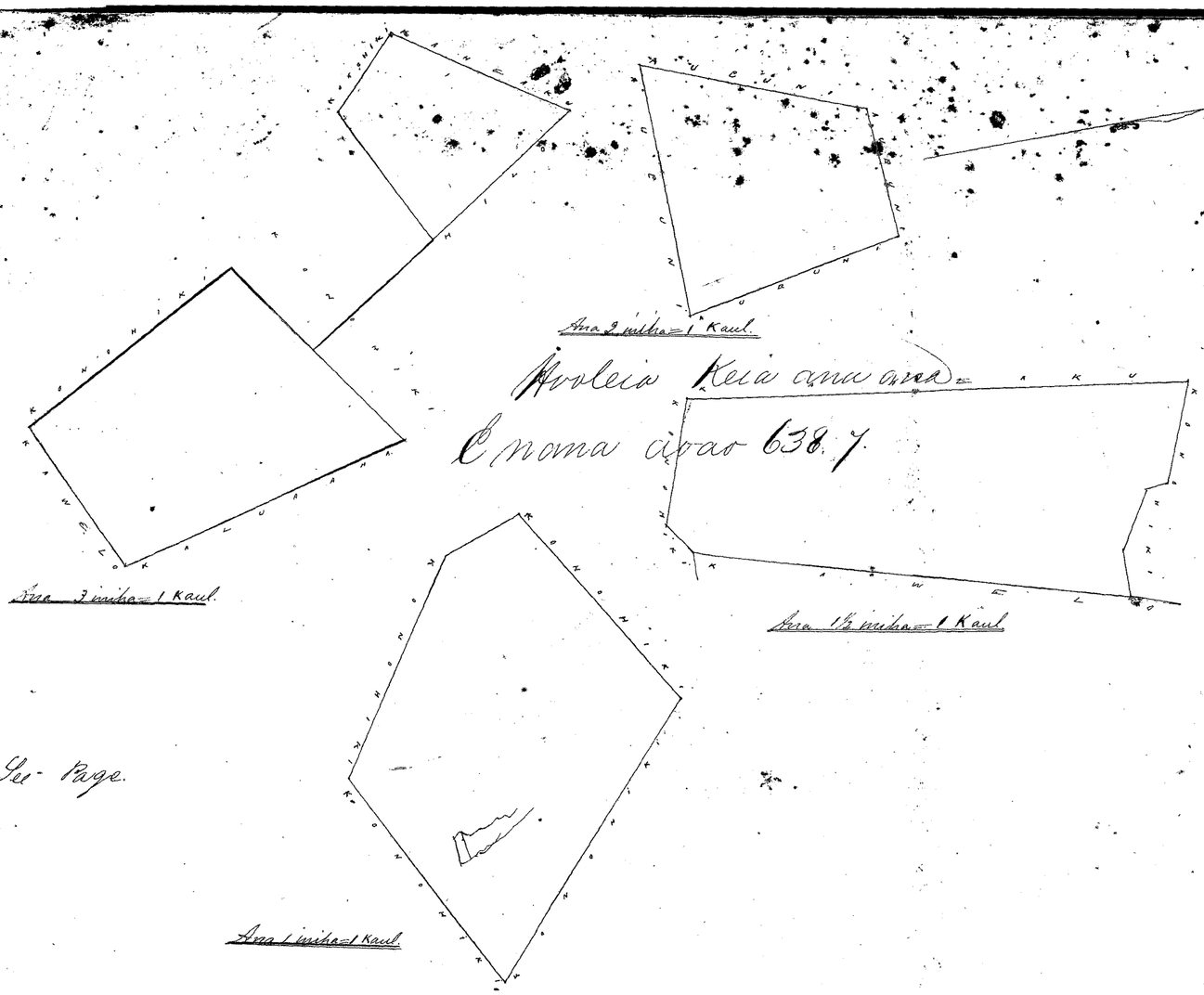
Apana 2. Kona kula. Komoaka ma ka piala pohaku. maloko o ka pa aina. holo ma ka pa aina. A. 50° Ke. 4.00. holo. ma ka. Ke. 33½° Ki. 17.70 i ka pali. holo ma ka pali. Ke. 50° Ko. 4.00 holo ma ko Konohiki. A. 33½° Ko. 17.70 i ke kihi mua. 7.08 Eka.

Waialua March. 12. 1851.

J. S. Emerson.


KUHELELOA
KONOHIKI
MAKEE
KONOHIKI
KONOHIKI
KONOHIKI

444



Hoolelo Kela ana aaa =

Ona ana aaa 638.7

See Page.

Ukuu Palau Loa $17 00

G. W. Robertson
Iraneki

J. H. Smith
J. Kekaulahao
Walapue. Pukuha. Molokai.

Honolulu Sept 5. 1851.

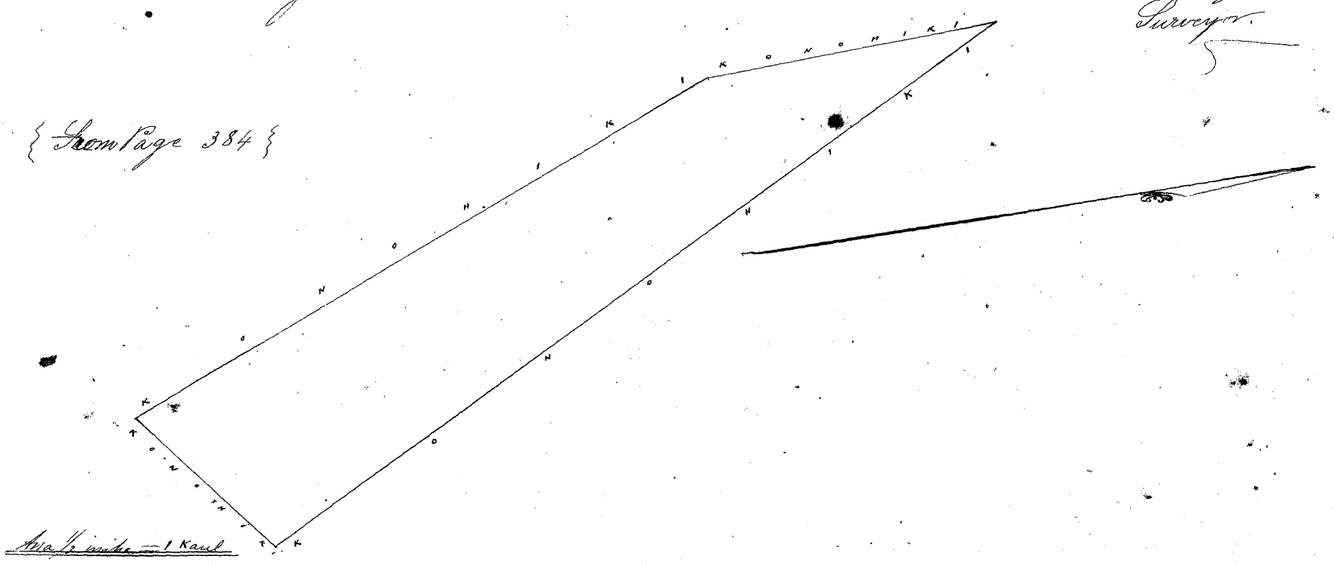
Helu. 3666. ~~Akuleana~~ Kaule ✓ Pep. 384 Pg.

Aina no ~~Akuleana~~ Kaule Walapue ili Pukuha. Molokai.

E hoomaka ma ke kihi Kikowa Hema. o keia aina a e hele A. 26½° Ko. 14 Kaul. 33 pauku. ma ke Komohiki. alaila Ke. 25° Ki. 4 Kaul. 70 pauku. ma ke Komohiki. alaila Ke. 22° Ki. 10 Kaul. 70 pauku. alaila A. 51½ Ki. 2 Kaul. 76 pauku ma ke Komohiki. a hiki i kahi i hoomaka ai. Ua ia Apana 2 Oka 1130 Anana. Augt 30. 1851.

R. W. Meyer.
Surveyor.

{From Page 384}



Ukuu Palau Loa $4. 00

Honolulu Eperaira. 12. Augt 1851.

W. L. Lee
Iraneki

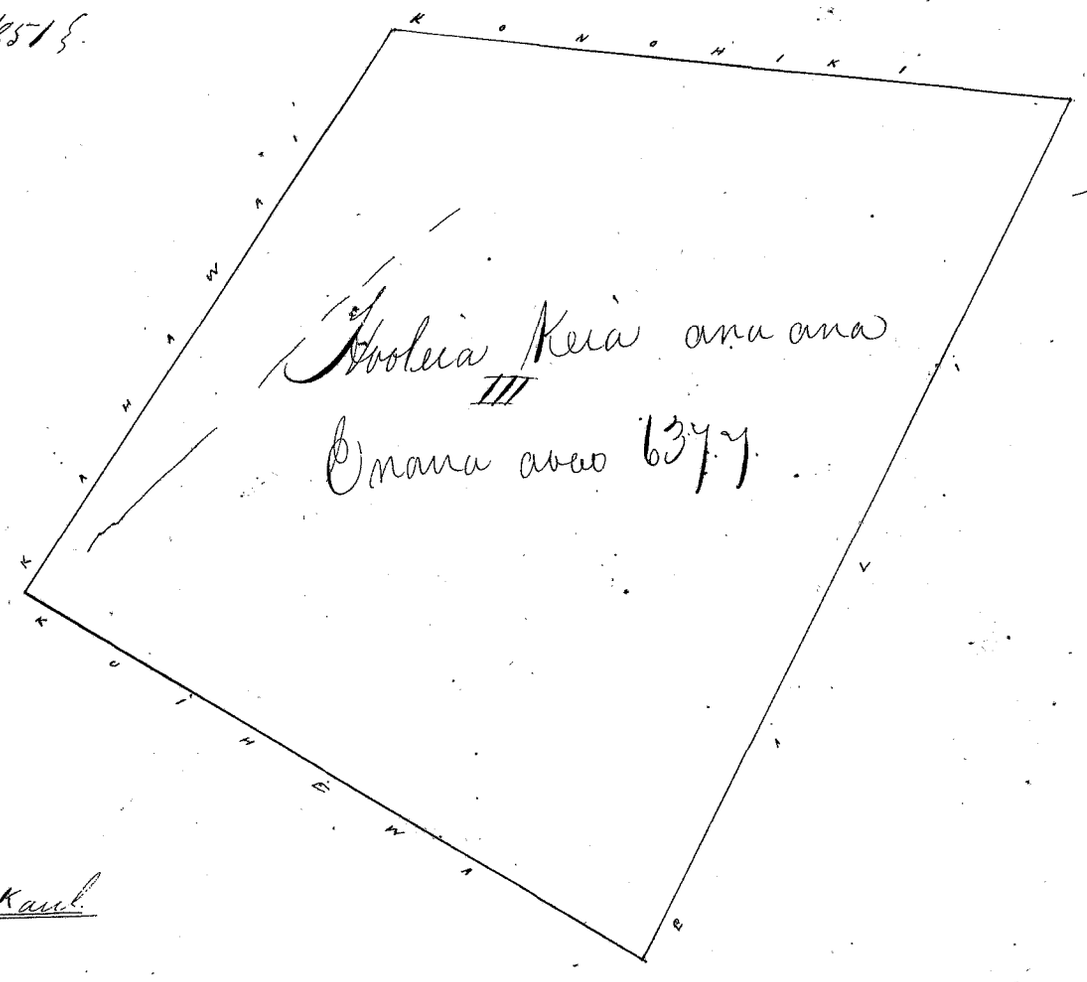
J. H. Smith
G. W. Robertson

Helu. 3975. Kuleana ✓ R. 209 — Walapue. Kaloko. Molokai.

Aina no Kuleana. Walapue. iki. Kaloko. Molokai.

E hoomaka ana ke kihi He. o keia aina a e holo. A. 48½ Hi. 7 Kaul. 60 pauku. ma ko Kuleana. alaila A. 46° Ho. 10 Kaul 15 pauku. ma ko Pali. alaila He. 23½° Ho. 7 Kaul 20 pauku. ma ko Konohiki. alaila He. 38¾° Hi. 7 Kaul. 15 pauku. ma ko Kahawai a hiki i kahi i hoomaka ai. Ma ia apana 6 Eka 128/2 Anana. R. W. Meyer. Surveyor.

Augt 30. 1851.



§ From Liber Page 284 §

Ana ½ inika = 1 Kaul.

Uka Pau Loa $5.00

Honolulu Sept 5. 1851.

Drawed
G. M. Robertson

J. H. Smith

Helu. 903 Laahulu ✓ — Kuaiwa. Waianae. Oahu.

Apana 1. Kuaiwa. Kuaiki, iki o Kuaiwa. Waianae. Oahu.

E hoomaka ma ke kihi Akau. e hele ana He. 49½° Ho. i 1.52 kh. ma ka palena no Ehu. Malaila aku. He. 65° Ho. i 2.38 kh. Malaila aku He. 7¾° Ho. i 2.48 kh. ma ka palena no Puhi; Malaila aku. He. 4½° Hi. i 2.07 kh. Malaila aku He. 78½° Hi. i 1.50 kh. ma ka palena no Kulepii. Malaila aku. He. 65¼° Hi. 2.98 kh. Malaila aku. He. 2° Hi. i 2.00 kh. Malaila aku. A 52° Hi. i 2.39 kh. Malaila aku. A. 40½° Hi. i 4.44 kh. Malaila aku. A. 51° Ho. i 5.25 kh. ma ke kumu pali a hiki i ka hoomaka ana. He. 3 Eka me 698 kh. huinaha.

Apana 2. He pahale no kahi mau loi, ma Kahapapa. Waianae.

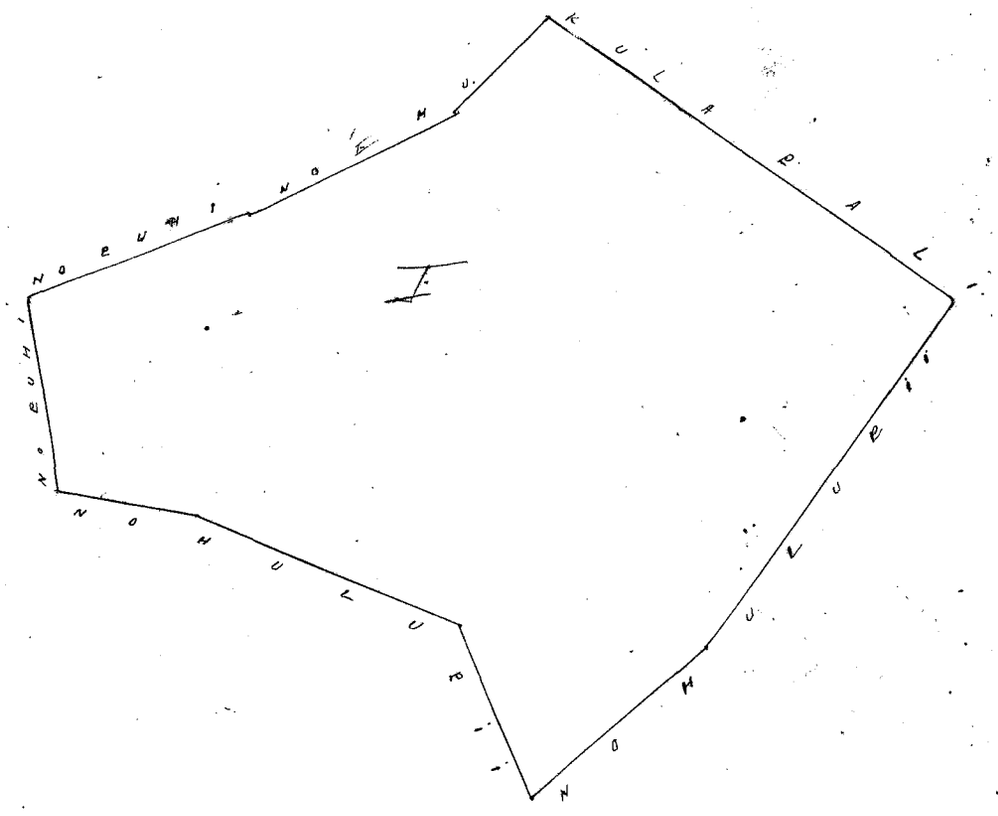
E hoomaka ma ke kihi He. e hele ana. A. 7° Ho. 2.78 kh. ma ka palena no Ehu. Malaila aku. A. 36° Hi. i 1.80 kh. Malaila aku. He. 80° Hi. i 0.85 kh. Malaila aku. A. 27½° Hi. i 1.84 kh. ma ka palena no Puhi. Malaila aku. He. 5° Hi. i 3.59 kh. Malaila aku. He. 20° Ho. i 1.28 kh. ma ka palena no Kulepii, Malaila aku. A. 60° Ho. i 2.00 kh. ma ka palena o Puhi. Malaila aku He. 32½° Ho. i 2.00 kh. a hiki i ka hoomaka ana, He. 1 Eka 0.3 kh.

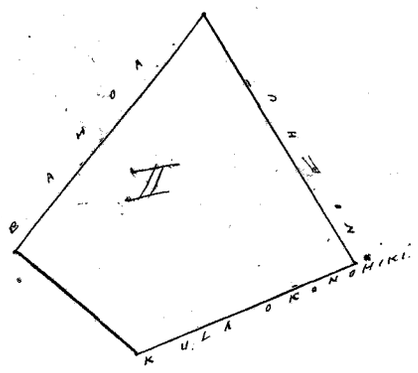
E 5
3.6.98
0.03
6 62
5.3.63

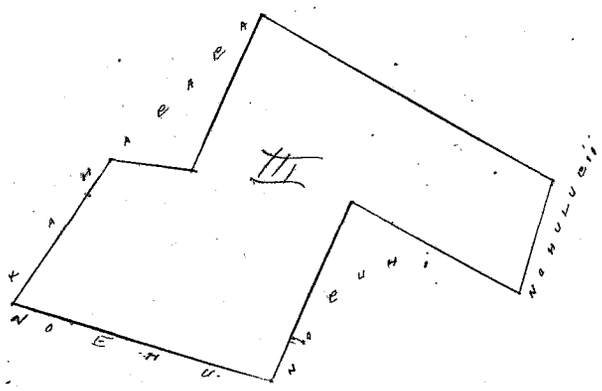
Apana 3. 7 Loi one kahi kula. iloko o Kahapapa a me Pahoa. E hoomaka ma ke kihi Akau. e hele ana. He 28° Hi. i 3.11 kh. ma ka palena no Ehu, Malaila aku. He 7° Ho. i 2.54 kh. ma ka palena kula. Malaila aku. 46½° Ho. i 1.68 kh. Malaila aku. A. 35° Hi. i 3.20 kh. ma ka palena o Pahoa. a hiki i ka hoomaka ana. He. 6.62 kh. huinaha, Pau loa 5 Eka. 3.71 kh. huinaha

A. Bishop

Mea ana







Uku Pau Loa $9.00

W. L. Lee

Honolulu Sept 5. 1851.

Iraneli
G. M. Robertson

J. H. Smith
I. Kekaulahao

Helu 4056. Kamaunoha. ✓ Ualapue Molokai.

Aina no Kamaunoha i Ualapue Molokai.

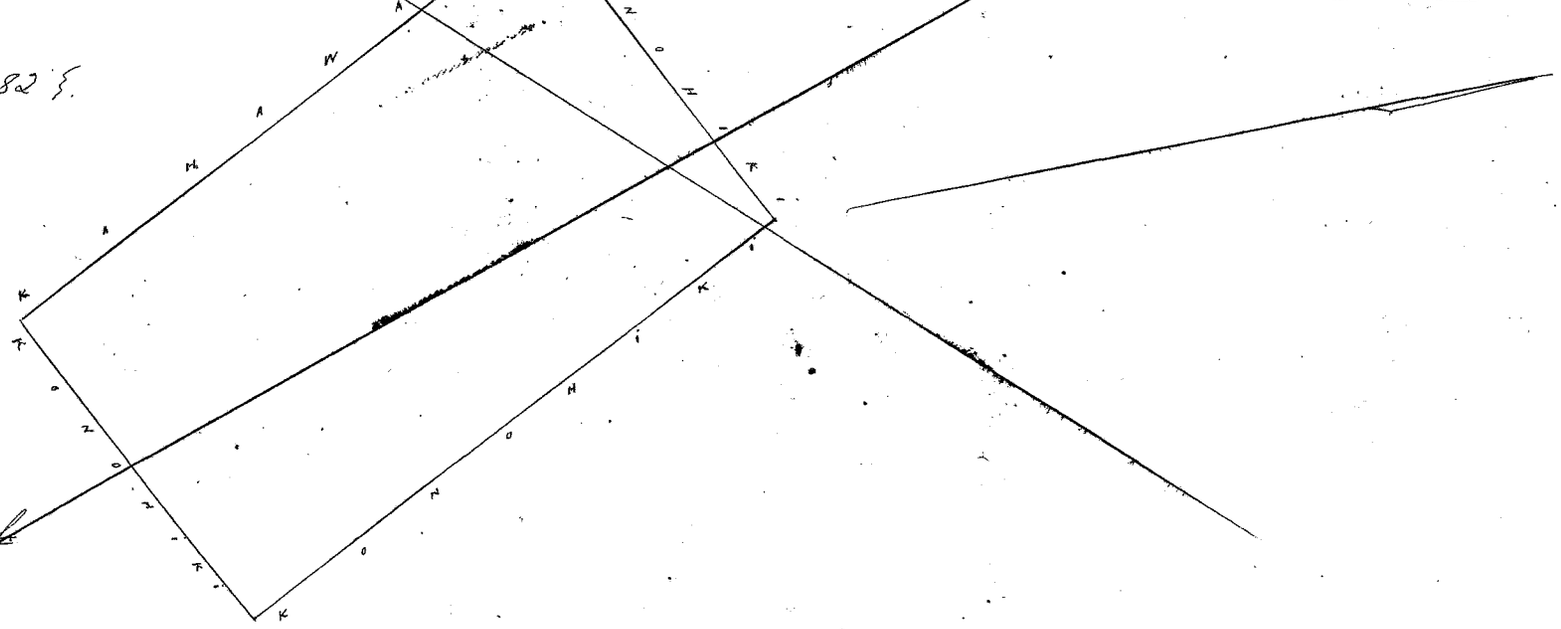
O ka homaka ma ke kihi Hikina Kema o keia aina a e holo A. 27¼° Hi. 3 Kaul. 46 pauku. ma ka pali: alaila He. 63¾° Ko 2 Kaul. ma ka Konohiki, alaila He. 27¼° Hi: 3 Kaul. 46 pauku. ma ke kahawai. alaila A. 62¾° Hi: 2 Kaul. ma ka Konohiki. a hiki i ka homaka ana. Ma ia Apana 837 Anana.

Augt 30. 1851.

R. W. Meyer.
Surveyor.

Apa Aina Molokai

From See Page. 282.



Ana 1 inika = 1 Kaula

Uku Pau Loa $3.00.

Honolulu Sept 5 1851.

Iraneli
G. M. Robertson

J. H. Smith
I. Kekaulahao

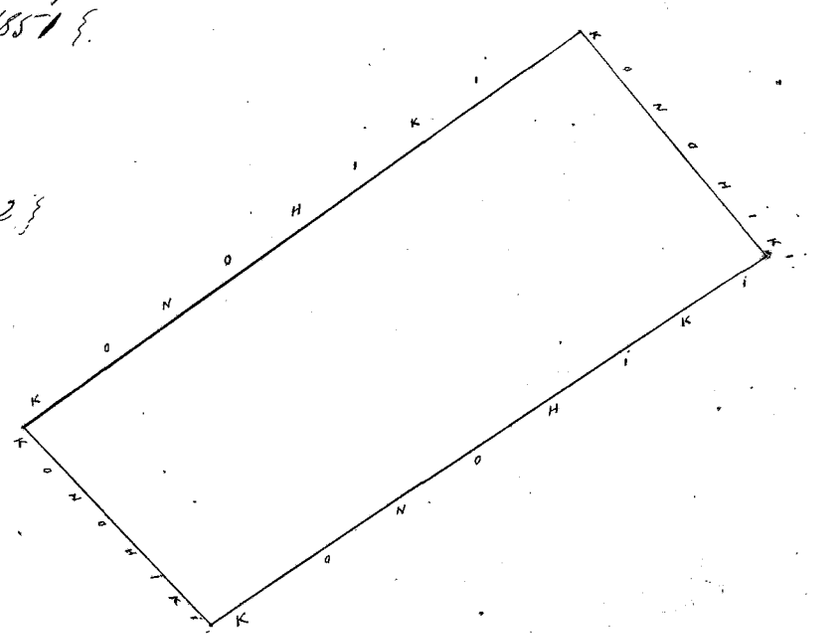
Helu 4170 Kaupe ✓ 277 Pop. Kaulakukui Molokai.

Aina no Kaupe Ualapue Ili aina Kaulakukui. Molokai.

Aina Kula. O ka homaka ma ke kihi Kema o keia aina. a e holo. A. 54° Hi. 1 Kaul. 92 pauku. ma ka Konohiki. alaila A. 26¼° Ko. 4 Kaul. 70 pauku. ma ka Konohiki. alaila He. 57° Ko 2 Kaul. 5 pauku. ma ka Konohiki. alaila He. 28° Hi. 4 Kaul. 80 pauku. ma ka Konohiki. a hiki i kahi i ka homakai. Ma ia Apana 1131 Aina, Augt 18. 1851.

R. W. Meyer.
Surveyor.

from See Page. 282.



Ana 3/4 inika = 1 Kaul

Uku Pau Loa $3.00.

W. L. Lee.

Honolulu Sept. 5. 1851.

Iraneli
G. M. Robertson

J. H. Smith
I. Kekaulahao

Helu 6516 Wailiilii ✓ 275 P. Launakukui Molokai.

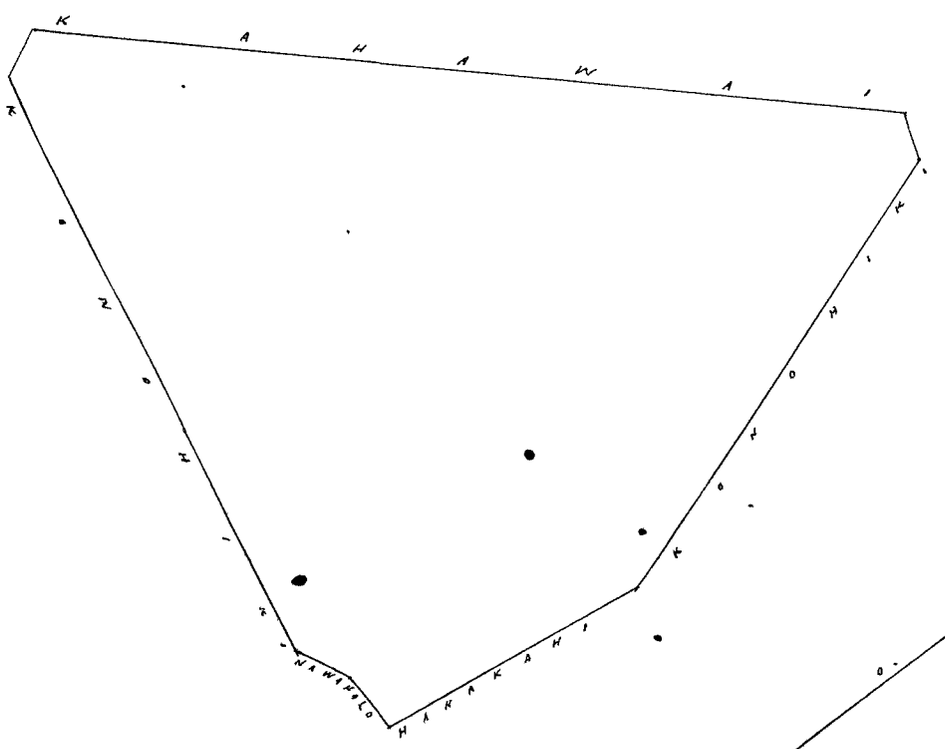
~~Aina no~~ Wailiilii Ualapue ili Launakukui Molokai.

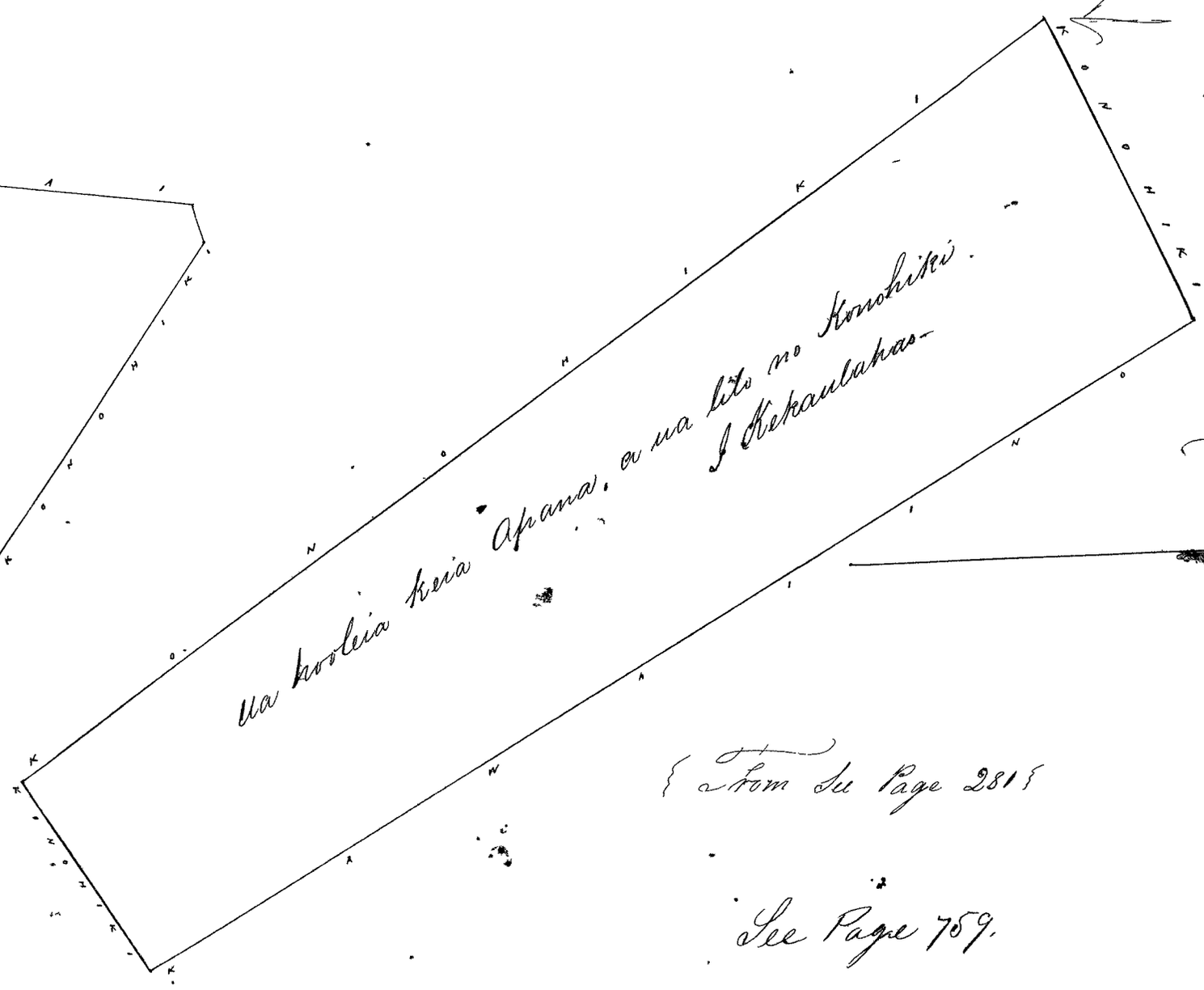
Ap. 1. O ka homaka ma ke kihi Hikina He. o keia ~~aina a e holo A. 27¼° Ko. 16 Kaul. 15 pauku.~~ ma ka ~~Konohiki~~ alaila He. 66¼° Hi. 4 Kaul. 8 pauku. ma ka Konohiki, alaila He. 34° Ko. 16 Kaul.

~~70 Pauku ma ko Konohiki alaila A 54½° Ko 3 Kaul 50 pauku ma ko Konohiki, a hiki i kahi o komakai.~~
~~Moa ua Apana 6 Eka 985 Anana.~~

Ap 2 E komaka ma ke kihi Hikina o keia aina. ma ko Kanakahi pili aina me Nawahelo, a i holo A 26° Ko 2 Kaul 99 pauku ma ko Kanakahi alaila A 54¼° Ko 5 Kaul 43 pauku ma ko Konohiki alaila He 75¾° Ko 47 pauku ma ko Konohiki, alaila He 9° Ko 9 Kaul 20 pauku ma ke Kahawai, alaila He 60½° Hi. 56 pauku ma ko Konohiki alaila A 67° Hi 4 Kaul 19 pauku ma ko Konohiki alaila A 64⅛° Hi 2 Kaul 61 pauku ma ko Konohiki, alaila A 31½° Hi. 60 pauku ma ko Nawahelo, alaila A 54¼° Hi 62 pauku ma ko Nawahelo a hiki i kahi o komakai.
Moa ua Apana 4 Eka 101 Anana
Augt 30 1851

R W Meyer
Surveyor





Ana ½ inihi = 1 Kaul

{From See Page 281}

See Page 759.

Uku Pau Loa $5.00.

W. L. Lee
Loonidi
G. M. Robertson
J. K. Smith
J. Kekaulahao

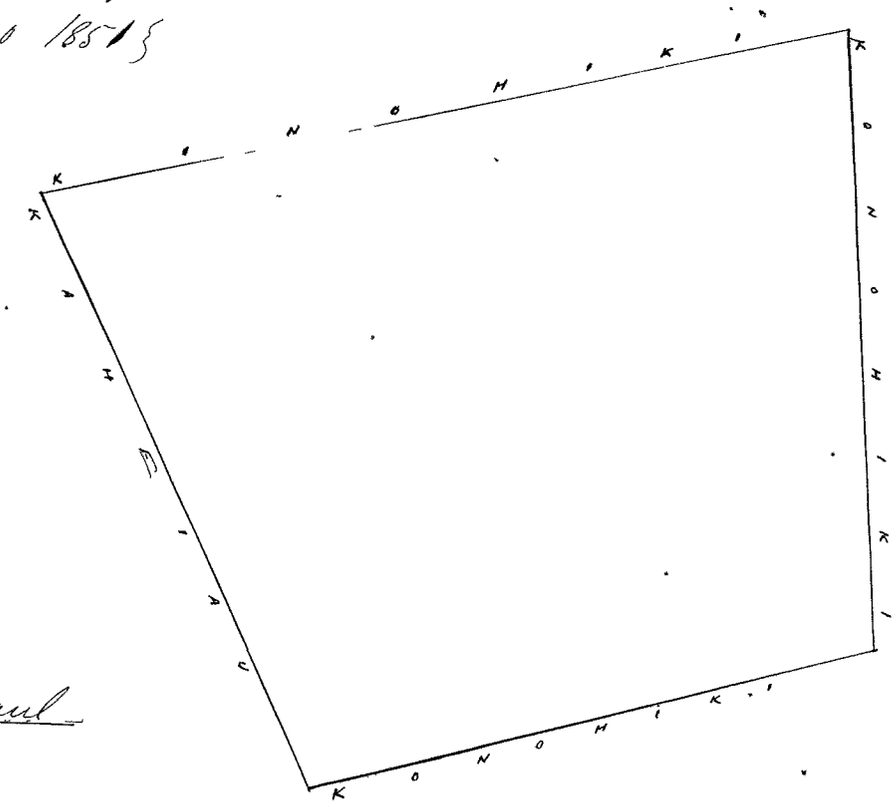
Honolulu Sept 5 1851

Helu 10505 Kuuloowa ✓ 2765 Kalaipunawai, Molokai

Aina no Kauluwaa Ualapue ili Kalaipunawai, Molokai

E komaka ma ke kihi Hikina Akau o keia ma ke Konohiki a i holo He 16½° Ko 6 Kaul 16 pauku ma ko Konohiki alaila He 63½° Ko 6 Kaul 90 pauku ma ke Kahawai alaila A 14° Ko 8 Kaul 68 pauku ma ko Konohiki alaila A 85° Ko 6 Kaul 54 pauku ma ko Konohiki a hiki i kahi o komakai Moa ua Apana 4 Eka 1088 Anana. Augt 30 1851

R W Meyer
Surveyor.



Ana ½ inihi = 1 Kaul

{From See Page 284}

Ukupau Loa $4.00

W. L. Lee
Loonidi
G. M. Robertson
J. K. Smith
J. Kekaulahao

Honolulu Sept 5 1851

~~Helu 6861 Ekoi~~ 3823 Pala. Ualapue, ili Kenolu Molokai.

Pala.

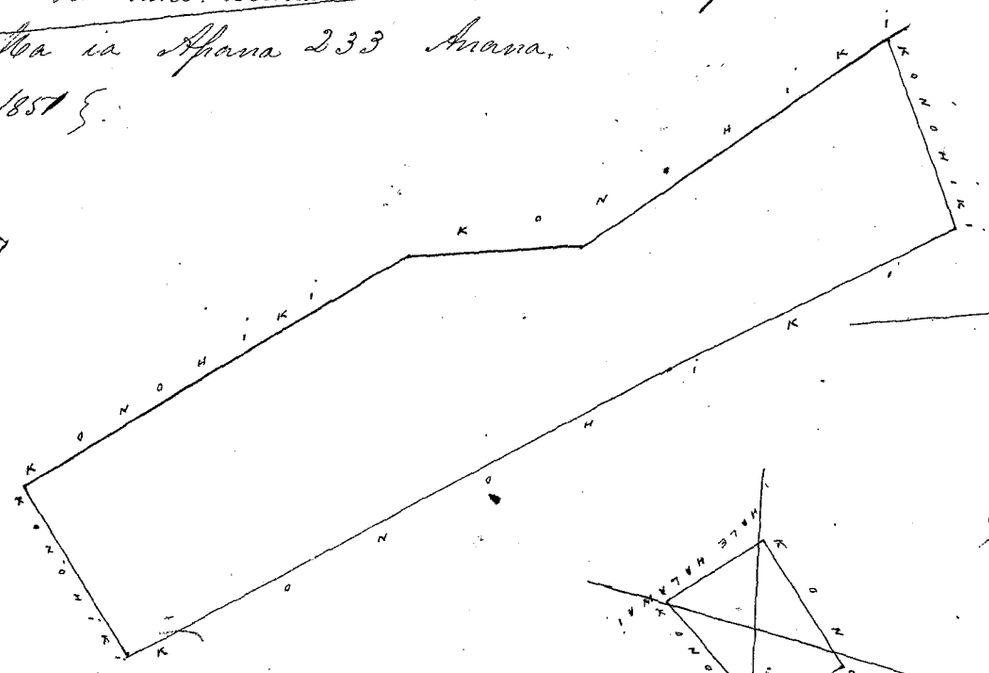
Aina no ~~Oka~~ Ualapue, ili Kenolu, Molokai.

Apana 1. Aina Kula. E hoomaka ma ke kihi Hikina Kema. o keia aina a e holo Ke. 64° Ko. 2 Kaul. 14½ pauku. ma ko Konohiki. alaila A. 25 7/8° Ko. 5 Kaul. ma ko Koenakia. alaila A. 2° Ki. 1 Kaul. 90 pauku. ma ko Konohiki. alaila A. 28¼° Ko. 4 Kaul. 13½ pauku. ma ko Konohiki, alaila A. 7½° Ki. 2 Kaul. 20 pauku. ma. ko Konohiki. alaila Ke. 20½° Ki. 3 Kaul. 50 pauku. ma ko Konohiki. alaila Ke. 22¼° Ki. 6 Kaul. 90 pauku. ma ko Konohiki. a hiki i kahi i hoomakai. Aia ia Apana 2 Eka 549½ Anana.

~~Apana 2 Aina Kula. E hoomaka ma ke kihi Konohana. Kema. o keia a e holo A. 55¼° Ki. 1 Kaul. 62½ pauku. ma ko Konohiki. alaila A. 27 Ko. 1 Kaul. 02 pauku. ma ko Konohiki. alaila Ke. 63½° Ko. 1 Kaul. 58½ pauku. ma ko Konohiki. alaila Ke 26° Ki. 1 Kaul. 25 pauku. ma ko Kale Kalaiwaia, a hiki i kahi i hoomakai.~~ Aia ia Apana 233 Anana.

Augt 18. 1851.

R. W. Meyer.
Surveyor.



From Page 387

Ana ½ mika = 1 Kaul

{From ~~To~~ See Page ~~279~~ Error

Ukupau Lau Loa $5.00

Honolulu Sept 5. 1851.

W. L. Lee
Lorrindi
G. M. Robertson
J. Kekauluhao
J. H. Smith

~~Helu 2394 Kahoolawe~~ 3916 Kahoaai. Ualapue Molokai.

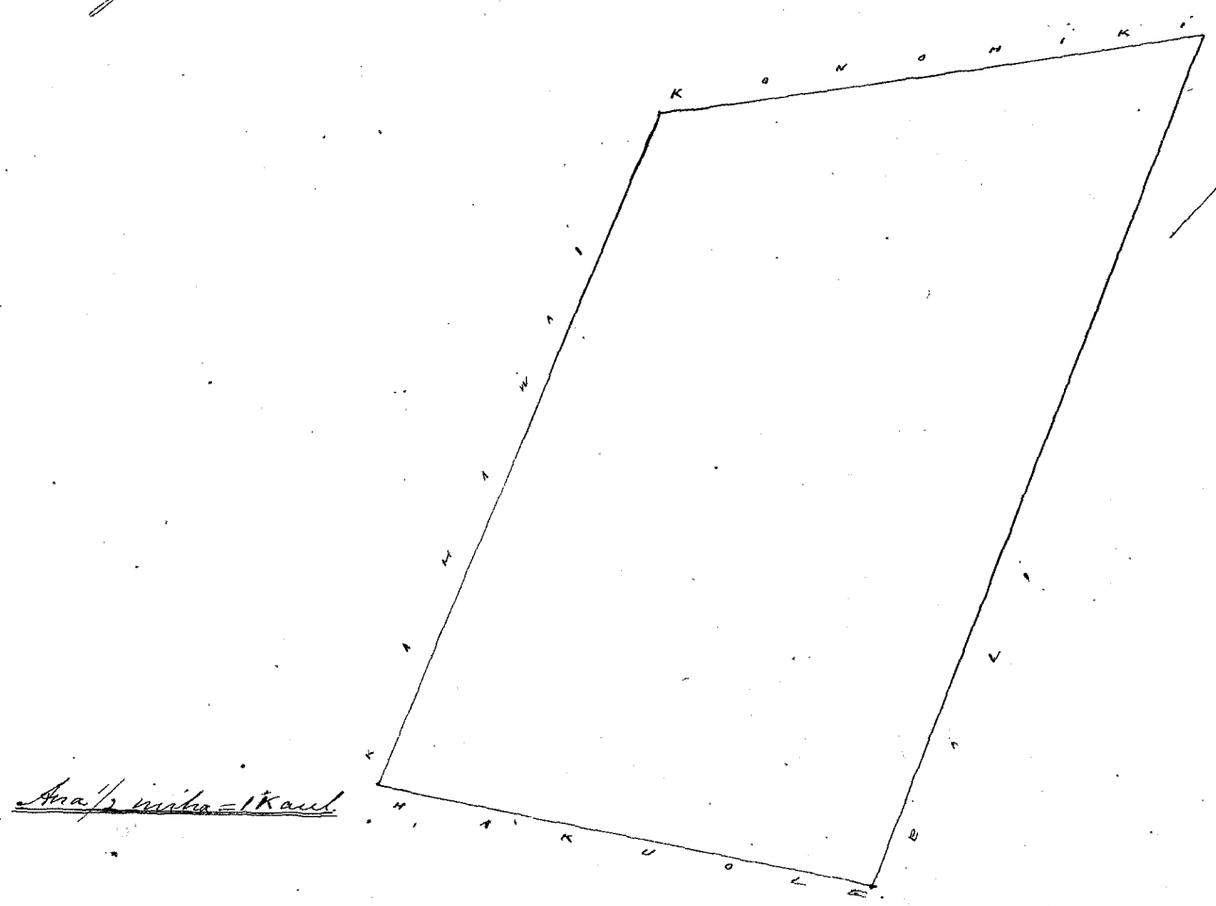
Apo. 3 Aina no ~~Kahoolawe~~ Kahoaai Ualapue ili — Molokai.

E hoomaka ma ke kihi Kema o kia ma ko Hakuole. a e holo A. 19° Ko. 8 Kaul. 14½ pauku. ma ke kahawai. alaila A. 40° Ki. 6 Kaul. 15 pauku. ma ko Konohiki. alaila Ke. 20° Ki. 10 Kaul. 15 Kaul. ma ka pali; alaila Ke. 59¾° Ko. 5 Kaul. 60 pauku. ma ko Hakuole. a hiki i kahi i hoomakaia.
Aia ia Apana 4 Eka 1148 Anana.

Augt 30. 1851.

R. W. Meyer.
Surveyor.

Pala



{From See Page 379
Entries together $7.00

Ana ½ mika = 1 Kaul

Ukupau Lau Loa $5.00

Honolulu Owana i ka la 12. Augt 1851.
See Page 379

W. L. Lee
Lo-ane Li
G. M. Robertson
J. H. Smith
J. Kekauluhao

Helu 4069 Kuihewa. ✓ 1837

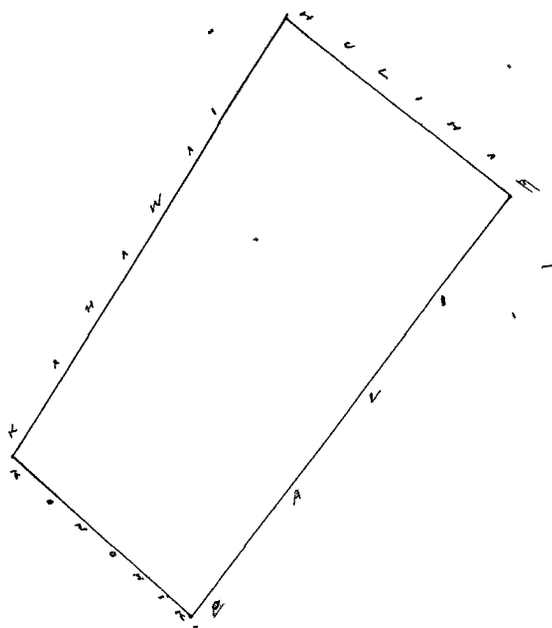
Ualapue Molokai

Ama no Kuihewa Ualapue ki – Molokai

E hoomaka ma ke kihi Hikina Kema i kua ma ke Kahawai a e holo A 46½° Ko 5 Kaul 49 pauku ma ke kahawai alaila A 49¼° Ko 2 Kaul 95 pauku ma ko Kulikae, alaila Ko 42° Ko 5 Kaul 63 pauku ma ko Pali, alaila Ko 53° Ko 2 Kaul 50 pauku ma ko Komoluku a hiki i kahi i hoomakaia Aia ia Apana 1 Eka 62/ Hn.

Augt 30 1851

R W Meyer
Surveyor



{ From See Page 283 }

Ana ½ inha = 1 Kaul

Uku Pau Loa $2 00

W L. Lee
Deputy
G. M. Robertson
J. Smith
J. Kekaulahao

Honolulu Sept 5 1851

Helu 4196 Keamu

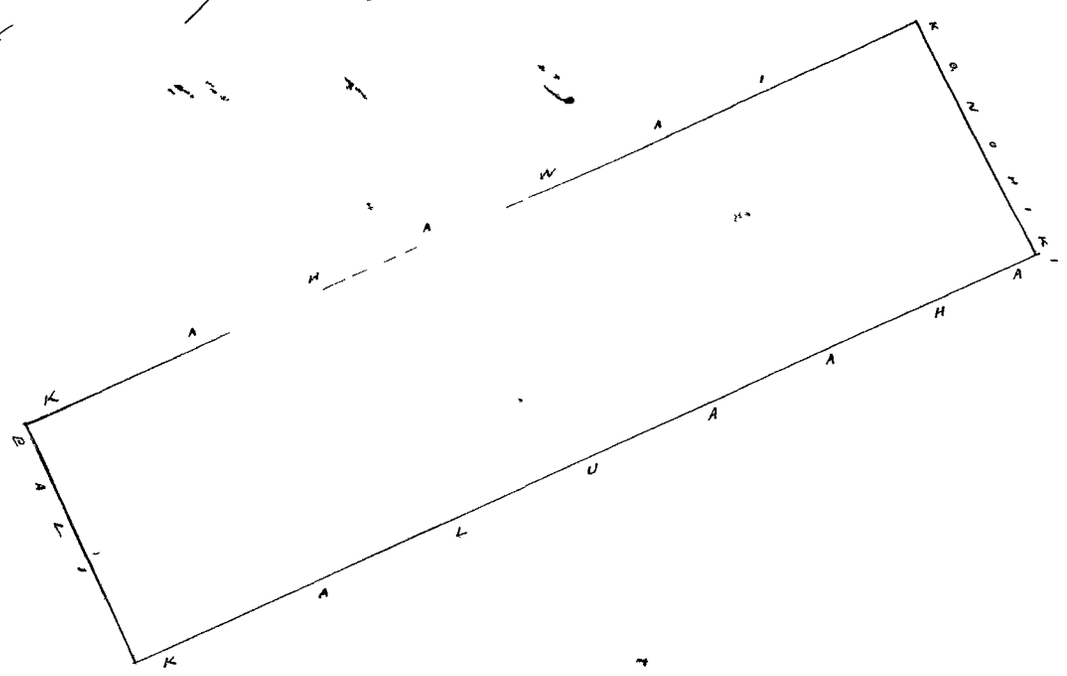
Ualapue Molokai

Ama no Keamu Ualapue ki o Molokai

E hoomaka ma ke kihi Komohana Akau o kua aina a e holo Ko 24¼° Ko 10 Kaul 47 pauku ma ko Kalawaha alaila Ko 62¼° Ko 2 Kaul 76 pauku ma ka Pali alaila A 24½° Ko 10 Kaul 47 pauku ma ke Kahawai alaila A 62¼° Ko 2 Kaul 76 pauku ma ko Komoluku a hiki i kahi i hoomakaii, Aia ia Apana 2 Eka

Augt 30 1851

R W Meyer
Surveyor



{ From See Page 200 }

Ana ½ inha – 1 Kaul

Uku Pau Loa $2 00

W. L. Lee
Deputy
G. M. Robertson
J. H. Smith
J. Kekaulahao

Honolulu Sept 5 1851

Helu 238 ʻI Pookina

Onoulwai Molokai

Ama no Pookina Onoulwai ki aina Kahoi / Molokai

Apana 1 Pahale E hoomaka ma ke kihi Hikina Akau o kua Pahale ma ke Kaa pili aina me Kaaka a e holo Ko 36½° Ko 47 pauku ma ko Kaakau alaila Ko 6° Ko 85 pauku ma ko Kaa alaila A 20° Ko 35 pauku ma kahi o ke Kai alaila A 52° Ko 82 pauku ma ke Alanui, a hiki i kahi i hoomakaii Aia ia Apana 1 Aina

Apana 2 Aina Loi & Aina Kula E hoomaka ma ke kihi Hikina Kema o kua aina a e holo A 79¼° Ko 2 Kaul 56 pauku ma ke Kahawai, alaila Ko 6° Ko 1 Kaul 73½ pauku ma ke Kahawai alaila Ko 88¾° Ko 1 Kaul 78½° pauku ma ke Kahawai alaila A 63½° Ko 3 Kaul 52 pauku ma ke Kahawai alaila A 5¼° Ko 2 Kaul 44 pauku ma ke Kaau alaila A 73½° Ko 1 Kaul 22 pauku ma ka Pali, alaila Ko 7° Ko 2 Kaul 60 pauku ma ka Pali alaila Ko 77° Ko 1 Kaul 66 pauku ma ka Pali alaila Ko 86° Ko 3 Kaul 70 pauku ma ka Pali alaila Ko 4¼° Ko 1 Kaul 7 pauku ma ko Kaimikau alaila Ko 7° Ko 1 Kaul 37½ pauku ma Kaimikau, a hiki i kahi i hoomakaii

R. S. 3932

Moa ua Apana 2 Eka 706 Anana

Eni 4 Sō no ke Aupuni maloko o kela ama ana ua Apana 2 Eka 5 + 6/2 Anana Augt 2 1851

R W Meyer
Surveyor

Apa 3/4 mika = 1 Kaul

Uka Pau Loa — 56 rd

W. L. Lee
Komisi
G. M. Robertson
J. M. Smith
J. Kekauluhao

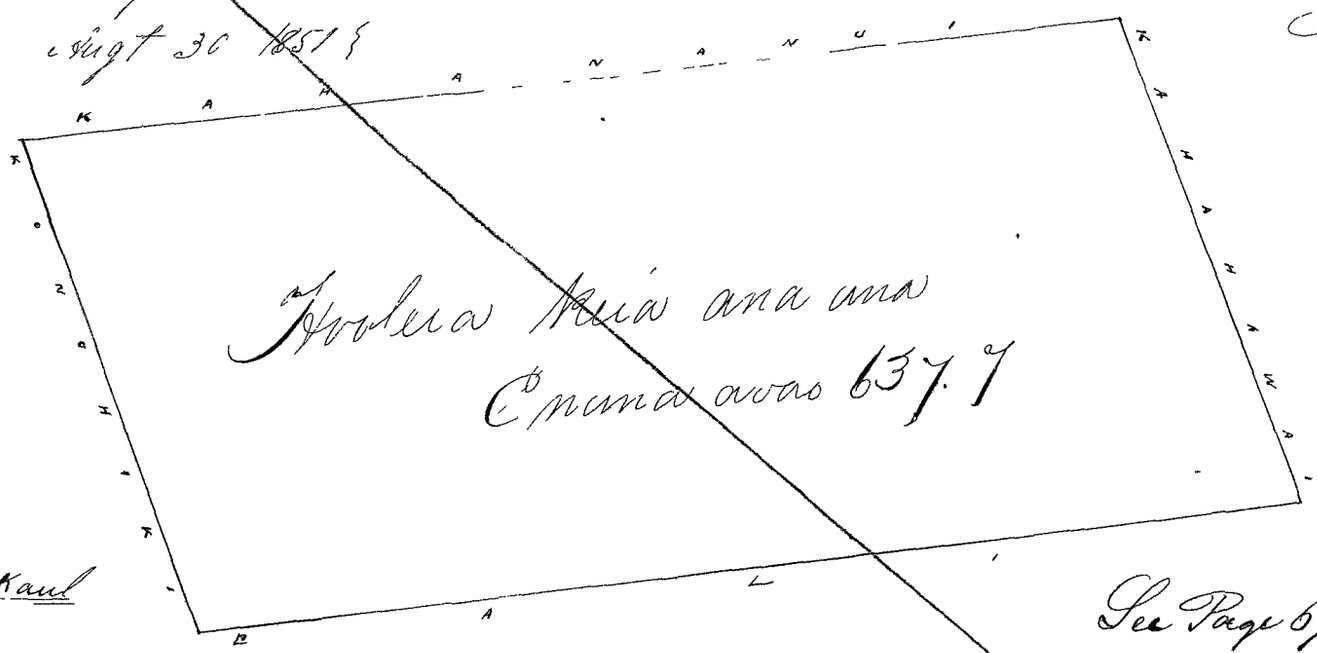
Honolulu Sept 5 1851

Helu 8105 Hoakole 6915

Ua ua Apana 8 Eka 706 Anana

E hoomaka ma ke kihi Hema kela ama a i holo A 19° Ko 11 Kaul 96 pauku ma ke Kahawai alaila A 57° Ko 5 Kaul 60 pauku ma ke Kahawai, alaila Ko 19° Ko 12 Kaul 07 pauku ma ka Pali alaila Ko 58½° Ko 5 Kaul 64 pauku ma ke Komohiki a hiki i kahi i hoomakaia Ua ua Apana 6 Eka 667 Anana. Augt 30 1851

R W Meyer
Surveyor



Apa 1/2 mika = 1 Kaul

Kealua Kuia ana ana
Emama aoao 637.7

See Page 69 V. 5.

Uka Pau Loa — 66 rd

V

Komisi
G. M. Robertson
J. M. Smith
J. Kekauluhao

Honolulu Sept 5 1851

Helu 4209 Kauhikoakoa 31 3/4

Moku Koolau

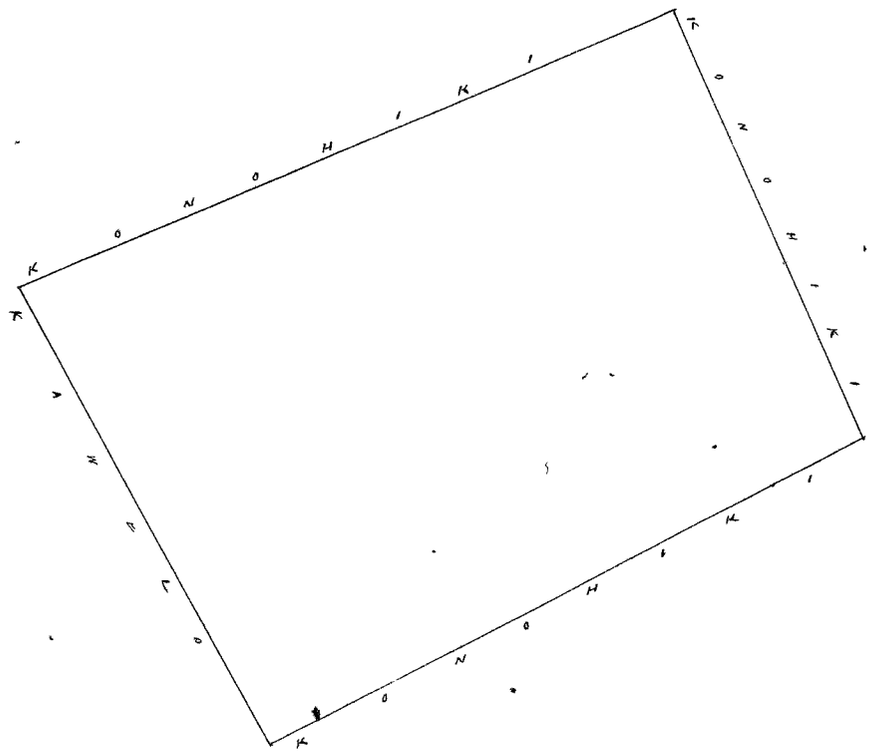
Ua ua Apana 1 Eka 80 Anana

E hoomaka ma ke kihi Ke Komohana o kela ama a i holo A 19 3/4° Ko 4 Kaul 98 pauku ma ke Komohiki alaila A 68° Ko 3 Kaul 27 pauku ma ke Komohiki alaila Ko 24 1/4° Ko 4 Kaul 64 pauku ma ke Alanui, alaila Ko 63 3/4° Ko 3 Kaul 62 pauku ma ke Kuwelo a hiki i kahi i hoomakaia Ua ua Apana 1 Eka 80 Anana

R W Meyer
Surveyor

Augt 18 1851

From Page 319 V. 4.



Changed 7 pieces to 319 V 4
Present Lot.

Ana 1/4 iniha = 1 Kaul

Uku Pau Loa $5.00.

W. L. Lee
Lorrindi
G. M. Robertson
J. H. Smith
I. Kekaulahao

Honolulu Sept 5. 1851

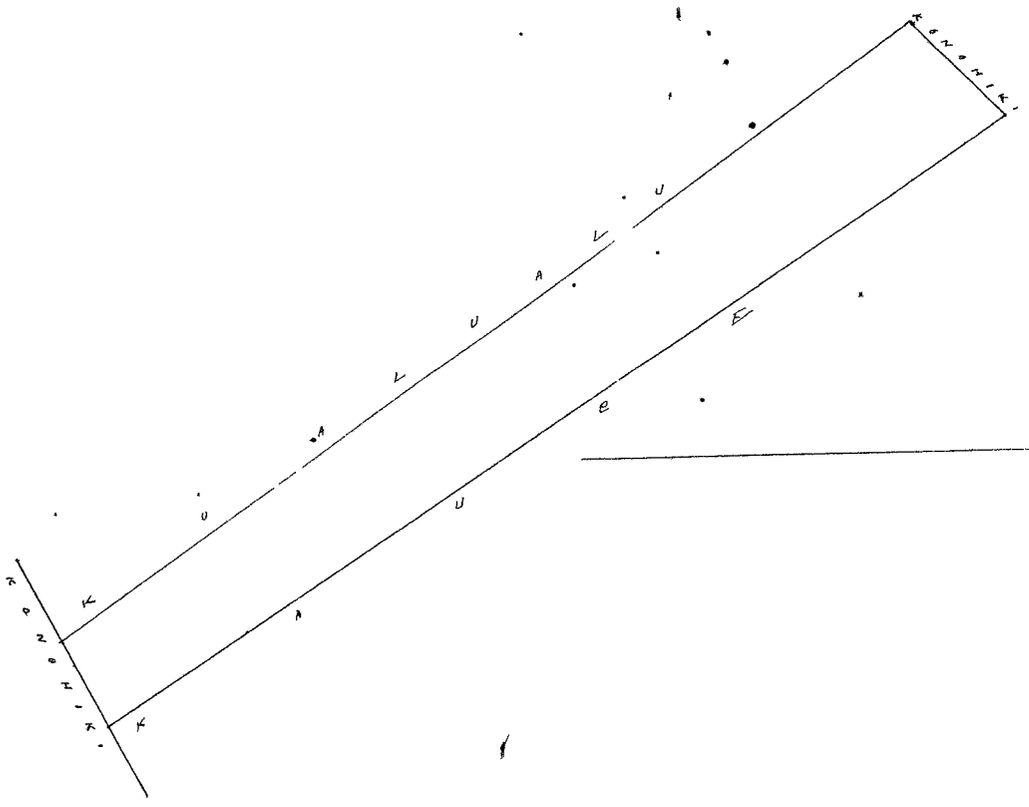
Helu 4618 Pohuehue 2714 Walapue Molokai

Ana no Poinuehue Walapue ma Molokai

E hoomaka ana ke kuhi Kekina Kona i kua ana a i kela A 32½° Ko 11 Kaul 47 pauku ma ke Kaupa alaila Ke 46½° Ko 1 Kaul 36 pauku ma ke Konohiki alaila Ki 33⅛° Ki 11 Kaul 13 ma ke Kualualu, alaila A 63⅛° Ki 1 Kaul 00 pauku ma ke Konohiki a kuhi i kahi i hoomakai. Ma ua Apana 1 Oka 3.84 Anana

Augt 30 1851

R. W. Meyer.
Surveyor.



Ana ½ iniha = 1 Kaul

Uku Pau Loa $5.00

W. L. Lee
Lorrindi
G. M. Roberts
J. H. Smith
I. Kekaulahao

Honolulu Sept 5 1851

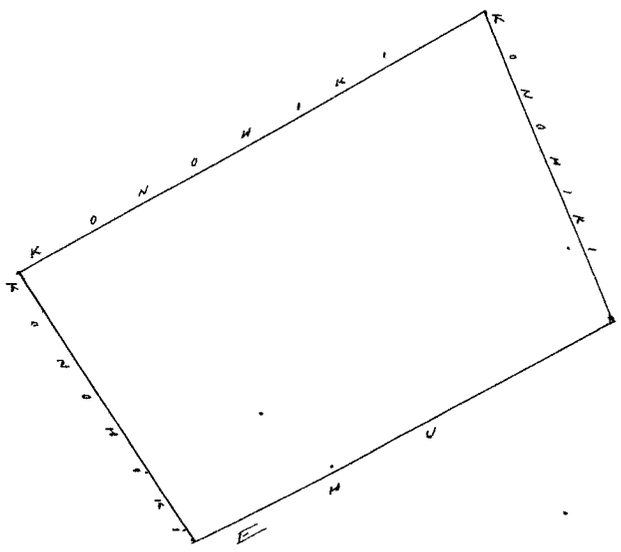
Helu 3792 Hoomakaia ✓ 7015 Walapue Molokai

Ana no Hoomakaia Walapue ia Apa Molokai

Ana Kula E hoomaka ana ke kuhi Ke. o kua ana, a e kela A 27° Ko 5 Kaul 64 pauku ma ke Konohiki alaila A 69½° Ki 3 Kaul 47 pauku ma ke Konohiki alaila Ke 25⅞° Ki 5 Kaul 00 pauku ma ke Kihi alaila Ke 60½° Ko 3 Kaul 35 pauku ma ke Konohiki a kuhi i kahi i hoomakai, Ma ua Apana 1 Oka 9 70½ Anana

Augt 18 1851

R. W. Meyer.
Surveyor



Ana ½ iniha = 1 Kaul

452

Uku Pau Loa $5 00

Honolulu Sept 5 1857

Lrande
G. M. Robertson
S. H. Smith

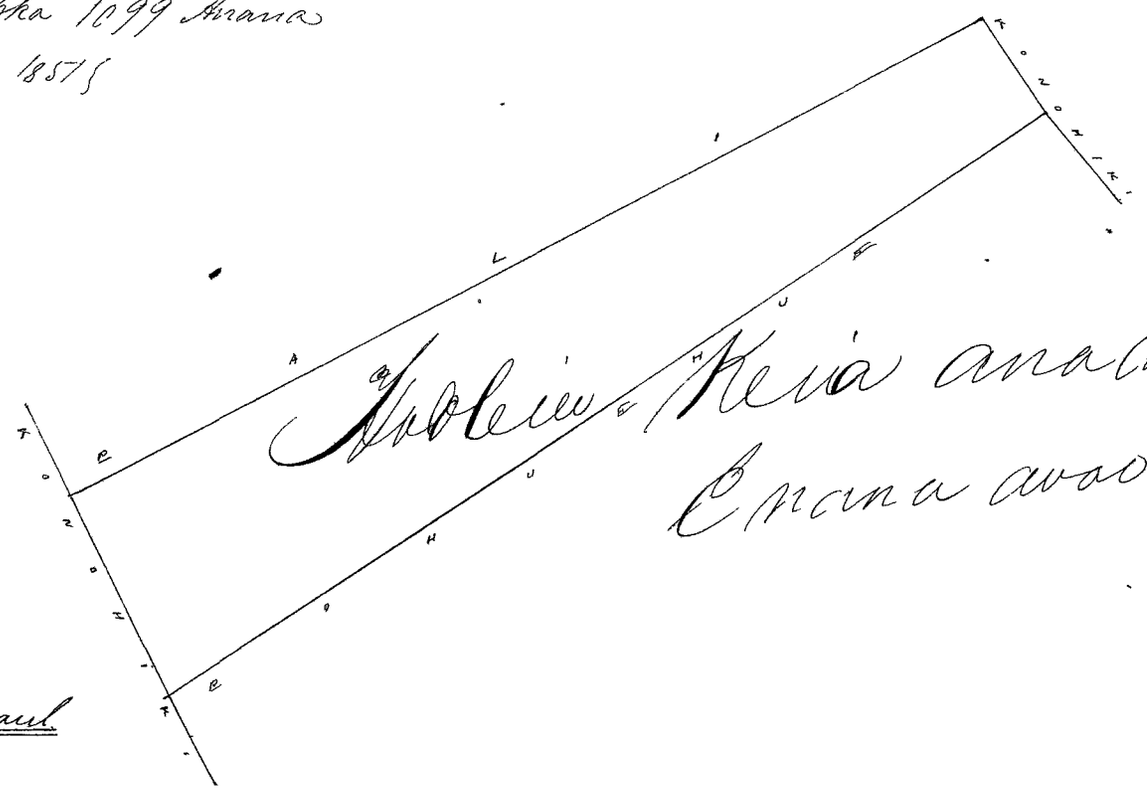
Helu 1177 Kuaaluaku ✕ 635 ⅞ Ualapue Molokai.

Aina no Kuaaluaku Ualapue ili Olelomi Molokai

E hoomaka ana ke kuhi Kikina Homai e kua ana ma ke Pohuehue a e hoio A 33½° Ko 11 Kaul. 13 pauku ana ko Pohuehue alaila Ke 57° Ko 1 Kaul 20 pauku ma ke Konohiki alaila Ke 28° Ko 10 Kaul. 90 pauku ana ko Paluhu alaila A 63½° Ko 2 Kaul 30½ pauku ma ke Konohiki a hoio e kahu e hoomaka Noa ia Apana 1 Oka 1099 Anana

Augt 30 1857

R. W Meyer.
Surveyor



Helu Kuaaluaku ana ana
Ehana awa 635 ⅞.

Ana ½ miha = 1 Kaul

Uku Pau Loa $5 00

Honolulu Sept 5 1857

Lrande
G. M. Robertson
S. H. Smith

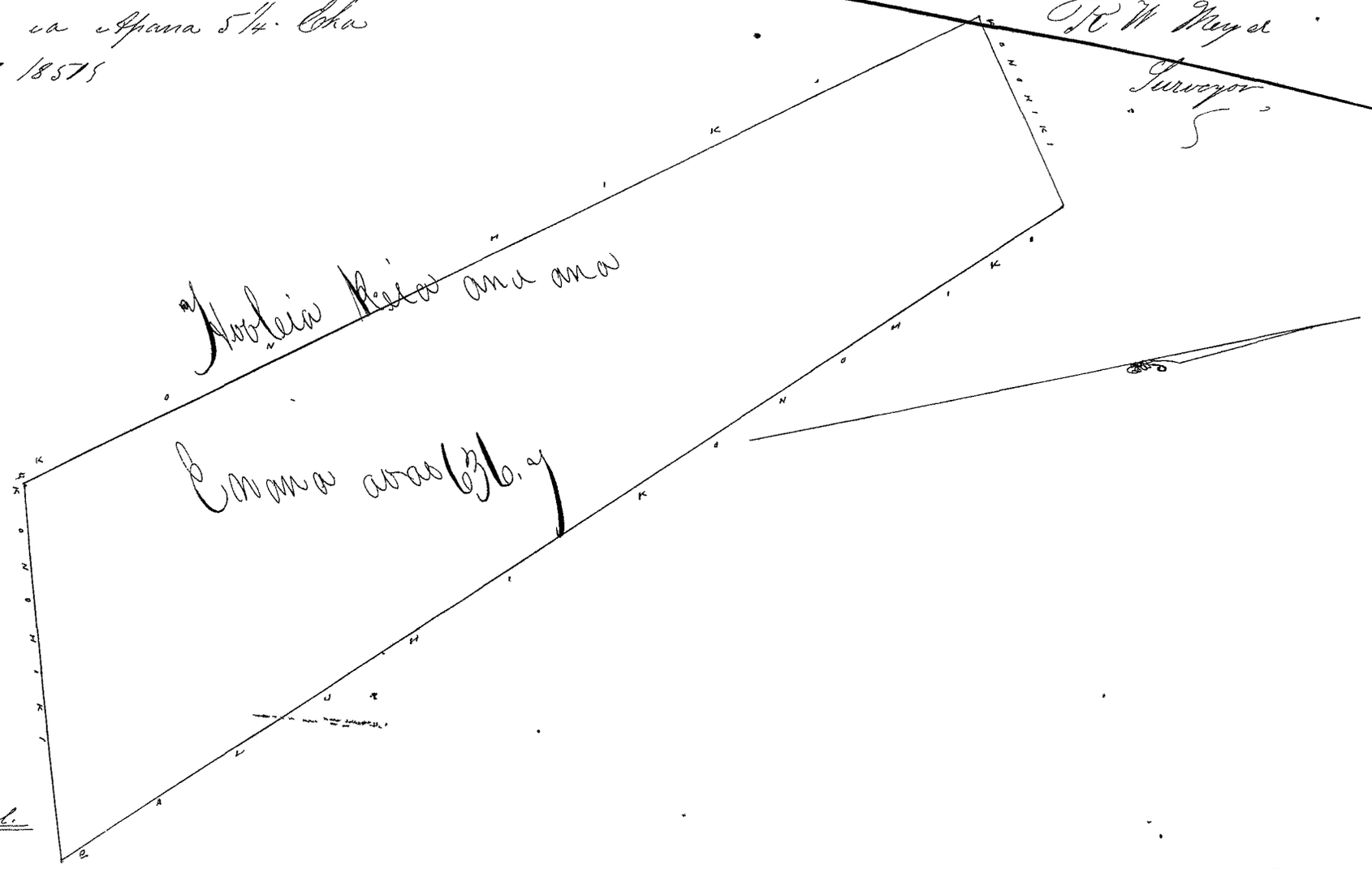
Helu 4078 Kahenau ✕ 636 ⅞ Ualapue Molokai

Aina no Kahenau Ualapue ili o Konohiki Molokai

Aina Kula E hoomaka ana ke kuhi Kuma Konohiki e kua ana a e hoio A 14° Ko 15 Kaul 85 pauku ma ke Konohiki alaila A 77° Ko 2 Kaul 70 pauku ma ke Konohiki alaila Ke 21½° Ko 15 Kaul 62 pauku ma ke Paluhi alaila A 53½ Ko 4 Kaul 70 pauku ma ke Konohiki a hoio e kahu e hoomaka Noa ia Apana 5¼ Oka

Augt 18 1857

E W Meyer
Surveyor



Helu Kahenau ana ana
Ehana awa 636 ⅞

Ana ½ miha = 1 Kaul.

Uku Pau Loa $7.00

Honolulu Sept 5 1857

Lrande
G. M. Robertson
S. H. Smith

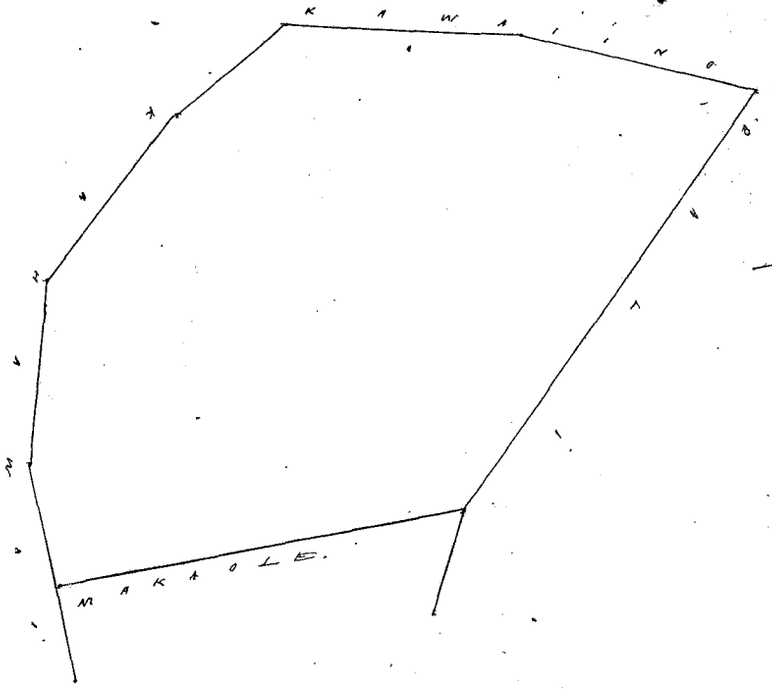
Helu 6287. Mainalulu — Honouliwai Molokai

Aina no Mainalulu Honouliwai ili Kealua Molokai.

Aina Loi & Kula. Ekommaka ma ke kihi Kikina Kema o kela aina ma ke Makaole. a e holo Hk. 87¼° K. 85 pauku. ma ke Kahawai. alaila A. 73¼° Ko. 1 Kaul. 48 pauku. ma ke Kahawai. alaila A. 40° Ko. 1 Kaul. 48 pauku. ma ke Kahawai. alaila A. 29½° Ko. 1 Kaul. 01 pauku. ma ke Kahawai. alaila. A. 13½° Hi. 1 Kaul. 69½ pauku ma ko Kawaiino. alaila A. 24° Hi. 1 Kaul. 68 pauku. ma ko Kawaiino. alaila Hk. 46½° Hi. 3 Kaul. 37½ pauku. ma ka Pali. alaila Hk. 3¼° Ko. 1 Kaul. 62 pauku ma ko. Makaole. alaila Hk. 2¾ Hi. 1 Kaul 30 pauku. ma ko. Makaole. a hiki i kahi i komakai. Ka ia Apana 1 Eka 385 Anana. Elua 1 Loi Aupuni. 1 Eka 368 Anana.

Augt 14. 1857.

H. W. Meyer.
Surveyor.



Ana ¾ miha = 1 Kaul.

Ukeu Pau Loa $5.00

W. L. Lee
Lorrede
G. M. Robertson

J. K. Smith
J. Kekaulahao

Honolulu Sept 5. 1857.

Helu 4161 Kanakaole + 600 17 — Honouliwai Molokai

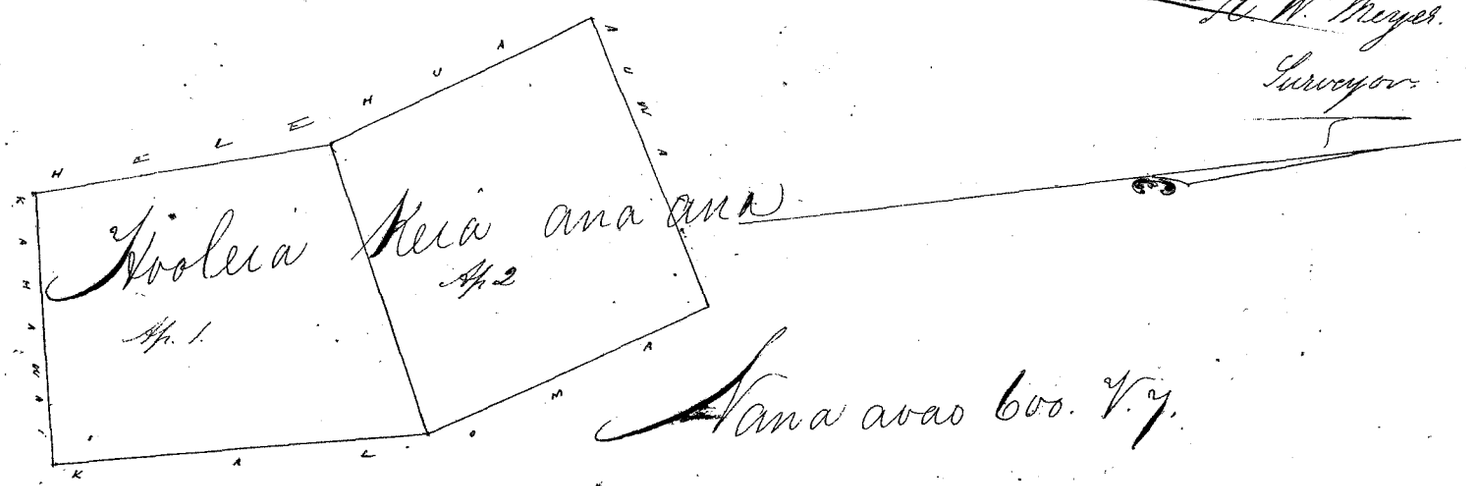
Aina no Kanakaole. Honouliwai. ili Kukuku 2. Molokai.

Apl 1 & 2. Loi & Kula. Ekommaka ma ke kihi Kikina Kema o kela aina ma ke Kahawai. pili ana me Pau. a e holo. A. 87° Ko. 1 Kaul. 92½ pauku ma ke Kahawai; alaila A. 3° Ko. 2 Kaul. 14 pauku. ma ko Kaumihau. alaila A. 19° Ko. 2 Kaul. 06 pauku. ma ko Kaumihau. alaila A. 7½° Ko. 2 Kaul. 20 pauku. ma ko Aupuni. pali. alaila Hk. 18¼° Ko. 2 Kaul. 20 pauku. ma ko Pau. alaila Ko. 2° Ko. 2 Kaul. 65 pauku. ma ko Pau. a hiki i kahi i komakai.

Ma ia Apana 1141 Anana.

Augt 1. 1857.

H. W. Meyer.
Surveyor.



Ana ¾ miha = 1 Kaul.

Nana avao 600. V. V.

Ukeu Pau Loa $4.00.

Honolulu Sept 5 1857.

Lorrede
G. M. Robertson
J. K. Smith
J. Kekaulahao

Helu 6289 Kanekeele + 598 17 & 715 v 8 — Onouliwai Molokai

Aina no Kanekeele Onouliwai ili Kahoo 3 Molokai.

Ap. 1 & 2. Loi & Kula. Ekommaka ma ke kihi Kikina Kema. o kela aina a e holo A. 67¾° Ko. 2 Kaul. 99 pauku. ma ke Kahawai. alaila A. 33° Ko. 2 Kaul. 57 pauku. ma ke Kahawai. alaila A. 3° Hi. 2 Kaul 40 pauku. ma ke Aupuni. alaila Hk. 54° Hi. 3 Kaul. 15 pauku. ma ka Pali. alaila Hk. 67° Hi. 2 Kaul. 17 pauku. ma ka Pali. alaila Hk. 4° Ko 3 Kaul. 09 pauku. ma ke Nuu. a hiki i kahi i komakai. Ma ia Apana 1 Eka 349 Anana.

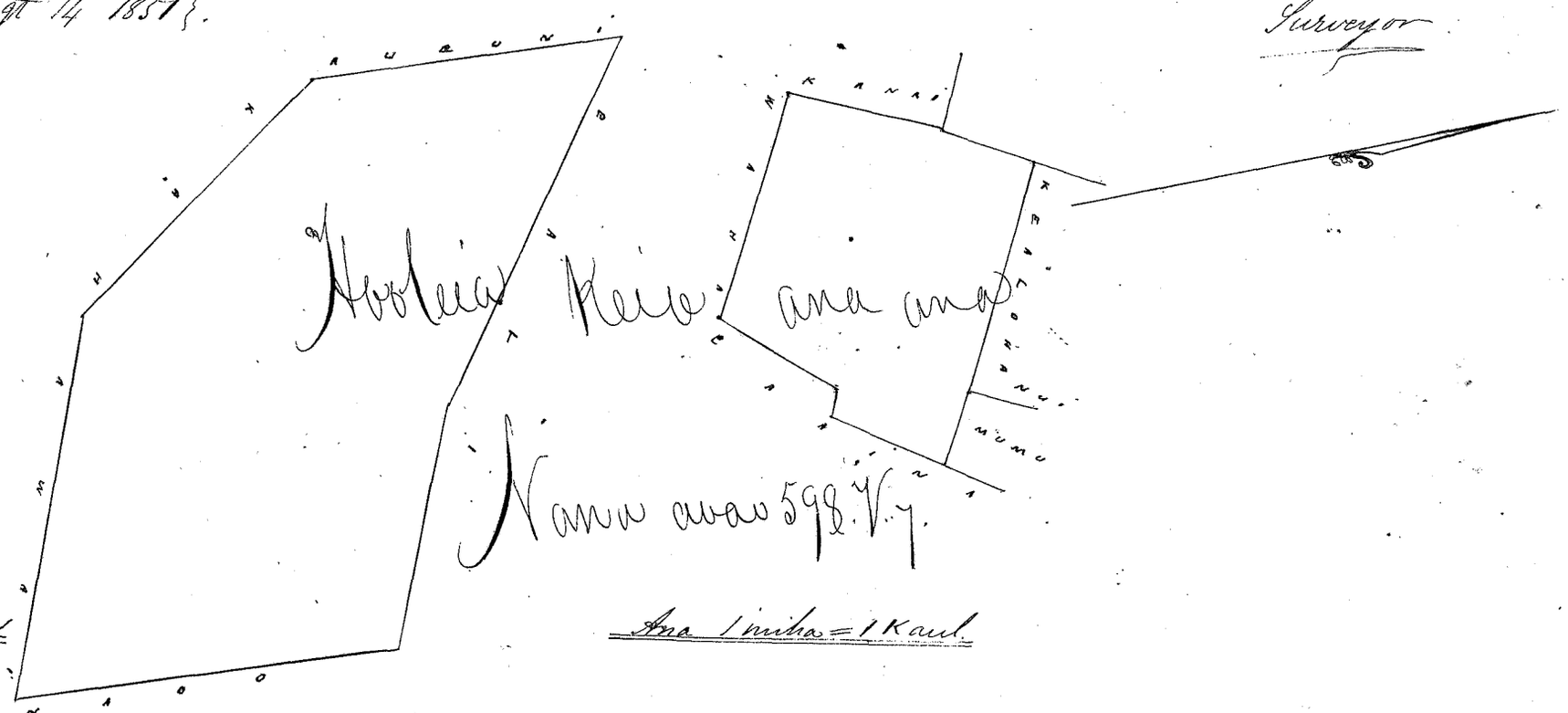
Elua 2 Loi Aupuni 1 Eka 327 Anana.

Apana 3. Pahale. Ekommaka ma ke kihi Kema Kikina o kela aina. a e holo. A. 43° Hi. 80½ pauku. ma ke Kai. alaila Hk. 68½° Hi. 16 pauku. ma ke Kai. alaila A. 37¾° Hi. 70 pauku ma ke Kai. alaila A. 61¾°

Ko. 1 Kaul. 84 pauku. ma ko Mumu. alaila Ko. 26. Ko 1 Kaul. 45 pauku. ma ko Kamaipelekane. a hiki i kahi i komakai, Ma ia Apana 3.01 Anana

Augt 14 1851.

R. W. Meyer.
Surveyor



Uku Pau Loa $5 00

Honolulu . Sept 5. 1851.

Drnne di
G. M. Robertson
J. H. Smith

J. Kekaulahao

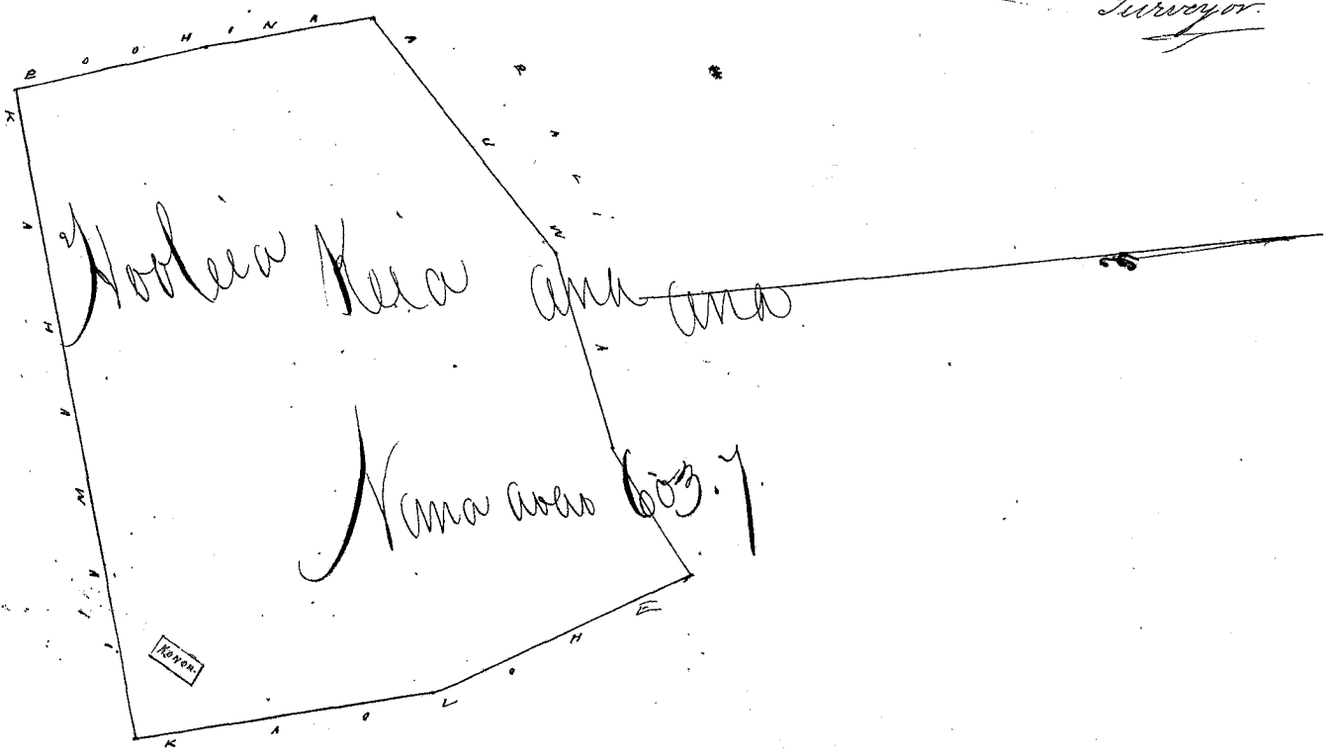
Helu 238 J. Kelekina. + 603 ✓ Honoliwai Molokai.

Aina no Kelekina Honoliwai ili Kukuku 3 Molokai.

Apana 1 & 2 Loi 8 Kula. E hoomaka ma ke kihi Kikina Kema o keia aina ma ko Kaaloke. a e holo A. 3° Ko. 2 Kaul. 14 pauku. ma ko Kaaloke. alaila A. 19° Ko. 2 Kaul. 06 pauku. ma ko Kaaloke. alaila Ke. 63 3/4° Ko. 1 Kaul. 05 pauku. ma ka Auwai kahiko. alaila Ke. 79 1/2° Ko. 1 Kaul. 37 pauku. ma ka Auwai kahiko. alaila Ke. 59° Ko. 2 Kaul. 05 pauku. ma ka Auwai kahiko. alaila Ke. 4 1/4° Ki. 1 Kaul. 07 pauku. ma ko Poohina. alaila Ke 7° Ki. 1 Kaul. 37 1/2 pauku. ma ko Poohina. alaila A. 85 1/2° Ki 4 Kaul. 63 1/2 pauku. ma Kahawai a hiki i kahi i komakai. Ma ia Apana 1 Oka 727 Anana.

Augt 1 1851.

T. W. Meyer.
Surveyor.



Uku Pau Loa $5. 00.

Honolulu Sept 5. 1851.

Drawed
G. M. Robertson J. H. Smith
J. Kekaulahao

Helu 238 J. Aikau. + 60 1/2 ✓ Honoliwai Molokai.

Aina no Aikau Honoliwai ili aina o Kakoo 2 Molokai.

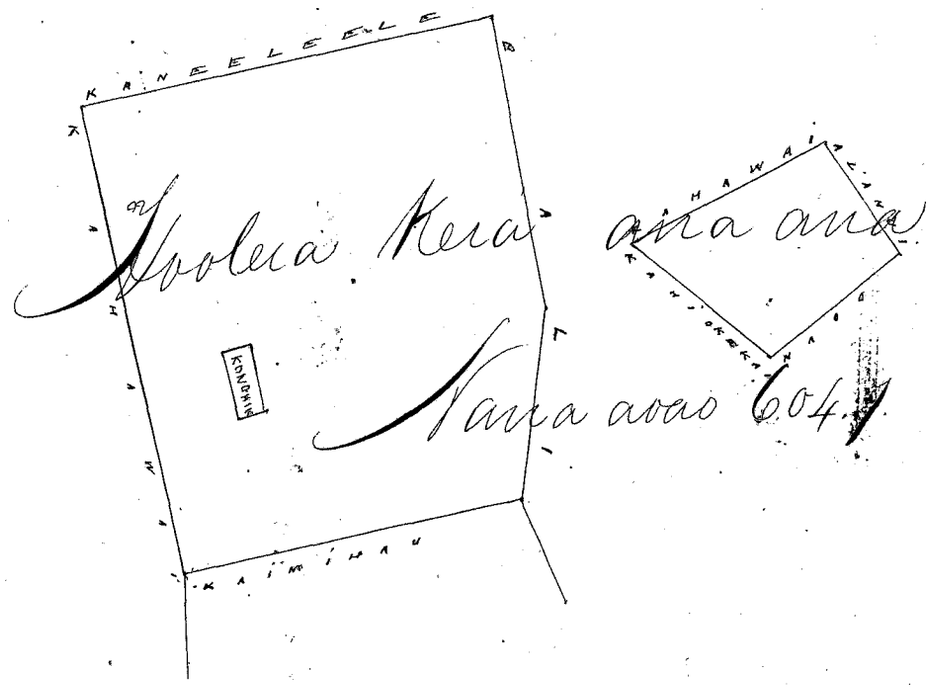
Ap. 1. Pahale. E hoomaka ma ke kihi Akau o kuia ma ke alanui pili ana ma Nuoo a e holo Ke. 29 3/4° Ki. 1 Kaul. 18 pauku. ma ko Nuoo. alaila Ke. 48 3/4° Ko. 1 Kaul. 20 1/2 pauku. ma kahi o ke kai. alaila A. 20° Ko. 1 Kaul. 50 pauku. ma ke Kahawai. alaila A. 65 1/2° Ko. 90 pauku. ma ke alanui. a hiki i kahi i komakai. Ma ia Apana 169 1/10 Anana

Ap. 2 & 3. Loi & Kula. E hoomaka ma ke kihi Kikina Kema. o kuia ma ko Poohina. a e holo A. 5 1/4 Ko. 2 Kaul. 44 pauku. ma ko Poohina. alaila A. 75 Ko. 1 Kaul. 40 pauku ma ka Pali

alaila ~~He. 88½° Ki. 1 Kaul. 64 pauku.~~ ma ka Pali ~~alaila He. 4° Ki. 3 Kaul. 00 pauku.~~ ma ka Kaneelele. alaila 86° Hi. 3 Kaul. 35 ~~pauku.~~ ma ke Kahawai. a hiki i kahi i hoomakai. Ma ia Apana 1082 Anana Emi ~~i ka~~ Loa Aupuni maloko o keia ana 1052⅔ Anana.

Augt 2. 1851.

H. W. Meyer.
Surveyor.



£ Ana ¾ inika = 1 Kaul.

Uku Pau Loa $5.00.

Honolulu Sept 5. 1851.

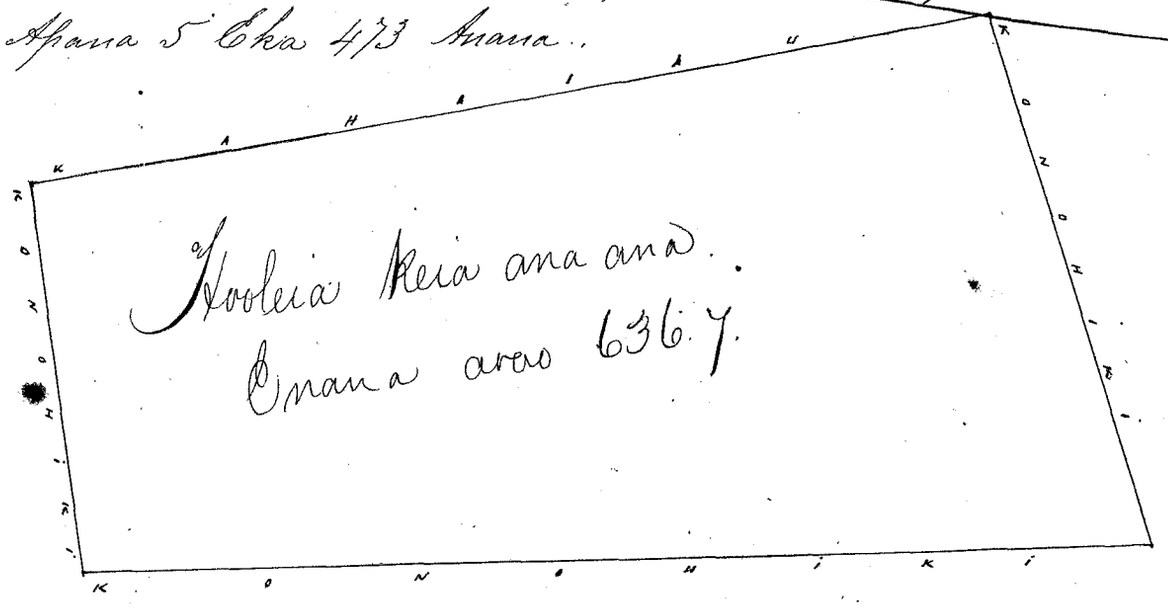
Lounsbi
G. M. Robertson
J. H. Smith
J. Kekaulahao

Helu 3840 Palishi + 253165 Waiapue. Molokai.

Aina no Palishi Waiapue ili. Ahuwau. Molokai.

Aina Kula. E hoomaka ma ke kihi He. o keia ~~aina~~ a e hele A. 68° Hi. 1 Kaul. 85 pauku. ma ke Komohiki. alaila A. 64 ¾° Hi. 2 Kaul. 30 ~~pauku.~~ ma ke Komohiki. alaila A. 18° Ki. 11 Kaul. 37 pauku. ma ke Komohiki. alaila He. 56½° Ki. 5 Kaul. 92 pauku. ma ke Komohiki. alaila He. 20¼° Hi. 10 Kaul. 35 pauku. ma ke Komohiki. a hiki i kahi i hoomakai. Ma ia Apana 5 Eka 473 Anana.

H. W. Meyer.
Surveyor.



From See Page 283

Ana ½ inika = 1 Kaul.

Uku Pau Loa $7.00.

Honolulu Sept 5. 1851.

Lounsbi
G. M. Robertson
J. H. Smith
J. Kekaulahao

~~Helu 3821~~ ~~Kaaaaaa~~ Puupuu ✓ Waiapue. Molokai.

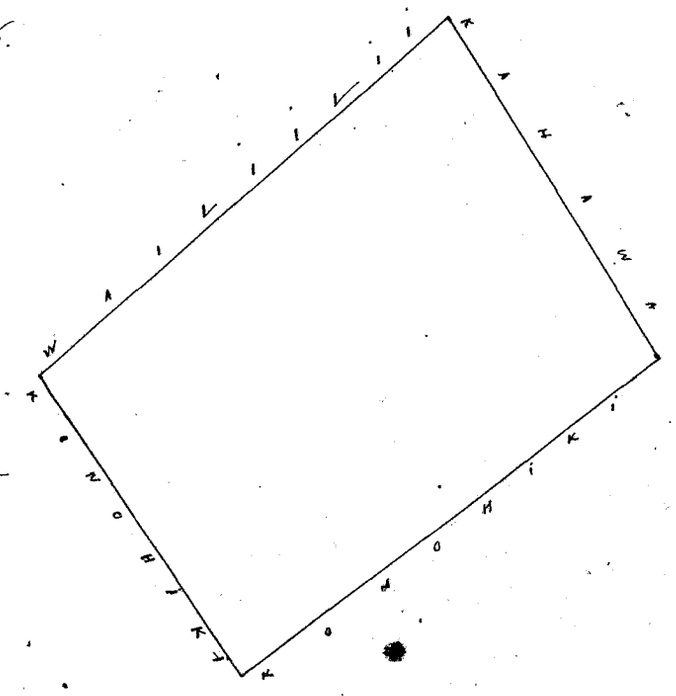
Aina no ~~Kaaaaaa~~ Puupuu Waiapue ili Kookupualii. Molokai.

E hoomaka ma ke kihi He. o keia aina a e hele A. 33⅝° Hi. 5 Kaul. 83 pauku. ma ke Wahiliii. alaila A. 7½° Hi. 4 Kaul. 26 pauku. ma ke Kahawai. alaila He. 29¾° Hi. 5 Kaul. 56 pauku. ma ke Komohiki. alaila He. 64° Hi. 3 Kaul. 82 pauku. ma ke Komohiki. a hiki i kahi i hoomakai. Ma ia Apana 2 Eka 237 Anana.

Augt 30. 1851.

H. W. Meyer.
Surveyor.

From 380 Page



Ana ½ inika = 1 Kaul.

456

Ukn Pau Loa $300

W. L Lee
Deputy
G. M. Robertson

J. H. Smith
J. Kekaulahao

Honolulu Sept 5 1851

Helu 4614 Pau

Komoaluwau Moloka

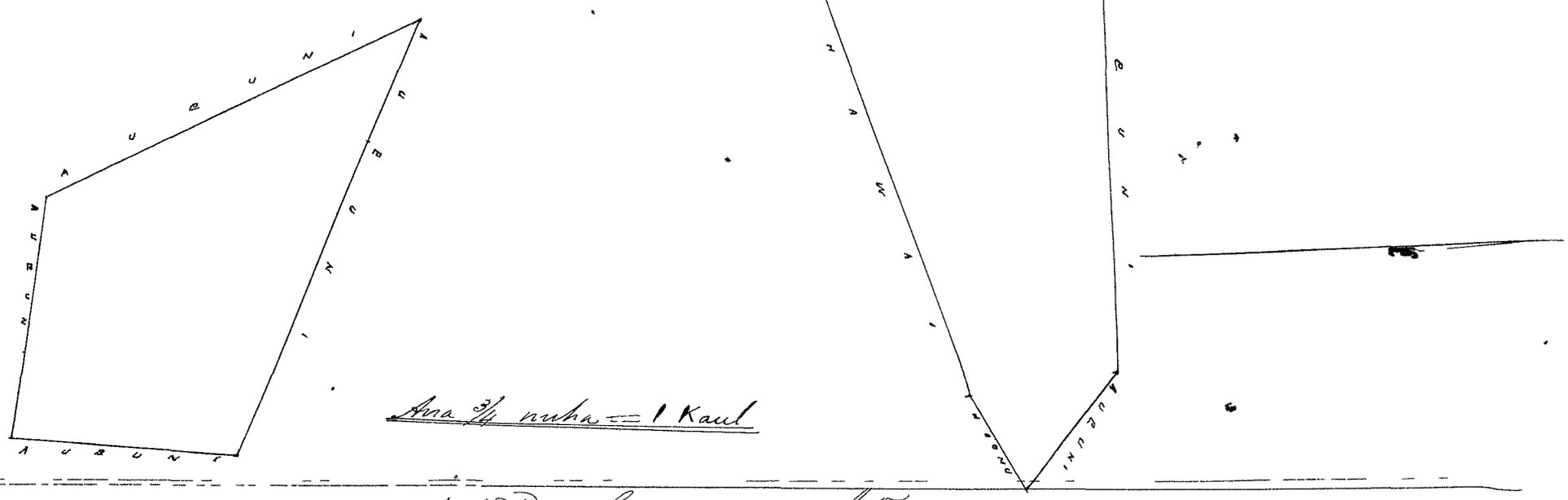
Ana no Pau ke Kukuku Komoaluwau Moloka

Apana 1 1 Loi Ehommaka ma ke kihi Komohana Kema o kua ana ma ko Kaolohe a e holo A 2° Ko 2 Kaul 65 paukn ma ko Kaolohe alaila Kukui 4 Kaul paukn ma ko Apuna alaila Ko 69 3/4 Ko 2 1/2 Kaul paukn ma ko Apuna alaila Ko 62° Ko 94 1/2 paukn ma ko Koonu alaila Ko 73 1/4° Ko 4 Kaul 48 paukn ma ke Kahawai a hiki i kahi i hommakai Moa ia Apana 1669 8/10 Anana

Apana 2 Kula E hommaka ma ke kihi Kikuna Kema o kua ana ma ko Apuna a e holo A 7° Ko 1 Kaul 94/2 paukn ma ko Apuna alaila A 65° Ko 4 Kaul 07 paukn ma ko Apuna alaila Ko 22/2° Ko 3 Kaul 57 paukn ma ko Apuna alaila Ko 79° Ko 2 Kaul 09 paukn ma ko Apuna a hiki i kahi i hommakai Moa ia Apana 840 2/10 Anana

Julai 30 1851

R W Meyer
Surveyor



1070
840
1910
1210
1.700

Ana 3/4 nuha = 1 Kaul

Ukn Pau Loa $5 00

W. L Lee
Deputy
G. M. Robertson

J. H. Smith
J. Kekaulahao

Honolulu Sept 5 1851

Helu 238 H Makaole

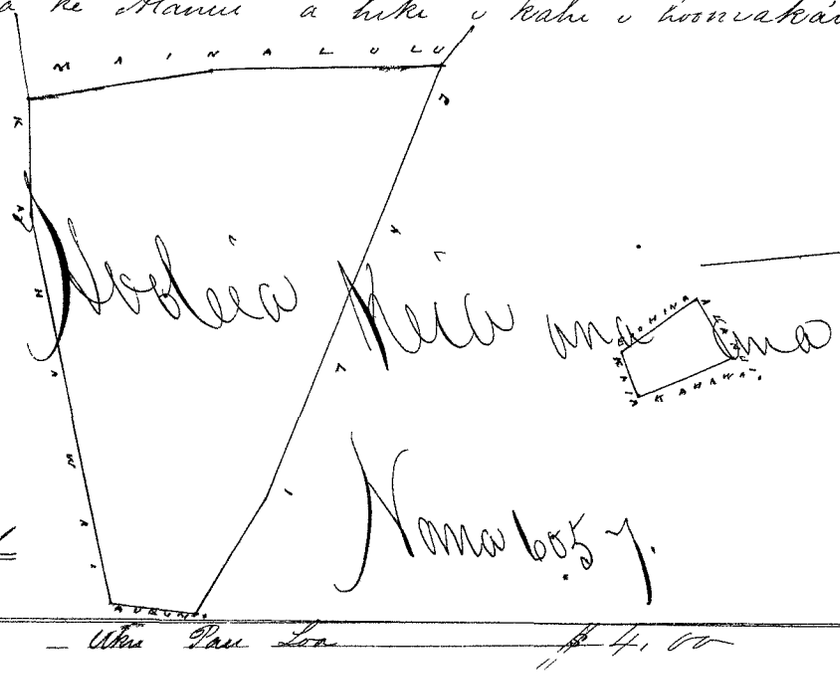
Komoaluwau Moloka

Ap 1 Ana no Makaole Komoaluwau ke Apopo Moloka

Ana Loi 1 Kula E hommaka ma ke kihi Kikuna Kema o kua ana a e holo Ko 84 1/2° Ko 2 Kaul 78 paukn ma ke Kahawai alaila A 85° Ko 83 paukn ma ke Kahawai alaila A 2 3/4° Ko 1 Kaul 30 ma ko Mamalulu alaila A 3/4° Ko 1 Kaul 62 paukn ma ke Mamalulu alaila Ko 62 3/4° Ko 1 Kaul 84 paukn ma ka Pali alaila Ko 62° Ko 1 Kaul 46 paukn ma ka Pali alaila Ko 53 1/2° Ko 92 paukn ma ka Pali alaila Ko 1 1/2° Ko 43 paukn ma ko Apuna, Moa ia Apana 868 Anana, Eam 2 Loi Apana 828 1/2 An

Ap 2 Pahale E hommaka ma ke kihi Akau a kua pahale a e holo Ko 14 3/4° Ko 73 1/2 paukn ma ke Kahawai alaila Ko 78 1/2° Ko 30 1/2 paukn ma ko Kaea alaila A 30 3/4° Ko 63 paukn ma ke Kukuna alaila A 62° Ko 48 paukn ma ke Alanui a hiki i kahi i hommakai Moa ia Apana 334/10 Anana

R W Meyer
Surveyor



Ana 3/4 nuha = 1 Kaul

Ukn Pau Loa $4.00

Honolulu Sept 5 1851

J. H. Smith
J. Kekaulahao

Helu 7820 Kuakeaka

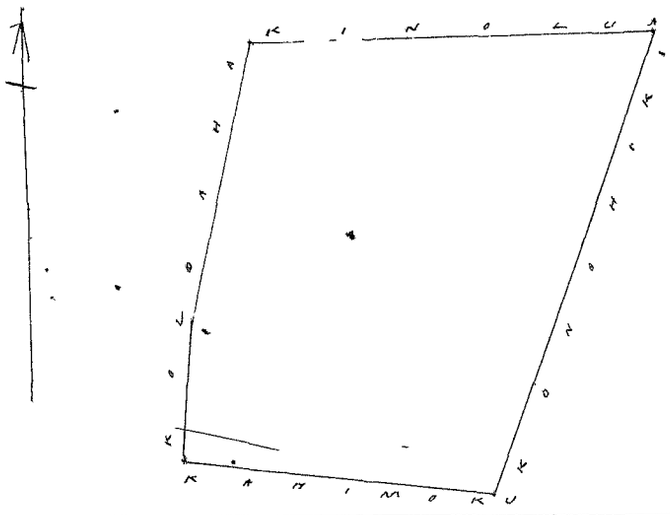
Kuleana ana ma Kulihau Hamakua Hawaii

E hoomaka ana ma ke kihi Komohana mauka o kona e pili ana me ke kihi Akau o ko Kahinoku a e holo ana A 5¼° Ki: 2,87 Kaul & A 13° Ki 6,20 Kaul ma ka palena o Kolokolo alaila Kikuna 8,62 Kaul ma ko Kinolua alaila Ki 21/3° Ko 10 60 Kaul ma ko Komohiki alaila A 80,3/4° Ko 6,69 Kaul ma ko Kahinoku. a hiki i kahi i hoomaka Malolo o kona Apana 7,36 Eka

Augt 15 1851

C J Lyons
Luna ana

R.P. 4436



4 Kaulalm

Uku Pau Loa $6.00

W. L. Lee
Lonuaki
G. M. Robertson
I Kekauluhao

J. H. Smith

Honolulu Sept 11 1851

Helu 8448 Kalaeloa

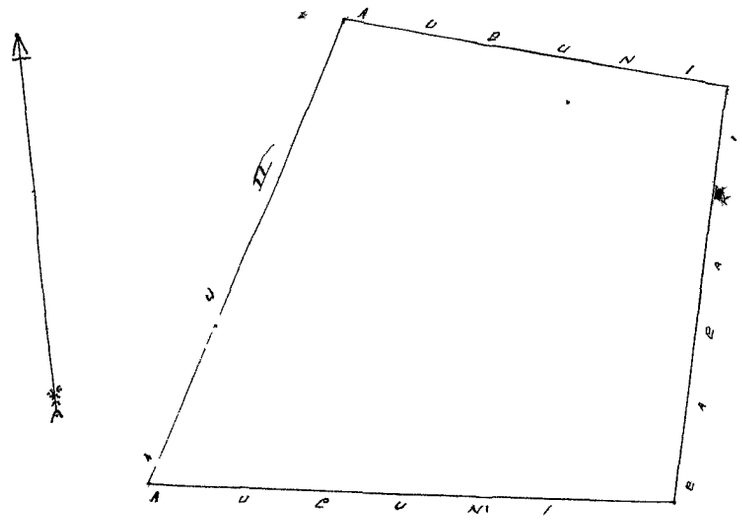
Au I Hamakua Hawaii.

Kuleana ana Au I Hamakua Hawaii

E hoomaka ma ke kihi Komohana a e holo ana He 81½° Ki 11 18 Kaul a hiki ma ka palena Papaki alaila, e holo ana ma ia palena A 13¾° Ki 9 00 Kaul alaila A 174° Ko 8.30 Kaul a hiki i ka palena o Au II alaila ma ia palena He 29½° Ko 10 75 Kaul a hiki ma kahi e hoomakai. Malolo o kona Apana 9 3/8 Eka

Julai 26 1851

C J Lyons
Surveyor



4 Kaul=m

Uku Pau Loa $7.00

W. L. Lee
Lonuaki
G. M. Robertson
I Kekauluhao

J. H. Smith

Honolulu Sept 11 1851

Helu 4233 Kahuku.

Kolokolo Hamakua Hawaii

Kuleana ana ma Kolokolo Hamakua Hawaii

E hoomaka ana ma ke kihi Kukuna i pili ana me ke Alanui Aupuni a e holo ana He 17½° Ko 1080 Kaul ma ka palena o Kulihau, alaila ma ke Kuleana o Kaua, A 57½° Ko 640 Kaul alaila ma ko Komohiki A 163/4° Ki: 10.00 Kaul a hiki i ke ala Aupuni; alaila ma ua Alanui He 66¾° Ki 635 Kaul a hiki ma kahi e hoomakai, Malolo o kona 6 43/100 Eka

Augt 14 1851

C J Lyons
Luna ana

4 Kaul=m

Uku Pau Loa $5.00

W. L. Lee
Lonuaki
G. M. Robertson
I Kekauluhao

J. H. Smith

Honolulu Sept 11 1851

458

Helu 7840 Kuleana

Kuikawa Kamakua Kauai.

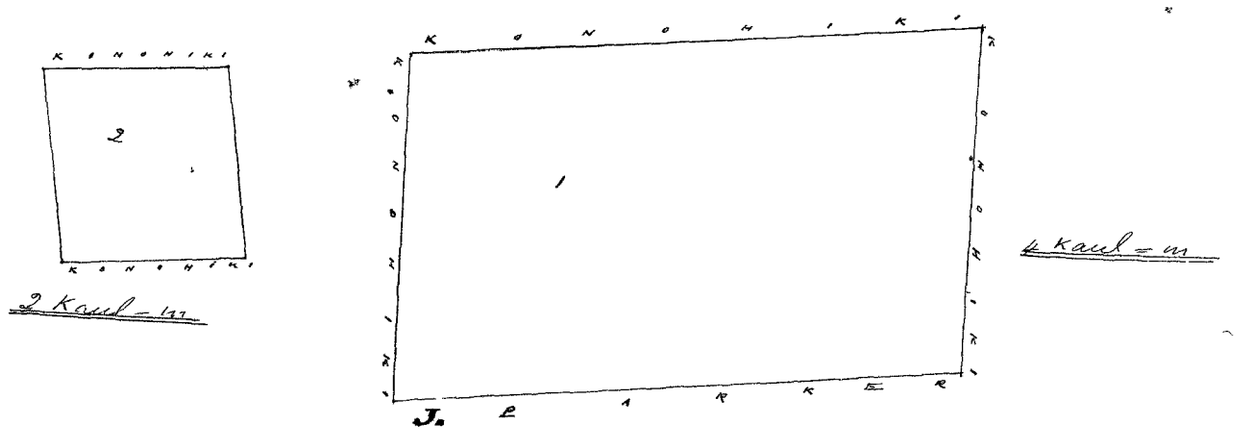
Ap 1 Kuleana ana Kuiki Kamakua Kauai.

E hoomaka ana ma kahu kahu e pili ana me ke Alanui, ma ke kihi Komohana e e holo Hc 79° Hc 755 Kaul a hiki i ka palena o Kuiki I, alaila ma ia palena, ma ka ana o J Parker A 5° Hc 12 45 Kaul alaila A 79 Hc 755 Kaul ma ko Komohana alaila Hc 5° Ko 12 45 Kaul, a hiki i kahu e hoomakai, Malo o kona Apana 9/3 Eka

Ap 2 E hoomaka ana ma kahu kumu kihiki a e holo ma A 88½ Hc 210 Kaul alaila Hc 1½° Hc 200 Kaul alaila Hc 83½° Ko 210 Kaul, alaila A 1½° Ko 200 Kaul a hiki i kahu e hoomakai Malo o kona pahale 4/10 Eka

Julai 28 1851

E J Lyons
Luna ana



2 Kaul = 1in

4 Kaul = 1in

Uku Pau Loa $7 00

W. L. Lee
Lanedi
G. M. Robertson
I Kekauluhao
D. H. Smith

Honolulu Sept 11 1851

Helu 7818 Konohua

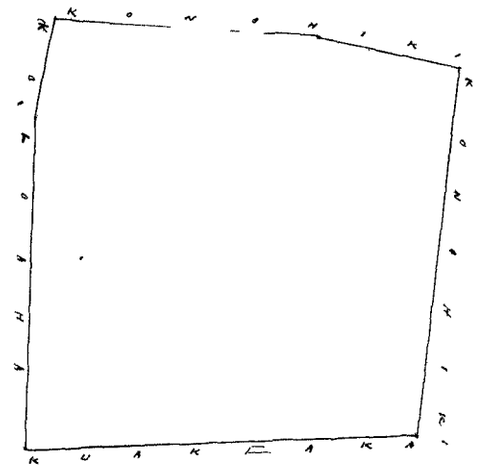
Kuikahi Kamakua Kauai.

Kuleana ana ma Kuikahi Kamakua Kauai

E hoomaka ana ma ke kihi Komohana mauka o kona ma ke kihi Ahau o ko Kuakeaka, a e holo ana A 4½ Hc 722 Kaul & A 14° Hc 220 Kaul ma ka palena o Kiloaka, alaila Hc 85½° Hc 575 Kaul & Hc 76½° Hc 305 Kaul & Hc 8° Ko 795 Kaul ma ko Komohana alaila Komohana 862 Kaul ma ko Kuakeaka a hiki ma kahi e hoomakai Malo o kona 765 Eka

E J Lyons
Surveyor

Augt 10 1851



4 Kaul = 1in

Uku Pau Loa $6 00

W. L. Lee
I Kekauluhao
Lanedi
G. M. Robertson
D. H. Smith

Honolulu Sept 11 1851

Helu 7836. Kahumoku

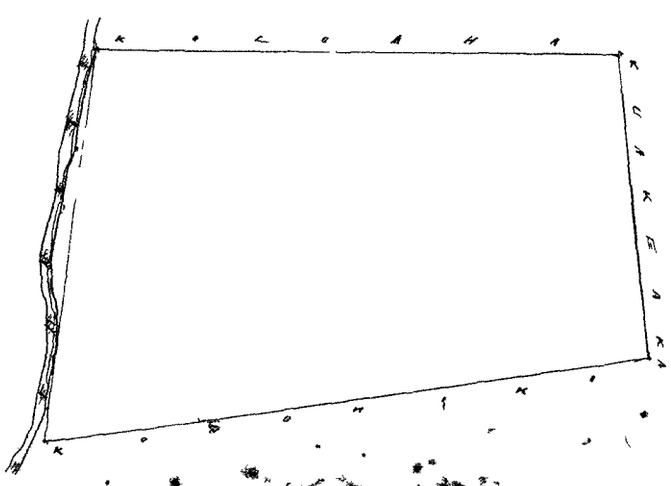
Kuikahi Kamakua Kauai.

Kuleana ana ma Kuikahi, Kamakua Kauai

E hoomaka ana ma ke kihi Kikiwa o kona, ma ke kihi Ke o ko Kuakeaka, a e holo ma A 80¾° Ko 669 Kaul ma ko Kuakeaka, alaila ma ka palena o Koloaka, Hc 16° Ko 1135 Kaul a hiki ma ke alanui Kapuni alaila ma ia Alanui Hc 67½° Hc. 860 Kaul alaila A 7½° Hc. 1340 Kaul a hiki ma kahi e hoomakai Eka malo o kona Apana 9 3/10 Eka

E J Lyons
Luna ana

Aug 16 1851



4 Kaul = 1in

Uku Pau Loa $7 00

W. L. Lee
J. Kekauluhao
Lunaʻāi
G. M. Robertson

T. Smith

Honolulu Sept 11 1851

274 rect-os.

Helu 8241 Kuauna. ✓

Au i Hamakua Hawaii

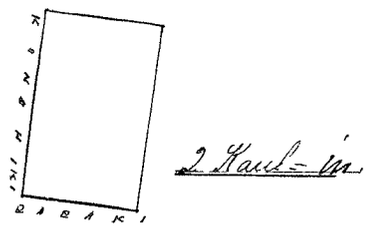
Kuleana ana ma Au i Hamakua Hawaii

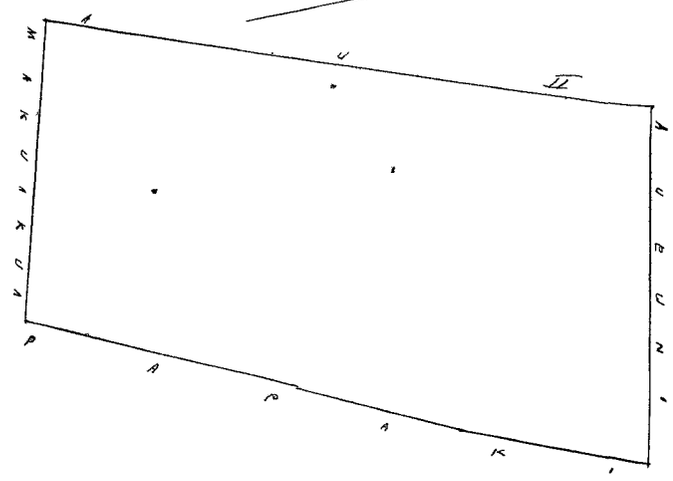
E hoomaka ana ma ke kihi Hema o keia ma ke kihi Hikina o ko Makuakua a e holo ana A 26¼° He 6 00 Kaul A 28½° He 350 Kaul x A 23° He 4 00 Kaul, ma ka palena o Papaku alaila A 76¾° Ko 788 Kaul, a hiki ma ka palena o Au alaila ma ca palena He 21° Ko 12¼ Kaul, alaila He 73½° He 640 Kaul ma ko Makuakua, a hiki ma kahi e hoomaka ai Maloko o keia 9¼ Eka

Apana 2 Pahale E hoomaka ana ma ke kihi He e pili ana ma ka palena o Papaku a e holo ana A - 82° Ko 2 00 Kaul, alaila A 8° He 25 Kaul alaila He 82° He 2 00 Kaul alaila ma ka palena o Papaku He 8° Ko 25 Kaul a hiki ma kahi e hoomakai Maloko o keia ¼ ka Eka

Julai 26 1851

C J Lyons
Luna ana





Uku Pau Loa $7 00

W. L. Lee
J. Kekauluhao
Lunaʻāi
G. M. Robertson

T. Smith

Honolulu Sept 11 1851

Helu 7321 Kauauau ✓

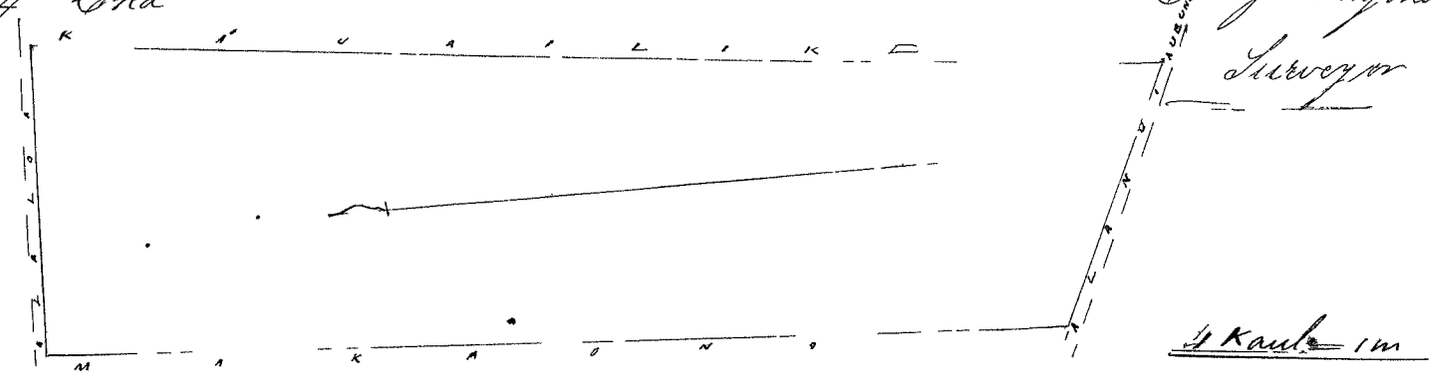
Kauela Hamakua Hawaii

Ana Kula Kauela Hamakua Hawaii

E hoomaka ana ma ke kihi Akau o keia, ma ke kihi Hikina o ko Makaawo, a e holo ana He 2½° Ko 21 61 Kaul ma ko Makaawo a hiki i ke Alanui Aupuni alaila ma ca Alanui He 65½° He 586 Kaul alaila A 5° Hi 23 95 Kaul ma ko Kauaulike, alaila A 88½° Ko 653 Kaul ma ke Alanui a hiki ma kahi e hoomakai, Maloko o keia Apana 13¾ Eka

Julai 25 1851

C J Lyons
Surveyor



Uku Pau Loa $8.00

W. L. Lee
J. Kekauluhao
Lunaʻāi
G. M. Robertson

T. Smith

Honolulu Sept 11 1851

Helu 16282 Makaawo ✓

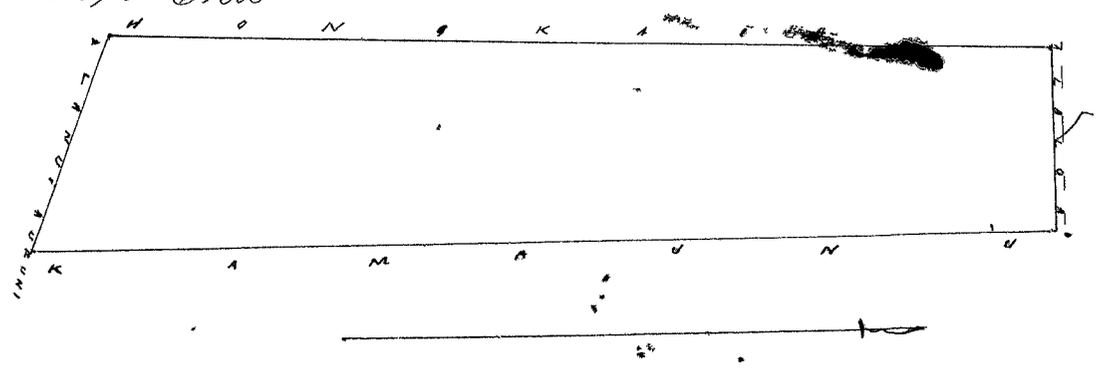
Kauela Hamakua Hawaii

Ana Kula Kauela Hamakua Hawaii

E hoomaka ana ma ke kihi Akau e pili ana me ka palena o Honokaua a me ke Alanui a e holo ana ma ca palena a hiki i ke Alanui He 4½° Ko 1990 Kaul alaila He 65½° Hi 484 Kaul ma ke Alanui Aupuni alaila A 2¼° He 21 61 Kaul ma ka ana o Kauauau, alaila A 89¼° Ko 3 80 Kaul ma ke alaloa a hiki ma kahi e hoomakai, Maloko o keia Apana 8½ Eka

Julai 25, 1851

C J Lyons.
Surveyor



460

Uku Pau Loa $6.00

W. L. Lee
J Kekaulahao
Lonui Ji
G. M. Robertson
J. H. Smith

Honolulu Sept 11-1851

Helu 7252 Mahu

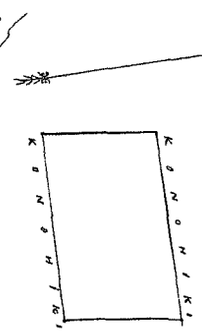
Kuleo Kanaka Hawaii

Aia Kuleana ana Kuleo II Kanaka Hawaii

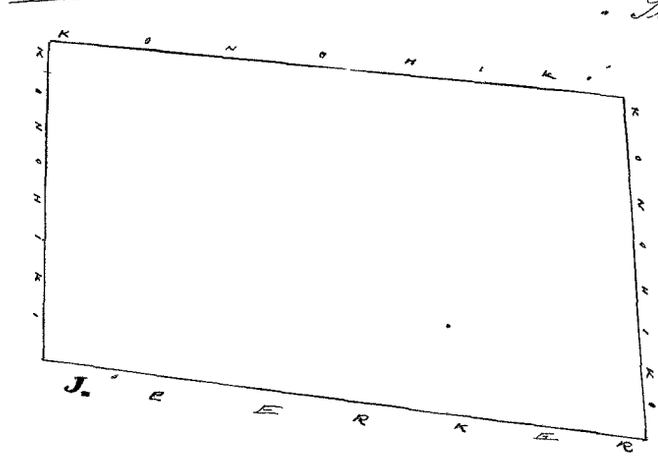
E hoomaka ana ma ke kihi Komohana mauka a e hoio ma He 85½° Hi. 6.75 Kaul a luku e ka palena o Kuleo I alaila ma ia palena, ma ka ana J. Parker A 12⅓° Hi. 7 Kaul alaila A 10½° Hi. 6. Kaul, alaila Komohana 7.27 Kaul ma ke Komohoku alaila He 9° Ko 12.40 Kaul a hiki e kahi e hoomaka ai. Kalaoko o keia Apana 8.9 Eka

Apana 2 Kahuahale E hoomaka ana ma ke kihi Komohana a e hoio ana A 8° Hi. 1.25 Kaul alaila He 89° Hi 2.00 Kaul, alaila He 8° Ko 1.25 Kaul alaila A 89 Ko 2.00 Kaul a hiki ma kahi e hoomaka ai. Kalaoko o keia Apana ¼ Eka

Julai 28 1851



2 Kaul = 1 in



4 Kaul = 1 in

E J Lyons
Surveyor

Uku Pau Loa $6.00

W. L. Lee
Lonui Ji
G. M. Robertson
J. H. Smith
J Kekaulahao

Honolulu Sept 11 1851

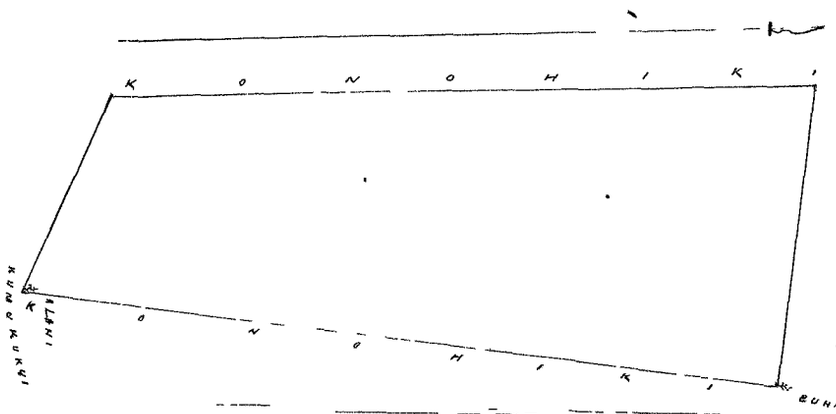
Helu 7841 Kahumana

Kawela Kanaka Hawaii

Aina kula Kawela Kanaka Hawaii

E hoomaka ana ma ke kihi He mauka ma kahi kumu Kukui a e hoio ma A 57. Ko 4.50 Kaul alaila A 8½. He 5.18 Kaul ma ke Komohiki a luku e kahi pu kala, alaila He 73 He 6.35 Kaul a hiki e kekahi pu kala ma ke kihi He alaila He 16½° Ko 16.18 Kaul ma kualapa a hiki e kahi e hoomaka ai Kalaoko o keia Apana 8.29/100 Eka

Julai 14 1851



4 Kaul = 1 in

E. J Lyons
Luna ana

Uku Pau Loa $6.00

W. L. Lee
Lonui Ji
G. M. Robertson
J. H. Smith
J Kekaulahao

Honolulu Sept 11 1851

Helu 8141 Honolulu

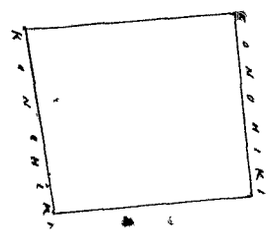
Niuiu Kanaka Hawaii

Kahale Niuiu Kanaka Hawaii,

E hoomaka ana ma ke kihi Komohana He e pili ana me ke alanui a e hoio ana A 1.1° He 2.25 Kaul alaila Hikina 1.95 Kaul alaila He 3½° Ko 2.13 Kaul alaila He 86° Ko 1.95 Kaul ma ke Komohiki a hiki ma kahi e hoomaka ai, Kalaoko o keia 4.31/100 o ka Eka

Julai 14 1851

E J Lyons
Luna ana



2 Kaul = 1 in

Uku Pau Loa — $4.00

W. L. Lee
P. Kekauʻahao
Lonuiki
G. M. Robertson
J. H. Smith

Honolulu Sept 11 1851

Helu 1810 Hawaii

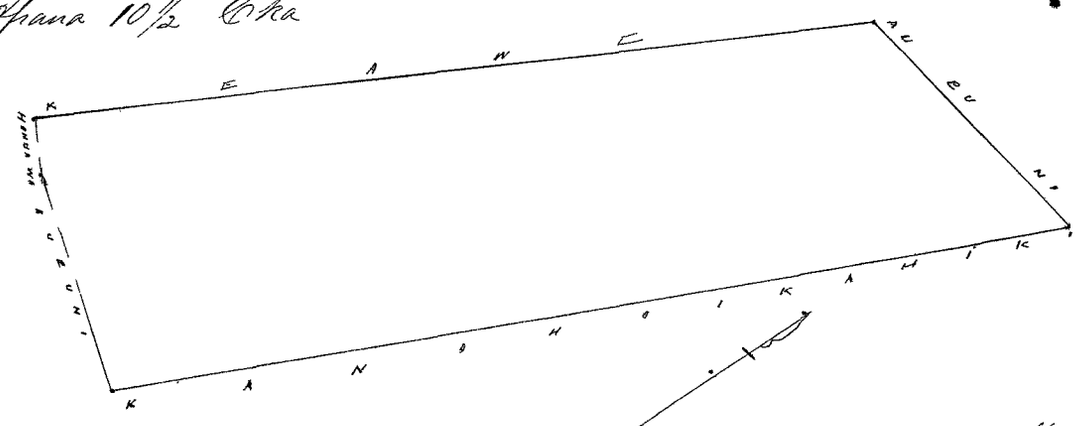
Ahupuaa Hamakua Hawaii

Kuleana ana ma Ahupuaa Hamakua Hawaii

E hoomaka ana ma kahi pahu ma ke kihi Kuleana o kela ma ke kihi Akau o ko Nohockahiki, a e holo ana He 23¼° Hi 20 50 Kaul ma kela Kuleana, alaila A 75° Hi 4 70 Kaul a kihi i ka kihi o ko Komoawa alaila ma ko Komoawa A 64¾° Hi 135 Kaul alaila A 26⅔° He 17 80 Kaul ma ko Hema, alaila A 79° He 6 00 Kaul ma ko Aupuni a kihi ma kahi e hoomaka ai. Ma kela Apana 10½ Eka

C J Lyons
Luna ana

Julai 28 1851



4 Kaul = 1m

Uku Pau Loa — $7 00

W. L. Lee
Lonuiki
G. M. Robertson
J. H. Smith
P. Kekauʻahao

Honolulu Sept 11 1851

Helu 1812 Kukuipuhi

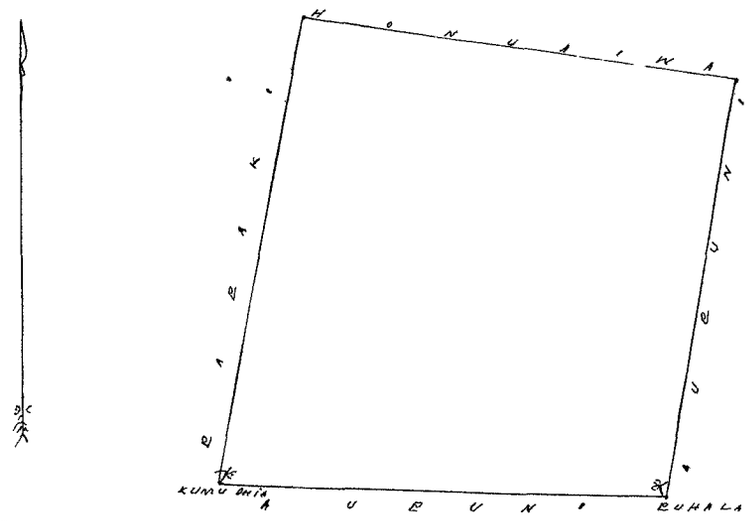
Ahupuaa Hamakua Hawaii

Kuleana aina ma Ahupuaa Hamakua Hawaii

E hoomaka ana ma kahi kumu Olea, ma ke kihi Komohana mauka a e holo ana He 85 Hi 935 Kaul a kihi i kahi puhala, alaila A 10½° He 900 Kaul ma ko ke Aupuni a kihi i ka pahu o ko Komoawa alaila A 8½° Hi 930 Kaul ma ko Komoawa alaila He 10½° Ko 10 00 Kaul ma Papaku a kihi ma kahi e hoomaka ai. Aia malo ko o kela Apana 83/4 Eka

C J Lyons
Luna ana

Julai 28 1851



4 Kaul = 1m

Uku Pau Loa — $6 00

W. L. Lee
Lonuiki
G. M. Robertson
J. H. Smith
P. Kekauʻahao

Honolulu Sept 11 1851

Helu 10412 Nohockahiki

Ahupuaa Hamakua Hawaii

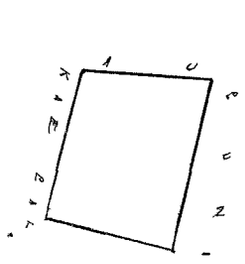
Kuleana aina ma Ahupuaa Hamakua Hawaii

E hoomaka ana ma ke kihi Komohana Akau o kela ma ke kihi Kukuna o ko Konaeae, a e holo ana A 17° He 650 Kaul alaila He 23° Ko 22 80 Kaul a A 75° Ko 6 00 Kaul ma ko Aupuni a kihi ma ko Konaeae alaila ma ko Konaeae A 23¼° Hi 2050 Kaul a kihi ma kahi e hoomaka ai. Malo ko o kela Apana 12½ Eka.

Apana 2 Pahale E hoomaka ana ma ke kihi Kukuna o ka pa, a e holo ana He 8½° Ko 180 Kaul alaila A 80° Ko 140 Kaul, alaila A 10° He 160 Kaul, alaila He 87½° Hi 138 Kaul, a kihi ma kahi e hoomaka ai Ma kela pa 24/00 o ka Eka.

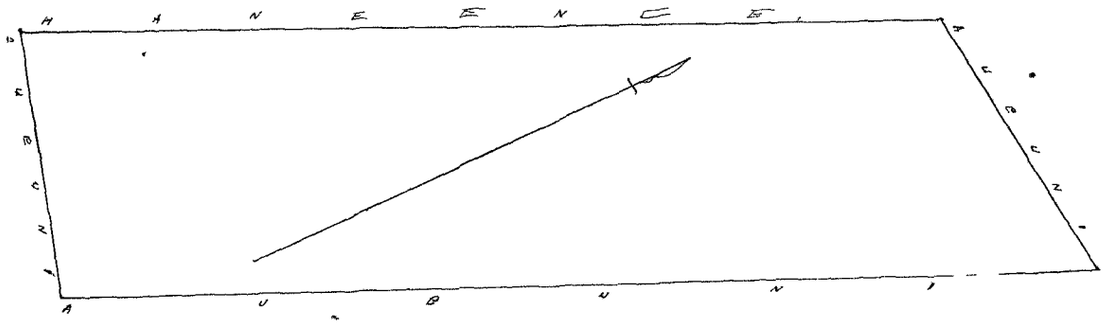
C J Lyons
Luna ana

Julai 28 1851



2 Kaul = 1m

462



4 Kaul = 1m

Uku Pau Loa ——— $8.00

W. L. Lee
J. Ekekaulahao
Loomis
G. M. Robertson

J. H. Smith

Honolulu Sept 11 1875

Helu 7253 Makaainne

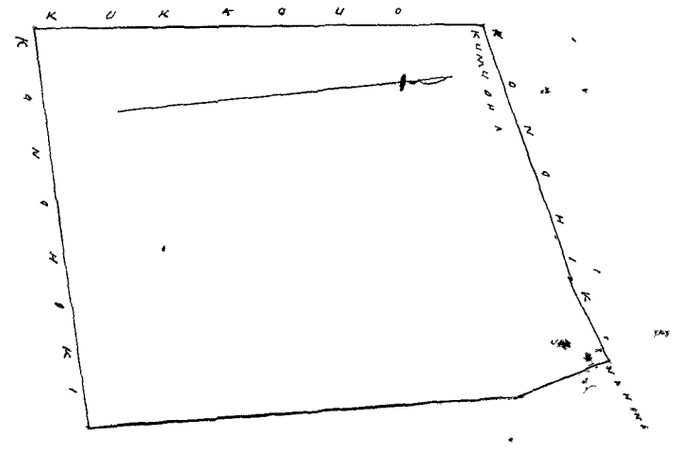
Kuleana ma Kawela Kamakua Kauai.

Kuleana ana ma ka hahale Kawela Kamakua Kauai

E hoomaka ana ma ke kihi Komohana Akau makai ma kahi kumu Olua a e holo ana He 43¾° Ko 10 00 Kaul ma ka Kukaauu alaila A 88° Ko 8 95 Kaul & A 1½° He 9 78 Kaul ma ka Konohiki a hiki i ka kihi o ka pahale, alaila A 173½° Ko 2 10 Kaul & He 68° Ko 5 88 Kaul ma ka Konohiki, a hiki ma kahi e hoomaka ai Maloko o ka 9¼ Eka

C. J. Lyons.
Luna ana

July 26 1875



4 Kaul = 1m

Uku Pau Loa ——— $7.00

W. L. Lee
Loomis
G. M. Robertson
J. Ekekaulahao

J. H. Smith

Honolulu Sept 11 1875

Helu 9669 Kalauleana

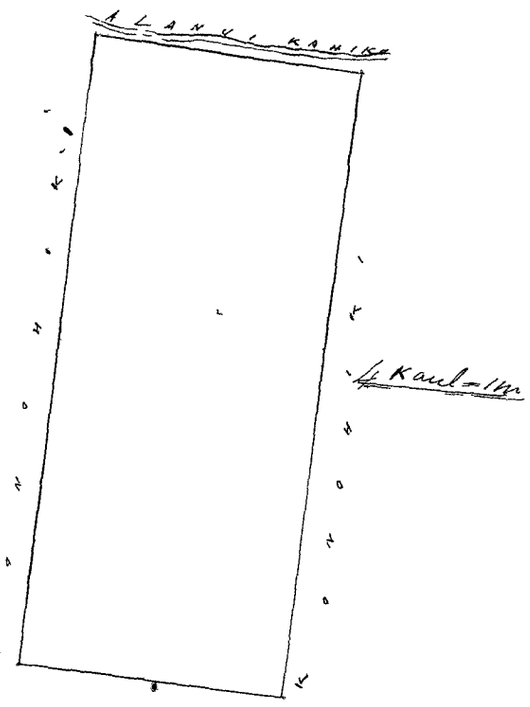
Kawela Kamakua. Kauai

1/1 Kuleana ana ma Kawela. Kamakua Kauai

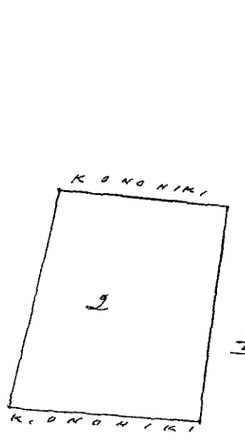
E hoomaka ana ma ke kihi Akau e kokoke ana ma ke alaloa alaila e holo ana He 5¼° Ko. 14.00 Kaul alaila He 84¾° Ko. 6 00 Kaul alaila A 5¼° He 14 00 Kaul, alaila A 84 ¾° Ko. 6 00 Kaul a hiki ma kahi e hoomakai Maloko o kua 8 4/10 Eka

Apana 2 Pahale E hoomaka ana ma ke kihi Akau, a e holo ana He. 89° Ko. 2 08 Kaul. alaila He 1. Ko 2 43 Kaul, alaila A 89° Ko 1 75 Kaul alaila A 3½° Ko. 2 43 Kaul a hiki ma kahi e hoomakai Maloko o kua ½ Eka)

C J Lyons
Surveyor.



½ Kaul = 1m



2 Kaul = 1m

Uku Pau Loa

$6 00

W. L. Lee
Loomis
G. M. Robertson
J. Kekaulahao

J. H. Smith.

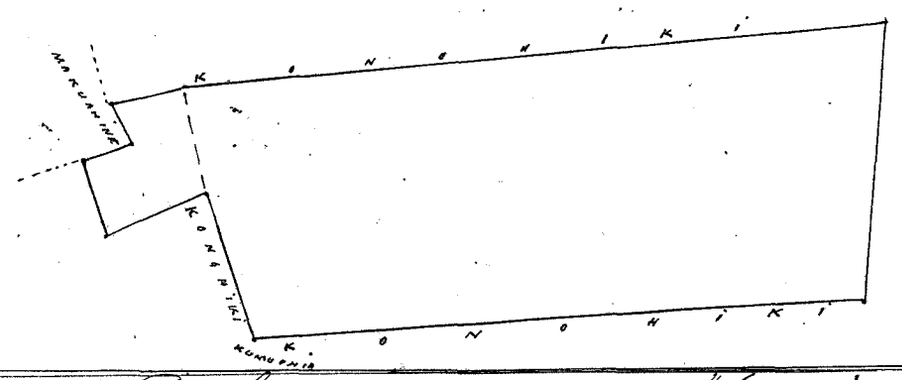
Honolulu Sept 11 1875

Helu 10539 Nahiwa. ✓ Kawela Kamakua Hawaii.

Kuleana Pahale & aina kula Kawela Kamakua Hawaii.

E hoomaka ana ma ke kihi Komohana Akau makai, a e holo ana He. 3½° Hi: 15.00 Kaul. ma ko Konohiki. a hiki ma ke kihi Akau o ka pahale, alaila He. 13½° Hi: 1.50 Kaul. a hiki i ka pa o Makuahine, alaila. ma ia pa A. 18° Hi: 1.00 Kaul. & He. 17½° Hi: 1.06 Kaul. alaila A. 76° Hi: 1.73 Kaul. & A. 20½° Ko. 2.30 Kaul. & A. 73¼° Hi: 3.27 Kaul. a hiki i kahi kumu Olia, alaila A. 1½° Ko. 13.00 Kaul. alaila A. 83½° Ko. 6.00 Kaul. a hiki ma kahi e hoomakaii. Malalo o keia Apana 8 45/100 Eka

E. J. Lyons
Luna ana



4 Kaul = in.

Uku Pau Loa $6.00

W. L. Lee
Luna ki
G. M. Robertson
J. Kekauluhao
J. H. Smith

Honolulu Sepatemaba 11. 1875.

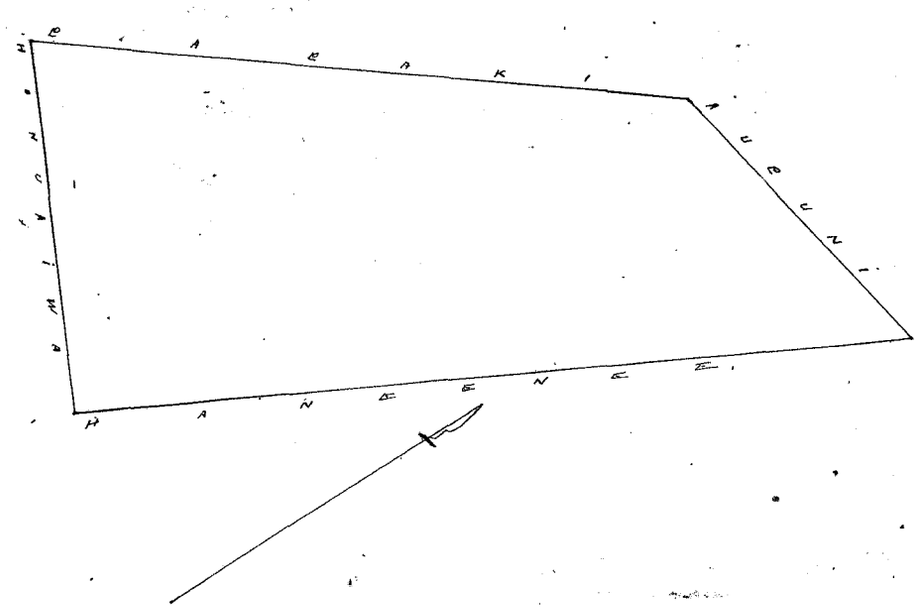
Helu 7835. Kawe. ✓ Ahualoa Kamakua Kawaii

Kuleana aina ma Ahualoa Kamakua. Hawaii.

E hoomaka ana ma kahi pahu ma ke kihi Komohana. o keia, ma ke kihi Akau. o ko Konaiwa, a e holo ana A. 36½° Hi: 14.00 Kaul. ma ka palena o Papaki, alaila A. 79° Hi: 7.00 Kaul. a hiki i ka pahu. o ko Kaweuee, alaila He. 26½° Ko. 17.80 Kaul. ma ko Kaweuee; a hiki i ko Konaiwa, alaila ma ko Konaiwa. N. 64¾° Ko. 8.00 Kaul. a hiki ma kahi e hoomakaii. Malalo o keia Apana 10.42 Eka

Julai 28 1875.

E. J. Lyons
Luna



4 Kaul = in

Uku Pau Loa $7.00

W. L. Lee
Luna ki
G. M. Robertson
J. Kekaulukao
J. H. Smith

Honolulu Sept 11 1875.

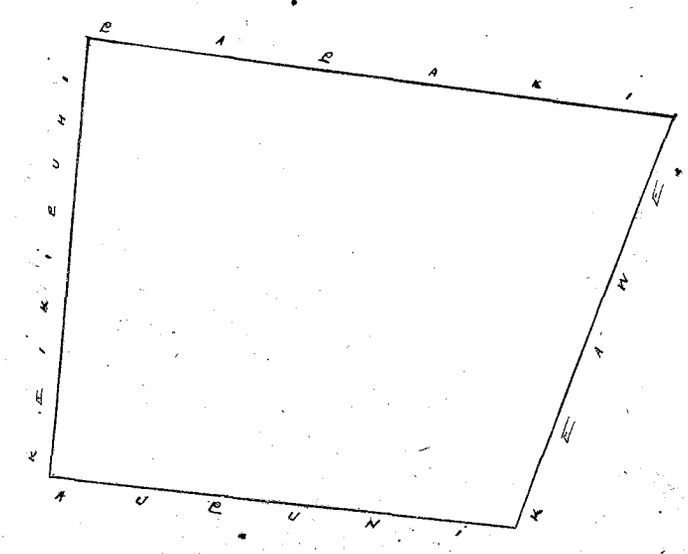
Helu 8042 Konaiwa. ✓ Ahualoa Kamakua Kawaii

Kuleana aina ma Ahualoa Kamakua. Hawaii.

E hoomaka ana ma kahi pahu ma ke kihi Hema. o keia, ma ke kihi Hikina o ko Keikipuhi. a e holo ana A. 10½° Hi: 9.80 Kaul. ma ko ke Auwai. alaila A. 64¾° Ko. 9.25 Kaul. ma ko Kawe. alaila He. 14° Ko. 3.65 Kaul. & He. 10½° Ko. 5.80 Kaul. ma Papaki. alaila He. 8½° Hi: 9.30 Kaul. ma ko Keikipuhi. a hiki ma kahi e hoomakaii. Malalo o keia 10¼ Eka

Julai 28. 1875.

E. J. Lyons
Luna ana



4 Kaul = in.

Uku. Pau Loa $7.00

W. L. Lee
J. Kekaulahao
Laneli
G. M. Robertson

J. H. Smith

Honolulu Sept. 11. 1851.

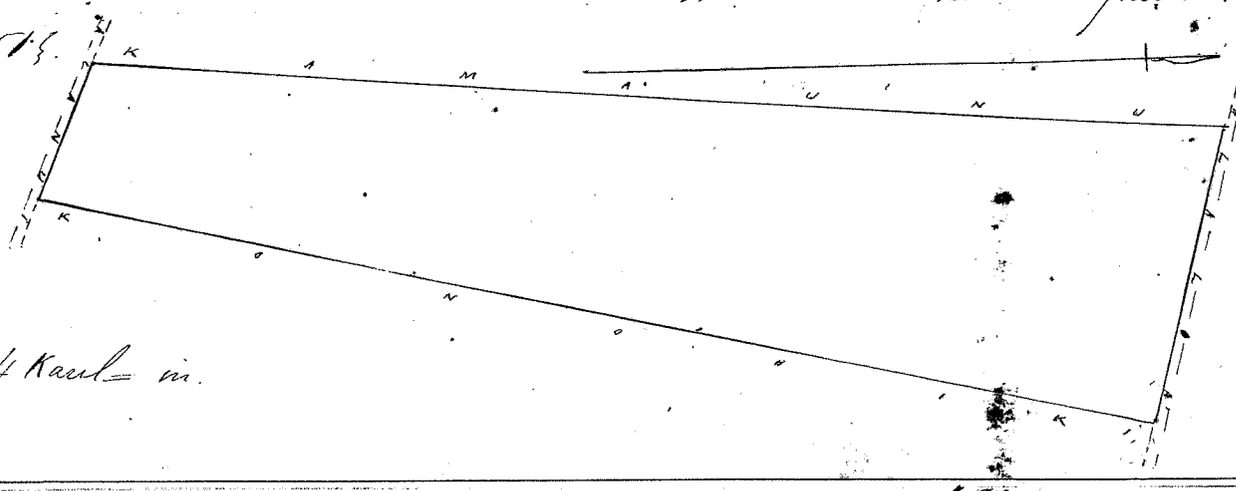
Helu 9792 Kauaiike,

Kawela. Kamakua. Hawaii.

Aina Mahi. Kawela Kamakua. Hawaii

E hoomaka ana ma kahi puhala. ma ke kihi Hikina, a e holo ana. He. 10 1/8° Ko. 9.85 Kaul. ma ko Konohiki. a hiki i kahi kumu Wiliwili; alaila He. 14 1/2° Ko. 14.10 Kaul. alaila A. 65 1/2° Ko. 3.12 Kaul. ma ke ala Aupuni. alaila A. 5° He. 23,95 Kaul. ma ko Kamaainu, a hiki i ke alaloa, alaila ma ia alanui He. 75 1/4° He. 6,30 Kaul. a hiki ma kahi i hoomakaii. Maloko o keia Apana 11. 6 Eka.

Julai 25. 1851.



T. J. Lyons.
Surveyor

Uku Pau Loa $8.00

W. L. Lee
J. Kekaulahao
Laneli
G. M. Robertson

J. H. Smith

Honolulu Sept 11 1851.

Helu. 7139 Kukaauo.

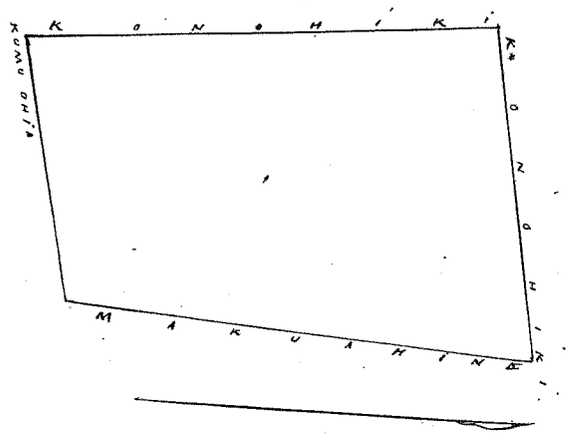
Kawela. Kamakua. Hawaii

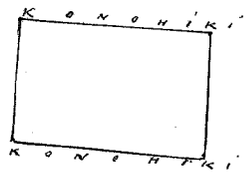
Ap. 1. Aina Kuleana, Kawela. Kamakua. Hawaii.

E hoomaka ana ma kahi kumu Olia. ma ke kihi Hikina o keia ma ke kihi Akau. Komohana. o ko Makuahine, a e holo ana. He. 81 3/4° Ko. 7.00 Kaul. x. He. 4° He. 10.00 Kaul. ma ko Konohiki. a hiki i kekahi kumu Olia, alaila. A. 79 3/4° He. 5,60 Kaul. a hiki ma ke kihi o ko Makuahine. alaila A. He. 10.00 Kaul. ma ko Makuahine. a hiki ma kahi e hoomakaii. Oia keia Apana 6 1/10 Eka.

Apana 2. Pahale. E hoomaka ana ma kahi kumu Olia. ma ke kihi Komohana. o. e holo. ana A. 86° He. 2.00 Kaul. alaila He. 4° He. 1.25 Kaul. alaila He. 86° Ko. 2,00 Kaul. alaila A. 4° Ko. 1,25 Kaul. a hiki ma kahi e hoomakaii; Maloko o keia 1/4 Eka.

Julai 26. 1851.





T. J. Lyons.
Luna ana

Uku Pau Loa $5.00

W. L. Lee
Laneli
G. M. Robertson
J. Kekaulahao

J. H. Smith

Honolulu Sept 11 1851.

Helu. 9819 Kaia.

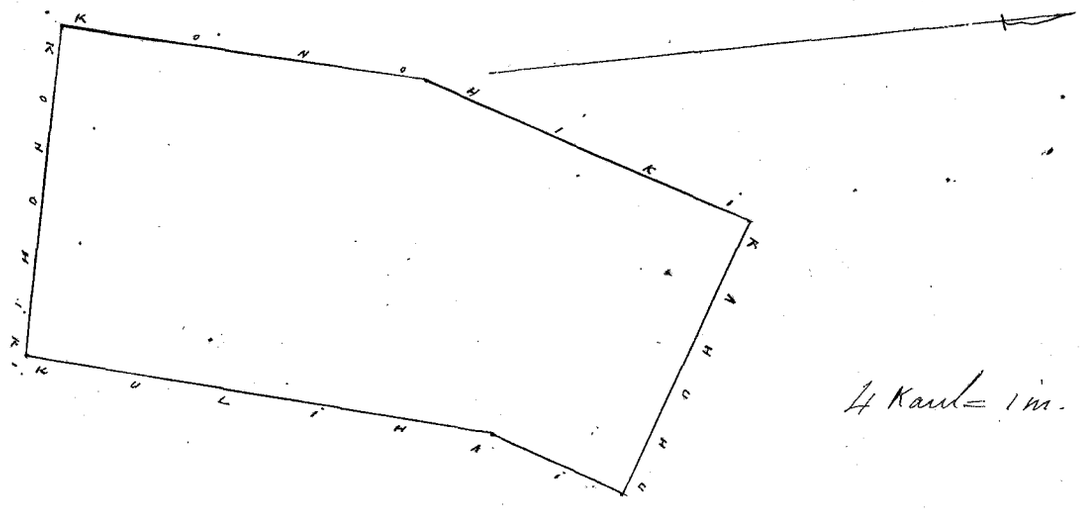
Koloaka. Kamakua. Hawaii

Kuleana aina ma Koloaka, Kamakua. Hawaii.

E hoomaka ana ma ke kihi Akau. o keia ana ke kihi Komohana. o ko Kahuku, a e holo ana. He. 59 1/2° He. 6.40 Kaul. ma ko. Kahuku. alaila He. 30 1/2° Ko. 3,00 Kaul. x He. 15° Ko. 10.00 Kaul. ma ka palena o Kuliloi; alaila A. 78 1/3° Ko. 7.00 Kaul. x. A. 14° He. 7.80 Kaul. x. A. 29 1/3° He. 7.50 Kaul. ma ko Konohiki. a hiki ma kahi e hoomakaii; Maloko o keia 9.56 Eka

Julai 29 1851.

T. J. Lyons
Luna ana



4 Kaul = 1 in.

Uku Pau Loa $7.00

W. L. Lee
Lorenzo Lyons
G. M. Robertson
J. Kekauluhaa
J. H. Smith

Honolulu Sept 11. 1851.

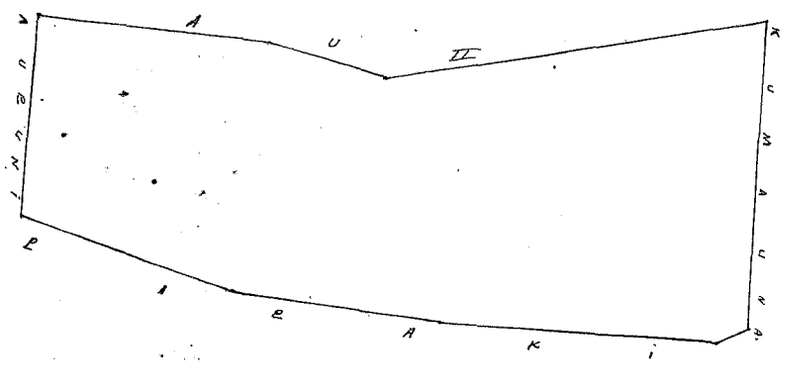
Helu 8383. Hamakuakaua. ✓ Ahi Hamakua. Hawaii.

Kuleana aina ma Ahi Hamakua. Hawaii.

E hoomaka ana ma ke kihi He. e pili ma ka palena o Papaki. a e holo ana. A. 70¼° Ho. 4.27 Kaul. a hiki ma ka palena o Ahi 2. alaila ana ia palena A. 26° He. 4.91 Kaul. & A. 28° He. 2.52 Kaul. & A. 5¼° He. 8.18 Kaul. alaila, ma ko Hamauna. He. 7¼° He. 6.40 Kaul. a hiki i ka palena o Papaki. alaila He. 5½° He. 85 kauka & He. 17½° Ho. 5.82 Kaul. & He. 22½° Ho. 4.55 Kaul. & He. 32½° Ho. 4.70 Kaul. a hiki ma kahi e hoomaka ai. Maloko o keia Apana 8 45/100 Eka

Julai 26. 1851.

T. J. Lyons.



4 Kaul = in.

Uku Pau Loa $6.00

W. L. Lee
Lorenzo Lyons
G. M. Robertson
J. Kekauluhaa
J. H. Smith

Honolulu Sept 11. 1851.

Helu 8424. Kaiwi. ✓ Ahualoa. Hamakua. Hawaii.

Kuleana aina Ahualoa Hamakua. Hawaii.

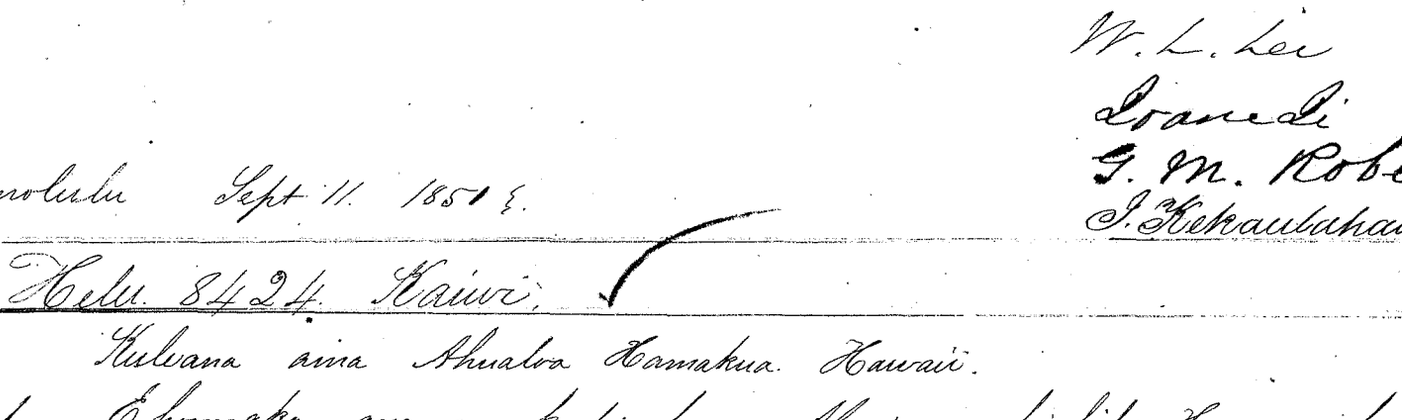
Ap. 1. E hoomaka ana ma kahi kumu Alani. ma ke kihi He. a e holo ana A. 75½° Ho. 4.00 Kaul. alaila A. 11½° He. 9.50 Kaul. & A. 12° He. 8.15 Kaul. & A. 21½° He. 3.90 Kaul. ma kualapa, a hiki i ke alanui. alaila A. 8½° He. 2.13 Kaul. ma ke Alanui, a hiki i kahi kumu Wiliwili, alaila He. 23° Ho. 24.22 Kaul. a hiki i kahi e hoomaka ai Malako o keia Apana 13. 8 Eka.

Ap. 2. Kahuahale. & Kihapai. E hoomaka ana ma ke kihi Komohana. ma kae pali. a e holo ana. He. 7°. He. 3.90 Kaul. alaila ma kualapa. A. 19½°. He. 3.20 Kaul, a hiki i kahi pohaku, alaila A. 66¾° Ho. 4.30 Kaul. a hiki i ke awa o Komohana. o kahawai; alaila He. 13° Ho. 3.90 Kaul. ma keia kae pali. a hiki i kahi e hoomaka ai, Malako o keia 1.45 Eka

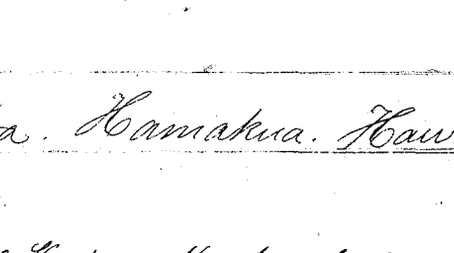
Aug. 14. 1851.

T. J. Lyons.

Lima aina



4 Kaul = in.



4 Kaul = in.

Uku Pau Loa $8.00

W. L. Lee
Lorenzo Lyons
G. M. Robertson
J. Kekauluhaa
J. H. Smith

Honolulu Sept 11. 1851.

Helu 10,181 Nakinala — Papaki 2. Kamakua Hawaii

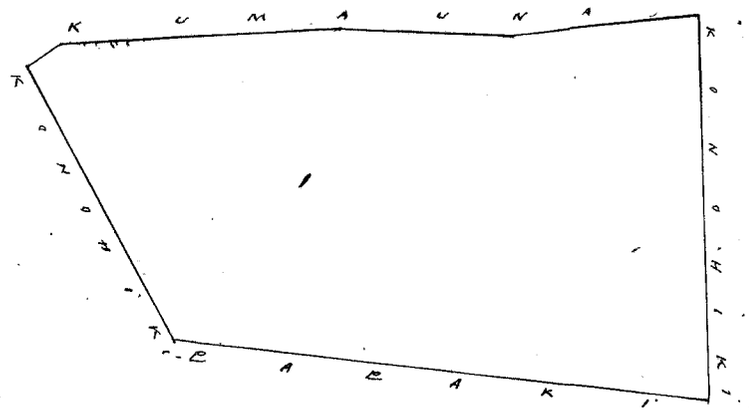
Kuleana aina ma Papaki 2. Kamakua Hawaii.

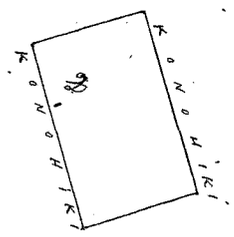
Apana 1. Ehoomaka ana ma ke kihi Akau o keia ma ke kihi Hikina o ko Kumauna. a e holo ana ma ko Kumauna, ma ka paluna o Ak. He. 23° Ko. 4.00 Kaul x. He. 28½° Ko 3.52 Kaul x. Ho. 26½° Ko. 6.00 Kaul x. He. 5¼° Hi. 85 pauku, alaila He. 89° Hi. 6,56 Kaul ma ko Konohiki. a hiki ma ka paluna o Papaki I alaila ma ia paluna A.35° Hi. 11.35 Kaul alaila A.62° Ko. 8.10 Kaul. a hiki ma kahi e hoomaka'i, Malolo o keia 9.17 Eka

Apana 2. Pahale. Ehoomaka ana ma ke kihi Hikina Akau. a e holo ana Hema 1,25 Kaul, alaila Komohana 2.00 Kaul. alaila Akau. 1,25 Kaul, alaila Hikina 2.00 Kaul. a hiki ma kahi e hoomaka'i, Aba keia Apana ¼ Eka.

Julai 28. 1851.

E. J. Lyons.
Luna ana





2 Kaul— ma

4 Kaul— ma

Ukiu Pau Loa — $7.00

W. L. Lee
J. Kekauluhao
Dr. Judd
G. M. Robertson

J. H. Smith

Honolulu Sept 11 1851

Helu 1544. Kuloa. — Kahua Kalihi, Oahu.

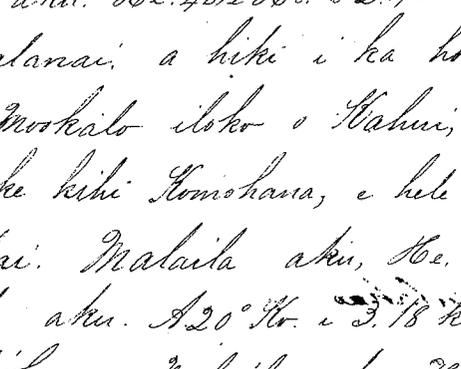
Ke Moolelo iloko o ka ili o Kahua. Kalihi. Oahu

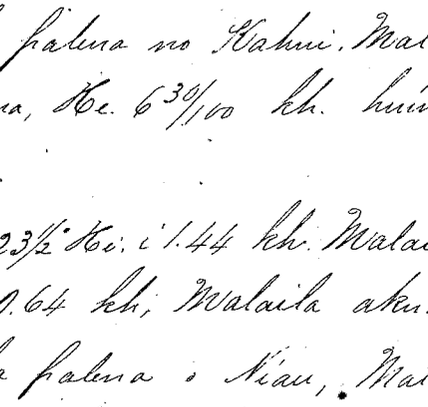
Apana 1. Ehoomaka ma ke kihi Hema, e holo ana. A.41½° Ko. i.1.96 kh. ma ka paluna no Konohiki. Malaila aku. A.42° Hi. i 1.21 kh. Malaila aku. A.46° Ko. i 0.35 kh. Malaila aku. A.41° Hi. i 1.76 kh. ma ka paluna no Kihuele, Malaila aku. He. 48½° Hi. i 2.48 kh. ma ka paluna no Kahua. Malaila aku. He. 41° Ko. i 3,20 kh. ma ka paluna no Kamalanai. a hiki i ka hoomaka ana, He. 6 30/100 kh. huinaha.

Apana 2 Ke Moolelo iloko o Kahua, Kalihi.

Ehoomaka ma ke kihi Komohana, e holo ana. He. 23½° Hi. i 1.44 kh. Malaila aku. A.53° Hi. i 1.35 kh. ma ka paluna no Kalai. Malaila aku, He. 39° Hi. i 0.64 kh, Malaila aku. A.55° Hi. i 1.70 kh. ma ka paluna no Kalai. Malaila aku. A.20° Ko. i 3.18 kh. ma ka paluna o Niau, Malaila aku. He. 61° Ko. i 1.00 kh. ma ka paluna o Aiohune, Malaila aku. He. 21° Hi. i 1.18 kh. Malaila aku. He. 60½° Ko. i 2.30 kh. ma ka paluna o Konohiki. a hiki i ka hoomaka ana, He 7 28/100 kh. huinaha. Pau loa 1 Eka 358/100 kh. huinaha,

A. Bishop.
Mea ana





Ukiu Pau Loa — $ 6.

W. L. Lee
Loane Di
J. Kekaulahao
G. M. Robertson
J. H. Smith

Honolulu. Sept 17. 1851

Hoku 1250 Kuauwa ✓✓✓ — Kahuawa. Kalihi. Oahu.

Apana 1. Ke kula. iloko o ka ili o Kahuawa. Kalihi. Oahu.

E homaka ma ke kihi Akau. e hele ana. He 49½° Hi. i 2.50 kh. ma ka palena no Ohule. Malaila aku. He. 4° Ko. 2.55 kh. ma ka palena o Kapuai; Malaila aku. He. 31½° Ko. i 2.50 kh. Malaila aku. He. 38° Ko. i 3.00 kh. ma ka palena Auwai; Malaila aku. A. 39° Ko. i 5.32 kh. Malaila aku. A. 47½° Hi. i 6.62 kh. ma ka palena no Konohiki, a hiki i ka homaka ana, 3 Eka 07/100 kh. huinaha,

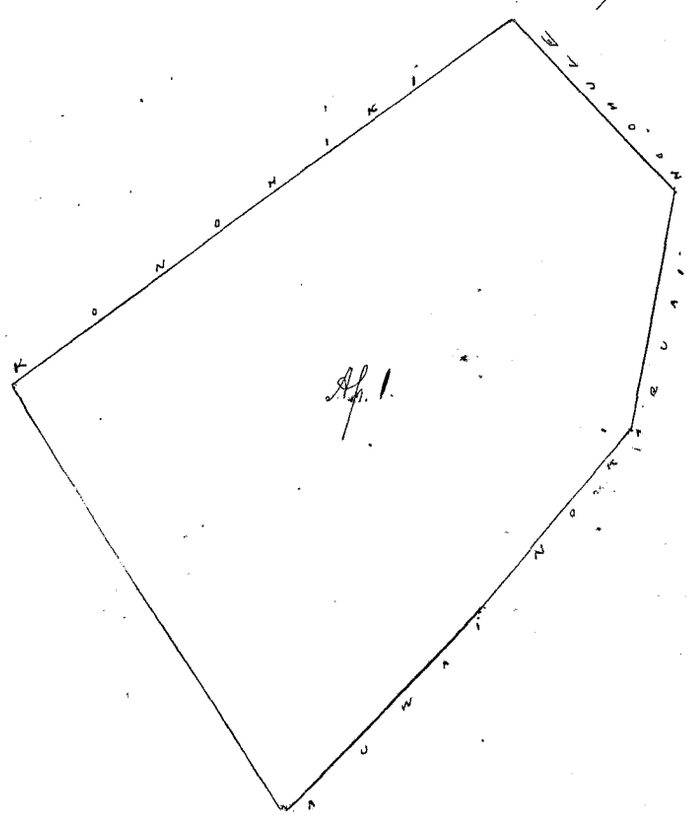
Apana 2. He kula mahiai ma Niau Kalihi. E homaka ma ke kihi Hikina. e hele ana. He. 45° Ko. i 3.60 kh. ma ka palena no Aupuni; Malaila aku. A. 44½° Ko. i 3.72 kh. ma ka palena no Kalai; Malaila aku. A. 45° Hi. i 3.00 kh. ma ka palena no Aupuni: Malaila aku. He. 44° Hi. i 3.72 kh. ma ka palena no Apili. 1 Eka 16/100 kh. huinaha,

Apana 3. Ekolu. loi. iloko Makanea. Kalihi.

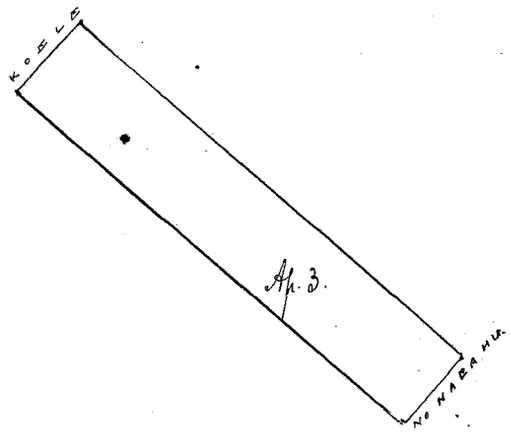
E homaka ma ke kihi Akau. e hele ana, He. 36° Ko. i 0.93 kh. ma ka palena Kuele. Malaila aku, He. 57° Ko. i 5.37 kh. ma ka palena no Napaki: Malaila aku. A. 36° Hi. i 0.93 kh. Malaila aku. A. 37° Ko. i 5.37 kh. ma ka palena no Konohiki. a hiki i ka homaka ana, He 49/100 kh. huinaha, Pau loa 4 Eka. 68/100 kh. huinaha.

A. Bishop.

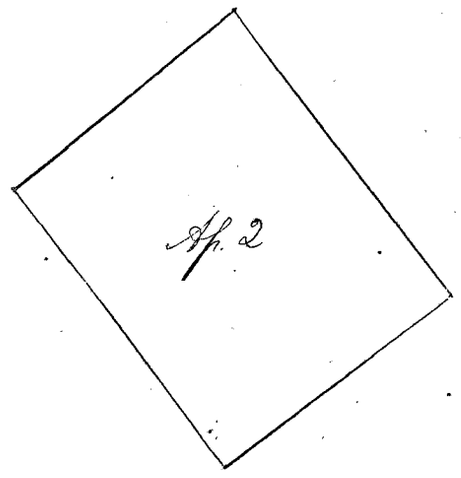
Hoa ana



Ap. 1.



Ap. 3.


Ap. 2

Uku Pau Loa

W. L. Lee

Lunalilo

J. Kekauluhao — D. H. Smith

G. M. Robertson

Honolulu Sept 17. 1851.

Hoku 1992. Kapaku. ✓ — Makaawa. Kalihi. Oahu.

Apana 1. 4 Loi iloko o Makaawa. Kalihi. Oahu.

E homaka ma ke kihi Akau. e hele ana. He. 13° Ko. i 0.80 kh. ma ka lihi pali. Malaila aku. He. 23° Hi. i 0.42 kh. ma ka palena no Konohiki. Malaila aku. He. 25½° Ko. i 0.94 kh. ma ka palena no Konohiki. Malaila aku. He. 54° Hi. i 1.00 kh. ma ka palena no Uma. Malaila aku. A. 52° Hi. i 1.50 kh. Malaila aku. A. 42° Ko. i 2.40 kh. ma ka palena no Kau. a hiki i ka homaka ana. He. 2 6/100 kh. huinaha,

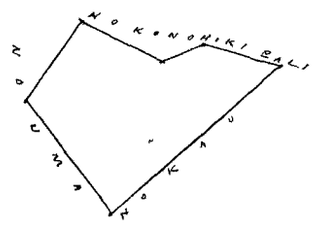
Apana 2. He 10 Loi iloko o Makaawa. Kalihi. E homaka ma ke kihi Komohana, e hele ana. A 55° Hi. i 2.58 kh. ma ka palena no Keaweamahi, Malaila aku. A. 66° Hi. i 2.00 kh. Malaila aku. He. 18° Ko. i 1.50 kh. ma ka palena no Konohiki. Malaila aku. He. 58½ Ko, i 3.93 kh. ma ka palena no Aholo, Malaila aku. A. 9° Ko. i 1.40 kh. ma ka palena no Konohiki, a hiki i ka homaka ana. He 50/7 kh. huinaha,

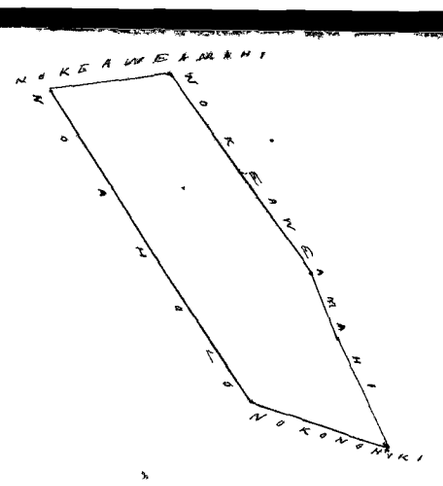
Apana 3. He 5 Loi iloko o Makaawa. Kalihi. E homaka ma ke kihi Akau. e hele ana. He. 89° Ko. i 1.00 kh. ma ka palena no Konohiki. Malaila aku. He. 60° Hi. i 2.16 kh. ma ka palena no Kanakaole, Malaila aku. A 27° Hi. i 1.00 kh. Malaila aku. A. 59° Ko. i 2.16 kh. ma ka palena no Konohiki. a hiki i ka homaka ana. He 2 16/100 kh. huinaha.

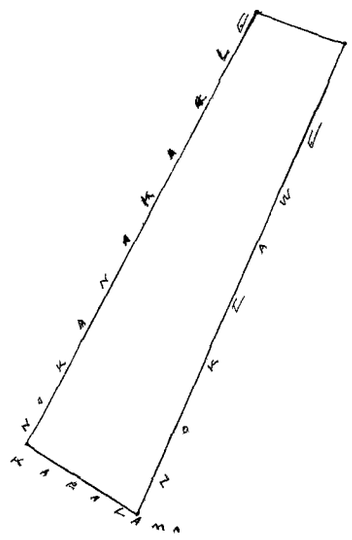
Apana 4. 3 Loi ma ke kahuahale. i Makaawa. Kalihi. E homaka ma ke kihi Akau. e hele ana. He. 52½° Hi. i 5.52 kh. ma ka palena no Kanakaole, Malaila A. 38° Hi. i 1.20 kh. ma ka palena o Kapalama. Malaila aku. A 54½° i 5.54 kh. ma ka palena no Keawe, a hiki i ka homaka ana. He 6 96/100 kh. Pau loa 16 Ka 68 kh. huinaha

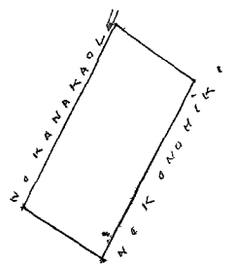
A. Bishop

Hoa ana









Aku Pau Loa — #8.—

W. L. Lee
Lonoaé
I. Kekaulahao
G. M. Robertson
J. H. Smith

Honolulu Sept 11 1851.

Helu 1540 Kahuiku, 1 1/2

Kealakou Kalihi Oahu

Apana 1 He Mooaina aloko o Kealakou Kalihi Oahu

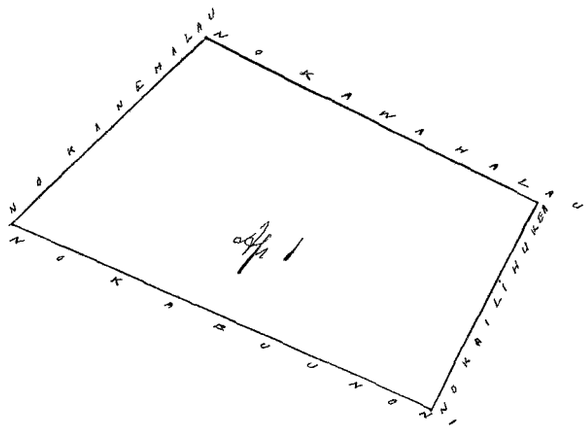
E hoomaka ma ke kihi Hema e hele ana, Ke 61° Ki 2.40 kh ma ka palena no Kaihiahuka, Malaila aku Ke 25° Ko 5.00 kh ma ka palena no Kapunawai, Malaila aku A 41° Ko 3.12 kh ma ka palena no Kaeholau, Malaila aku A 29½° Ki 4.00 kh ma ka palena no Kawahalau, a hiki i ka hoomaka ana Ke Eka 1 me 139/100 kh huinaha

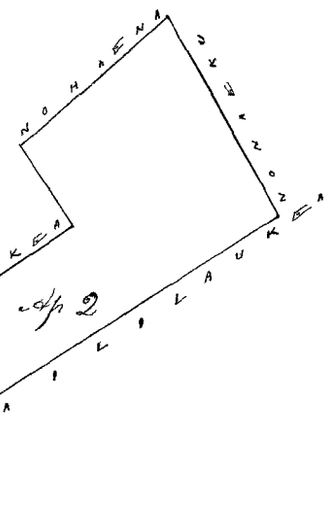
Apana 2 He Mooaina aloko o Kealakou Kalihi

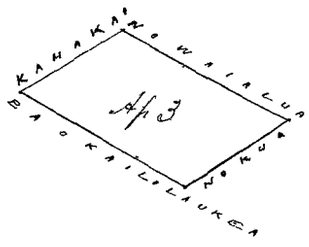
E hoomaka ma ke kihi Kuina e hele ana A 61° Ki 6.90 kh ma ka palena no Kaleku, Malaila aku A 31° Ko 5.81 kh ma ka palena no Kahilaukea Malaila aku Ke 63° Ko 2.40 kh ma ka palena no Kwaawa Malaila aku Ke 39° Ko 2.14 kh ma ka palena no Kaena Malaila aku A 58½° Ki 1.00 kh ma ka palena no Kaleki Malaila aku Ke 39° Ko 3.88 kh a hiki i ka hoomaka ana Ke 8 31/100 kh huinaha

Apana 3 He pahale ma Puuhale, Kaluapuhi Kalihi E hoomaka ma ke kihi Kikina e hele ana Ke 36° Ko 2.00 kh ma ka palena pahale o Kahilaukea, Malaila aku A 25° Ko 1.30 kh ma kahakai, Malaila aku A 36° Ko 2.00 kh ma ka palena hale o Waialua, Malaila aku Ke 25° Ko 1.30 kh ma ka palena no Kua a hiki i ka hoomaka ana Ke 2 37/100 kh huinaha, Pau loa 2 Eka 1 95/100 kh huinaha,

A Bishop
Mea ana







Aku Pau Loa — #9.—

Honolulu Sept 17, 1851

W. L. Lee
Lonoaé
I. Kekaulahao
G. M. Robertson
J. H. Smith

Kuleana 1211 Kikeke. ✓ — Kaluaopalena, Kalihi Oahu.

Apana 1. Mooaina Paaiki, ili o Kaluaopalena, Kalihi Oahu.

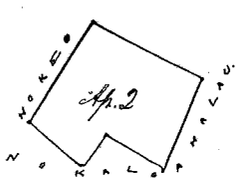
Ehowmaka ma ke kihi Komohana. hele ana Hema 2° Hi. i 1.40 kh. ma ka palena no Opunui, Malaila aku. A. 74° Hi. 2.70 kh. ma ka palena no Koloke. Malaila aku. A. 5° Ko. i 1.00 kh. ma ka palena kuele. Malaila aku. A. 23° Hi. i 1.50 kh. Malaila aku. A. 73° Ko i 1.50 kh. ma ka palena no Kumukahi. Malaila aku. Hema 29° Ko. i 2.00 kh. ma ka palena ana, a hiki i ka Malaila aku Hema 72° Ko. 1.35 kh. mauka ka apaana howmaka ana Hema 6.61 kh. huinaha.

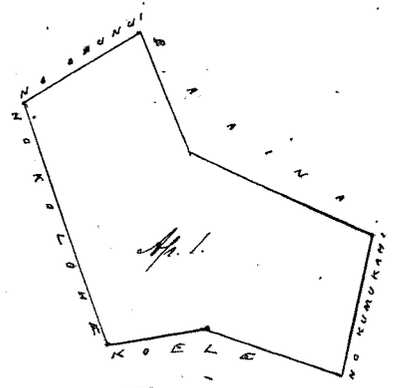
Apana 2. Elua loi iloko o Kaluaopalena. Kalihi. Ehowmaka ma ke kihi Hema, e hele ana, A. 39° Hi. i 0.70 kh. ma ka palena no Kawahalau. Malaila aku. A. 48° Hi. i 0.40 kh. Malaila aku. A. 35° Ko. i 0.70 kh. Malaila aku. A. 63½° Ko. i 1.13 kh. ma ka palena no Kawahalau. Malaila aku. Hema 28° Ko. i 1.30 kh. Malaila aku. Hema 52½° Hi. i 1.28 kh. ma ka palena no Ko. a hiki i ka howmaka ana, Hema 1 72/100 kh. huinaha.

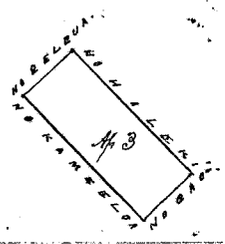
Apana 3. He kahuahale. ma Paha Kaluaopalena. Kalihi. Ehowmaka ma ke kihi Hikina, e hele ana Hema. 48° Ko. i 1.76 kh. ma ka palena hale o Kalekii. Malaila aku. Hema 42° Hi. i 0.67 kh. ma ka palena hale o Kelena. Malaila aku. A. 48° Hi. i 1.76 kh. ma ka palena no Kameeloa. Malaila aku. A. 42 Ko. i 0.67 kh. ma ka palena no Pao. a hiki i ka howmaka ana. Hema 1 2/100 kh. huinaha, Pau loa 9 54/100 kh huinaha,

A Bishop.

Mea ana







Uku Pau Loa $7.

W. L. Lee
G. M. Robertson
Lorenzo
J. Kekauluhao
J. H. Smith

Honolulu Sept 17. 1851.

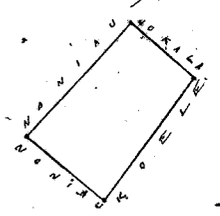
Kuleana 1531. Kalaauolupe. ✓ 723 1/5 ✓ — Niau. Kalihi. Oahu

He loi iloko o ka ili o Niau. Kalihi. Oahu.

Ehowmaka ma ke kihi Komohana. e hele ana. A. 37½° Hi. i 0.80 kh. ma ka palena no Kala. Malaila aku. Hema 48½° Hi. i 1.53 kh. ma ka palena kuele. Malaila aku. Hema 37° Ko. i 1.00 kh. ma ka palena no Niau. Malaila aku. A. 49° Ko. i 1.60 kh. ma ka palena no Niau. a hiki i ka homaka ana. 1 63/100 kh. huinaha.

A Bishop.

Mea ana



Uku Pau Loa $

W. L. Lee.
Lorenzo
J. Kekauluhao
G. M. Robertson

and 723 1/5

J. H. Smith

Honolulu 17. 1851.

Kelu. 1527. Laanui. ✓ : ✓ — Pahuiwai Kalihi. Oahu.

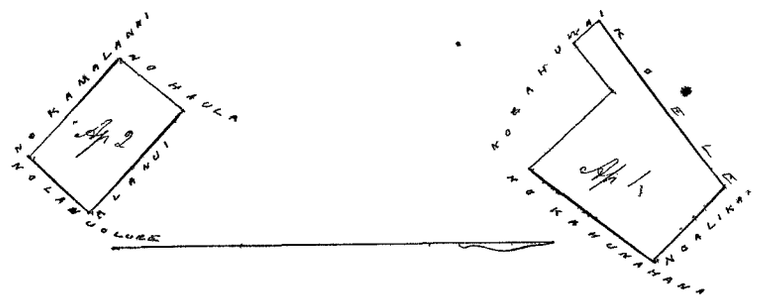
Apana 1. 2 Loi iloko o Pahuiwai. Kalihi. Oahu.

Ehowmaka ma ke kihi Komohana. e hele ana. Hema 3½° Hi. i 0.30 kh. ma ka palena no Kekuapalaha. Malaila aku. A. 52° Hi. i 0.63 kh. ma ka palena no Pahuiwai. Malaila aku. Hema 42° Hi. i 1.18 kh. Malaila aku. A. 38½° Hi. i 1.66 kh. ma ka palena no Kahuwahaua, Malaila aku. A. 46½° Ko. i 1.06 kh. ma. ka palena no Aika. Malaila aku. Hema 5° Ko. i 2.20 kh. ma ka palena kuele. a hiki i ka homaka ana. Hema 2 47/100 kh huinaha.

Apana 2 He loi iloko o Niau. Kalihi. Oahu, Ehowmaka ma ke kihi Hi. e hele ana. A. 46° Ko. i 1.38 kh. ma ka palena no Kamalanai. Malaila aku. A. 44½° Hi. i 0.81 kh. ma ka palena no Kaula. Malaila aku. Hema 46° Hi. i 1.38 kh. ma ka palena Mauai. Malaila aku. Hema 44½° Hi. i 0.87 kh. ma ka palena no Laauokupu. a hiki i ka homaka ana. Hema 1 11/100 kh. huinaha, Pau loa. he 3 58/100 kh. huinaha

A Bishop

Mea ana



Ulu Pau Loa $5

W. L. Lee
J. H. Smith
J. Kekaulahao
Loane
G. M. Robertson

Honolulu Sept 17 1851

Kelu 1530 Wawau

Kuau Kalihi Oahu

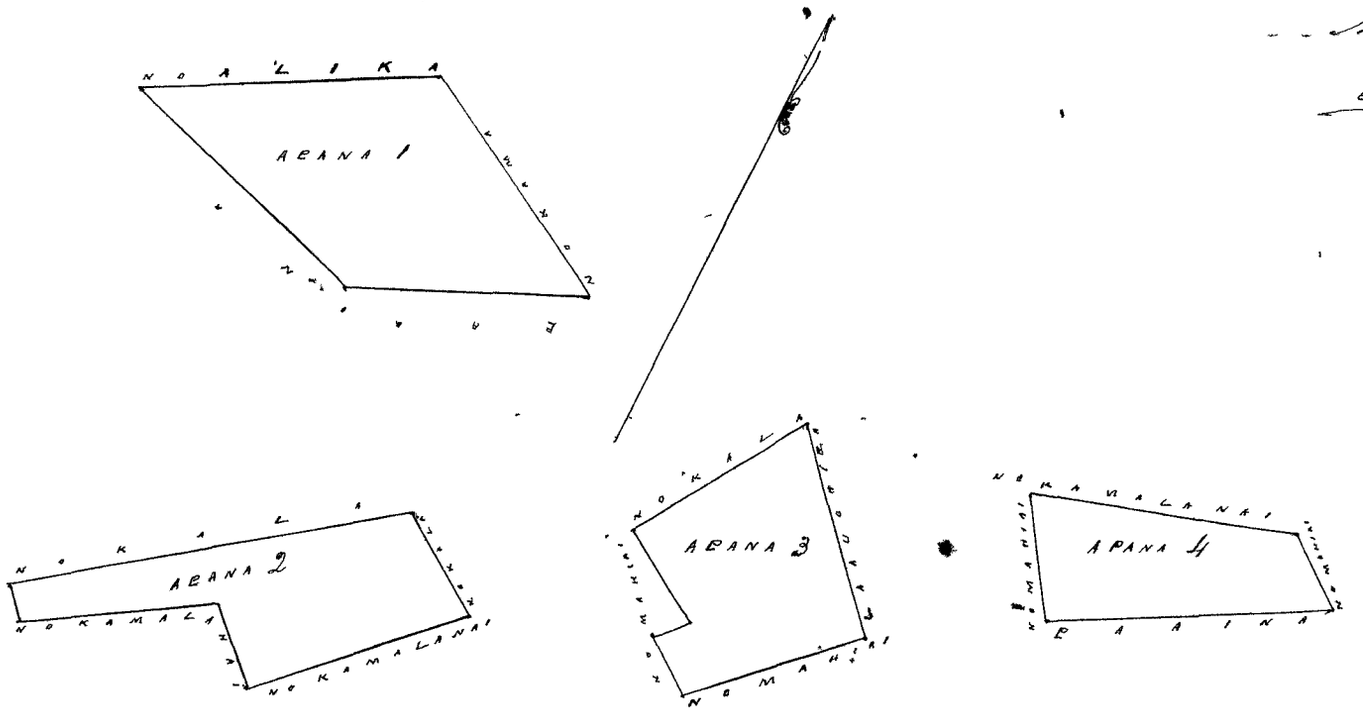
Apana 1 He Pahale me kula Mahiai, koko o Kuau Kalihi Oahu
Ehoomaka ma ke kihi Komohana, e hele ana A 55° Ko 3.10 kh ma ka palena no Alika, Malaila aku Ke 60° Ki 2.72 kh ma ka palena no Kama Malaila aku Ke 62½ Ko 2.46 kh ma ka palena pa pohaku Malaila aku A 70° Ko 3.00 kh ma ka pa pohaku a hiki i kahi i hoomaka i, Ke 5 99/100 kh huinaha,

Apana 2 He Mookalo koko o Kuau, Kalihi Oahu
Ehoomaka ma ke kihi Kuau e hele ana Ke 5½° Ki 1.21 kh ma ka palena no Kala, Malaila aku Ke 44½° Ko 2.50 kh ma ka palena no Kamalanui, Malaila aku A 43½° Ko 0.90 kh Malaila aku Ke 56½° Ko 2.15 kh ma ka palena no Kamalanui Malaila aku A 40° Ko 0.30 kh, Malaila aku A 51½° Ki 1.40 kh ma ka palena no Kala a hiki i ka hoomaka ana Ke 4 08/100 kh huinaha

Apana 3. Kamau Loi koko o Kuau Ehoomaka ma ke kihi Kuau e hele ana Ke 30° Ko 2.12 kh ma ka palena no Kala Malaila aku Ke 54° Ki 1.12 kh ma ka palena no Mahiai, Malaila aku Ke 38° Ko 0.38 kh Malaila aku Ke 49° Ki 0.57 kh Kalima aku A 42° Ki 2.03 kh ma ka palena no Mahiai, Malaila aku A 39° Ko 2.30 kh ma ka palena o Kauwahipa a hiki i ka hoomaka ana Ke 4 05/100 kh huinaha.

Apana 4, Loi koko o Keko Kalihi Ehoomaka ma ke kihi Kuau e hele ana Ke 47° Ki 0.80 kh ma ka palena no Mahiai, Malaila aku Ke 60° Ko 3.00 kh ma ka palena pa aina Malaila aku A 31½° Ko 1.25 kh ma ka palena no Mahiai Malaila aku A 56° Ki 2.80 kh ma ka palena no Kama Lanai, a hiki i kahi i hoomaka Ke 2 04/100 kh huinaha Pau loa 1 Eka 6 15/100 kh huinaha.

A. Bishop
Kuana



Ulu Pau Loa $9.

W. L. Lee
G. M. Robertson
Loane
J. Kekaulahao
J. H. Smith

Honolulu Sept 17 1851

Kelu 1800 Waiawa

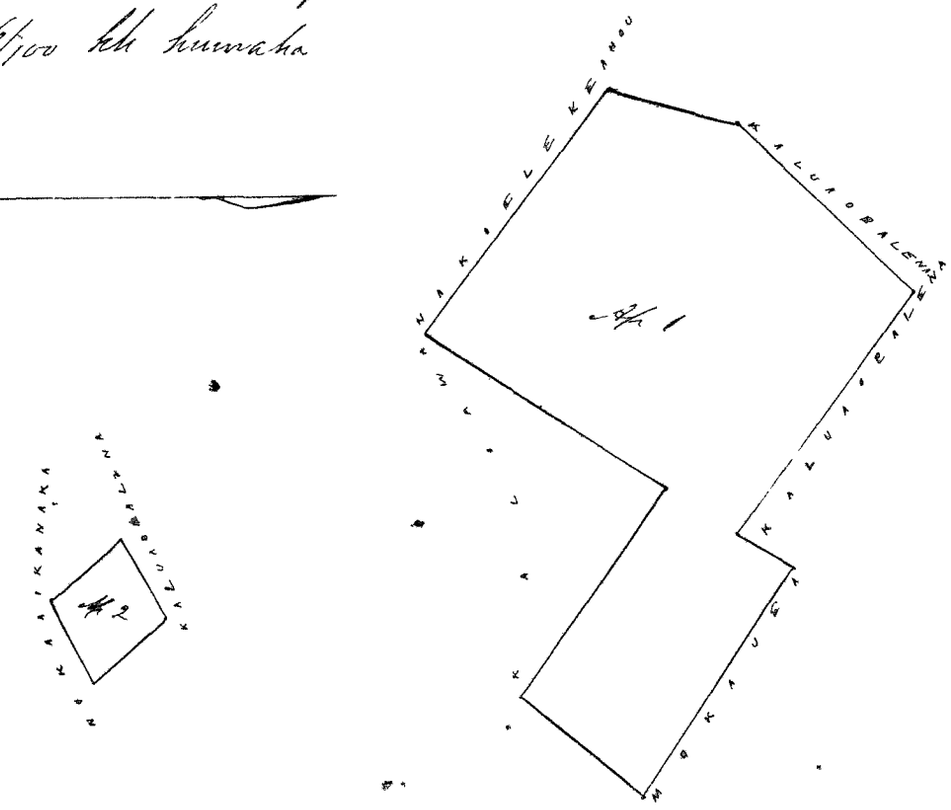
Kaukou Kalihi Oahu.

Apana 1 He Moauna iloko o Kaukou, Kalihi Oahu
Ehoomaka ma ke kihi Kikuna, e hele ana Ke 42° Ko 1.74 kh ma ka palena no Keko Malaila aku A 55° Ko 2.62 kh ma ka palena o Waiawa, Malaila aku Ke 33½° Ko 2.97 kh Malaila aku A 53° Ko 3.23 kh ma ka palena kuele Malaila aku A 45° Ki 1.33 kh Malaila aku A 45° Ki 2.66 kh ma ka palena o Kaluaopalena Malaila aku Ke 52 Ki 3.27 kh ma ka palena o Kaluaopalena Malaila aku A 34° Ki 0.80 kh Malaila aku Ke 56° Ki 2.88 kh ma ka palena o Mokauea, a hiki i ka hoomaka ana Ke Eka 1 me 72/100 kuinaha

Apana 2. He loi koko o ka Moauna ia Kaaikanaka, Kaukou, Ehoomaka ma ke kihi Kikuna, e hele ana Ke 62° Ko 0.95 kh Malaila aku A 40 Ko 1.00 kh Malaila aku A 63° Ko.

, 095 kh Malala akau He 40Ke, 1.00 kh ma ka palena no, kaeka a hikii, ka hunaka ana .He 095/100 kh hunaka. Pau loa. 1 Eka 8 16/100 kh hunaka

A Bishop
Mea ana.



Ulu Pau Loa #7.

W. L. Lee
G. M. Robertson
Lorenzo
I. Kekaulahao
J. K. Smith

Honolulu Sept 17 1857

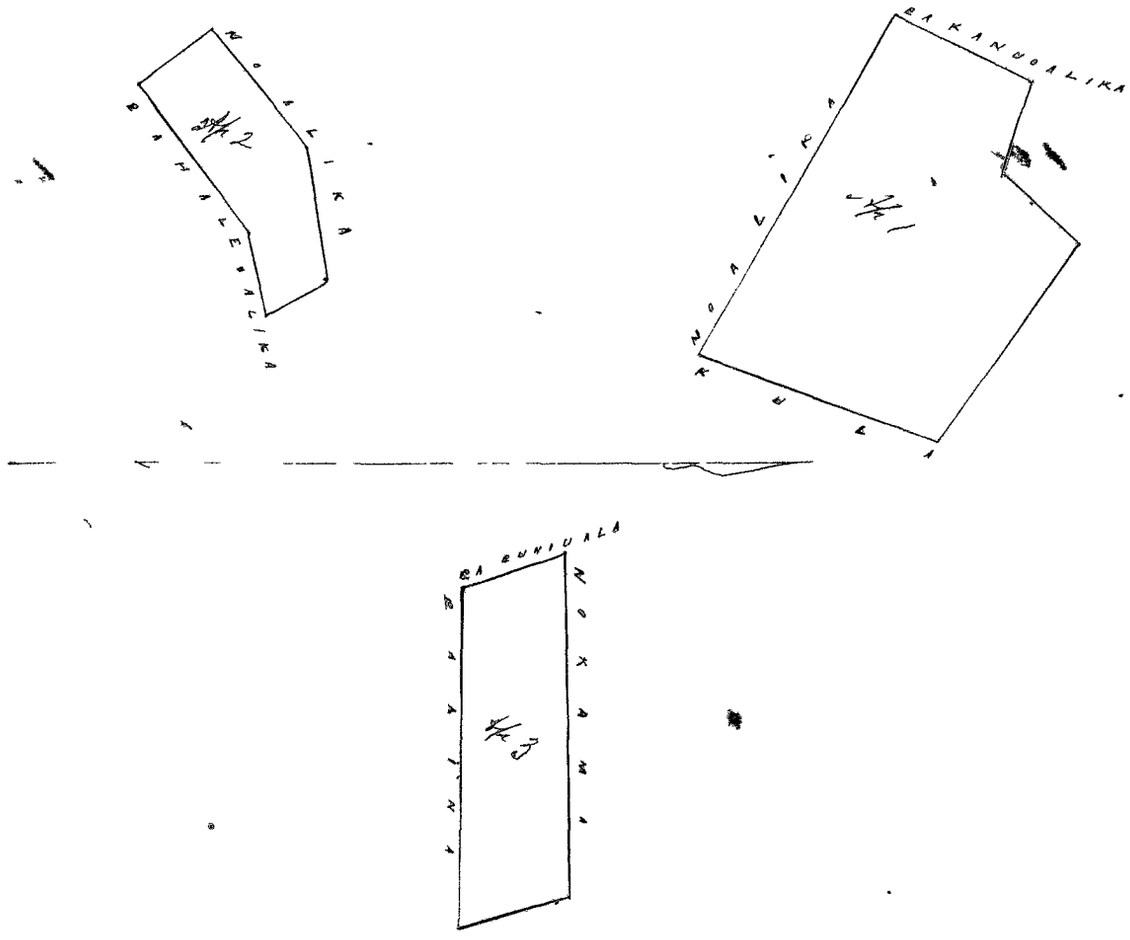
Ehu 2324 Punawela Ulu. Kalihi. Oahu.

Apana 1 He Mawaena loko o Ulu Kalihi Oahu.
Ehoonaka ma ke kihi He e kele ana A 66° Ko. 4.21 kh ma ka palena no Keka. Malaila aku A 30° Hi. 163 kh ma ka palena pa o Keka Malaila aku He 69° Hi. 110 kh ma ka palena no Kawa. Malaila aku A 44° Hi. 110 kh Malaila aku He 53° Hi. 263 kh ma ka palena no Kawa Malaila aku He 27° Ko. 270 kh ma ka palena kuka a kikii, ka hoonaka ana, He Eka 1 me 040 kh hunaka.

Apana 2 Elua no ke kihi o Mauu Kalihi Ehoonaka ma ke kihi Kikina e kele ana A 31½° Ko. 067 kh ma ka palena Honohoke Malaila aku He 82½° Ko. 139 kh ma ka palena no Keka. Malaila aku He 55½° Ko. 160 kh. ma ka palena no Keka. Malaila aku He 35° Ko. 093 kh Malaila aku A 55° Ko. 200 kh ma ka palena no Kawa no Adams Malaila aku 285° Ko. 085 kh a kuka, ka hoonaka ana, 2 Kanal

Apana 3 1 Loi me ke kula Nuu Kalihi Ehoonaka ma ke kihi Honohana e kele ana A 85 Ko. 366 kh ma ka palena no Kawa Malaila aku He 20½° Ko. 120 kh ma ka palena no Honohoke Malaila aku Honohana 366 kh ma ka pa ana. Malaila aku A 26 Ko. 112 kh ma ka palena o Punawela a kuka, ka hoonaka ana He 3¼ kh hunaka. Pau loa 1 Eka 69/100 kh hunaka.

A Bishop
Mea ana



Ulu Pau Loa #7.

Honolulu Sept 17 1857

W. L. Lee
Lorenzo
I. Kekaulahao
G. M. Robertson
J. K. Smith

Ekii 1824 - Mauki ✓ — Pohakalauaa - Kalihi Oahu

C.

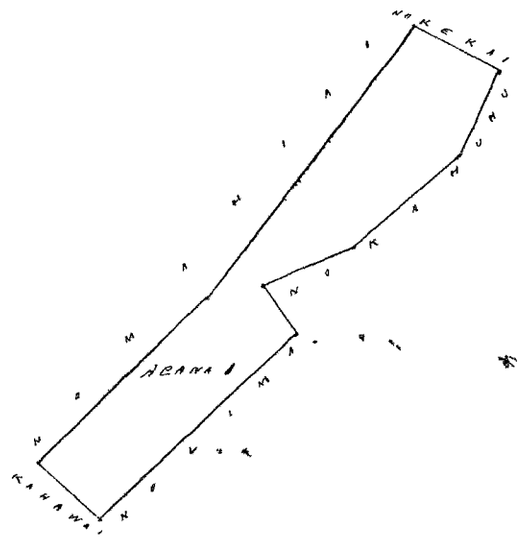
Apana 1 Ke kihapai no Kekauluohi Kalihi Oahu

Kuamuku ma ne kihi kuaa e hee ana 94½° Ko 208 kh ma ka palena mauka 352° Ko 39 kh ma ka palena no Kaiwi Ekuua aku 325° Ko 23 kh ma ka palena no Kaiwi aku Ke 33 Ko 110 kh ma ka palena no Kaiwi Kuua aku Ko 331° Ko 150 kh ma ka palena no Kuluiku Kauna aku 355° Ko 066 kh Kauaka aku Ke 41 Ko 215 kh ma ka palena no Kuluiku Kauna aku 93° Ko 190 kh Kauaka aku Ke 43 Ko 130 kh ma kahawai a hiki i ka homaka ana Ko 3 Oka 0 17/100 kh kuina

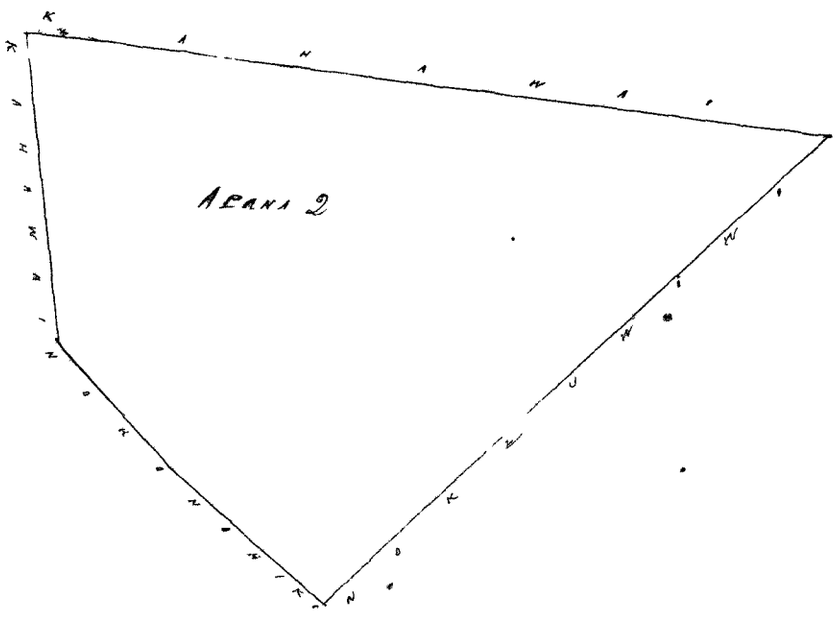
Apana 2 Ke pa Mauka no kahuahai ma Kawaiuki Pohakea Kalihi Kuamuku ma ke kihi kuaa hikina e hee ana Ko 2° Ko 2 kh ma ka palena no Kuwiwi, Mahaka aku Ko 43 Ko 223 kh ma ka palena no Kuwiwi Kuloaa aku Ko 85° Ko 190 kh Mahaka aku Ko 85 Ko 330 kh ma kahawai, Mahaka aku 9, 3 Ko 8 70 kh ma kahawai a hiki i ka homaka ana Ko 3 Oka 0 17/100 kh Pau ka 3 Oka 6 78/100 kh kuina

Kuloaa

Apana 1



Apana 2



Hiki - Kau - Lee

W. L. Lee

Lanuele

J. Kekaulahiao S. N. Smith

G. M. Robertson

Kuaiku Sept 17 1851

Ekii 1131 Kuana Hawaiiki Kuloaa Kumupaa Kalihi Oahu

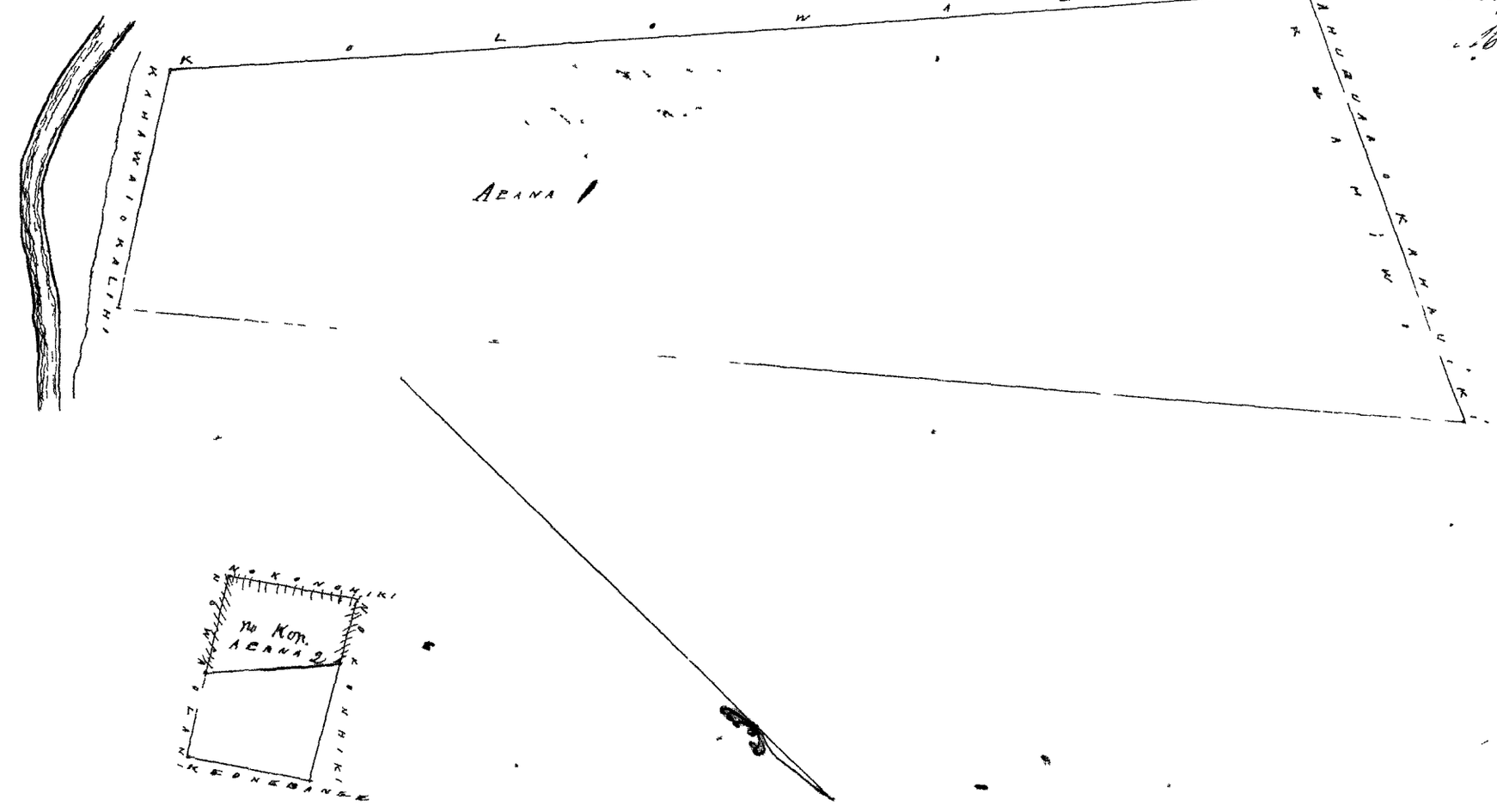
Apana 1 Kihapai, he lele koko i ka ili Kumupaa, Kalihi Oahu

Kuamuku ma ke kihi Hikina e hele ana Ko 56° Ko 6,10 kh ma ka palena kahawai, Mahaka aku 356½° Ko 29,40 kh ma ka palena i Kuluiku no Kawaa, Mahaka aku 42½° Ke 12 20 kh ma ka palena i Kahauiki Kuluiku aku Ke 41 Ko 3,70 kh a hiki i ka homaka ana K. 27 Oka 4 85/100 kh kuina.

Apana 2 Ekia iii koko i Kaluaiwa, ili Kumupaa Kalihi.

Kuamuku ma ke kihi Hikina e pii ana Ke 3½° Ko 155 kh ma ka palena mahele o Kumupaa Mahaka aku Ke 86° Ko 1,08 kh ma ka palena no Kaolaa, Mahaka aku 9 47 Ko 170 kh no Kuahiki, Mahaka aku 147 Ke 160 kh ma ka palena no Kuahiki a hiki i ka homaka ana Ke 3,09 kh kuinaha Pau ka 2 Oka 79 100 kh kuinaha,

Apana 1



Bishop

Kea aua

Uku Pau Loa $

W. L. Lee
J. Kekaulahao
Loane Li
S. H. Smith
G. M. Robertson

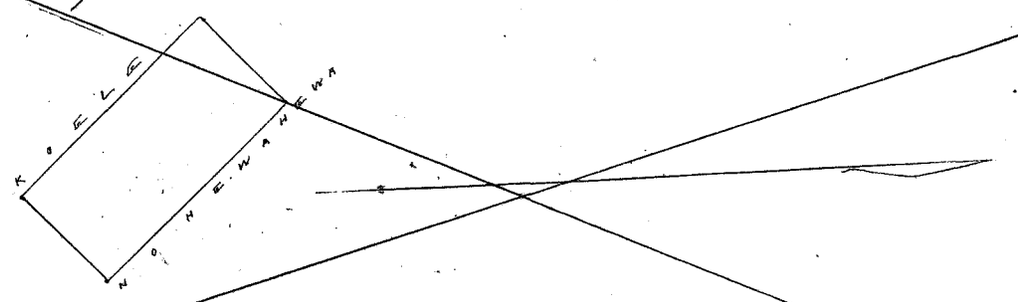
Honolulu Sept 17. 1857.

Helu 1537 Kaulukua ✓ Kekuaiilii Kalihi Oahu.

Olwa loi iloko o Kekuaiilii Kalihi Oahu.

Ehommaka ma ke kihi Kamohana e hele ana Ke. 42° Hi. i 2.66 kh. ma ka palena kuleí Malaila aku A. 43° Ke. i 1.17 kh. Malaila aku A. 42° Hi. i 2.66 kh. ma ka palena no Kuwahewa. Malaila aku Ke. 43° Ko. i 1.17 kh. a hiki i ka hommaka ana. Ke 3 14/100 kh. luimaka

A. Bishop.
Mea Ana.



Ukn Pau Loa $

W. L. Lee
Loane Li
J. Kekaulahao
S. H. Smith
G. M. Robertson

Honolulu Sept 17. 1857.

Helu. 1521 Kaula. ✓ 701 15 ✓ Niau Kalihi. Oahu.

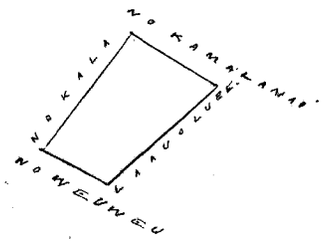
(Part 1.) Apana 1. Ke Loi iloko o Niau. Kalihi Oahu.

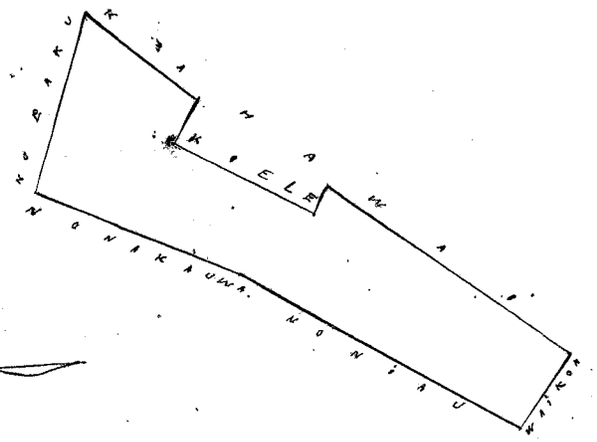
Ehommaka ma ke kihi Komohana e hele ana. A. 34½° Hi. i 1.00 kh. ma ka palena no Kamalanai. Malaila aku. Ko. 39° Hi. i 1.45 kh. ma ka palena no Laaulupe. Malaila aku. Ke. 31½° Ko. i 0.76 kh. ma ka palena no Wawaeu Malaila aku. A. 50° Ko. i 1.50 kh. ma ka palena no Kala. a hiki i ka hommaka ana. Ke 1.40 kh. luimaka.

Apana 2. Ke Mokalo iloko o Niau. Kalihi. Ehommaka ma ke kihi Kuahua e hele ana. A. 7½° Ko. i 1.98 kh. ma ka palena no Paku. Malaila aku. A. 42° Ko. i 1.44 kh. ma kahawai. Malaila aku. Ke. 52° Hi. i 6.50 kh. ma ka palena kuele. Malaila aku. A. 31° Hi. i 1.70 kh. Malaila aku. A. 54° Ko. i 0.32 kh. Malaila aku. A. 37½° Hi. i 3.04 kh. ma kahawai. Malaila aku. Ke. 51° Hi. i 0.96 kh. ma ka palena no Waikoa. Malaila aku. Ke. 83° Ko. i 3.36 kh. ma ka palena no Niau. Malaila aku. Ke. 21° Ko. i 2.38 kh. ma ka palena no Nakauwa. a hiki i ka hommaka ana. Ke 6 02/100 kh. luimaka, Pau loa Ke 7. 42/100 kh. luimaka.

A. Bishop.
Mea ana

Nana Aoao 701 Vol. 5.





Ukn Pau Loa $6

W. L. Lee
Loane Li
J. Kekaulahao
S. H. Smith
G. M. Robertson

Honolulu Sept 17. 1857.

Helu 1749 Ohule Lana o Kukaiwa ✓ Kaliawa. Kalihi. Oahu

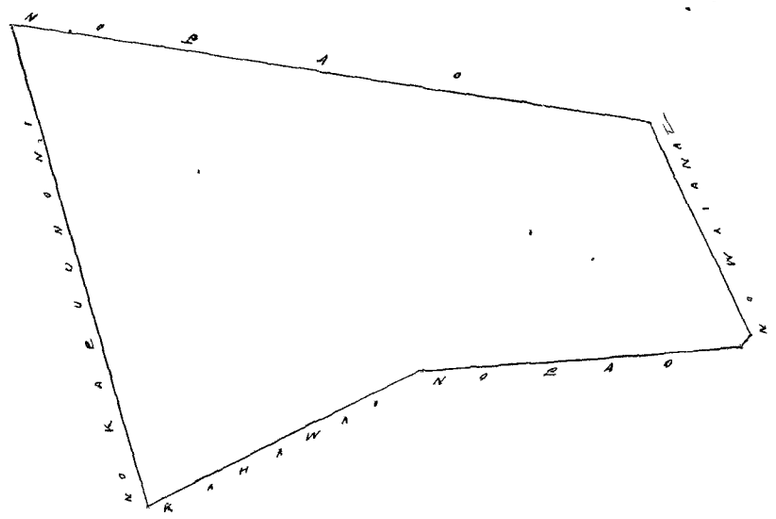
Aoaina Omopuhi ili o Kaliawa, Kalihi, Oahu.

Ehommaka ma ke kihi Akau e hele ana. Kenua. 52° Hi. i 2.60 kh. ana ka palena no Waianae. Malaila aku. Ke. 25° i 0.37 kh. ma ka palena no Pao. Malaila aku. Ke. 57½° Ko. i 7.20 kh. ma ka palena no Pao. Malaila aku. Ke. 36½° Ko. i 6.75 kh. ma Kapa Kahawai. Malaila aku. A. 42½° Ko. i 11.20 kh. ma ka palena no Kapunmoni. Malaila aku. A. 72½° Hi. i 4.30 kh. a hiki i ka hommaka ana, Ke 9 Eka 98/100 kh. luimaka

11.30

A. Bishop.
Mea. Ana

474



Ukui Pau Loa — fo

W. L. Lee
G. M. Robertson
Konohe
J. Kekaulahao
J. H. Smith.

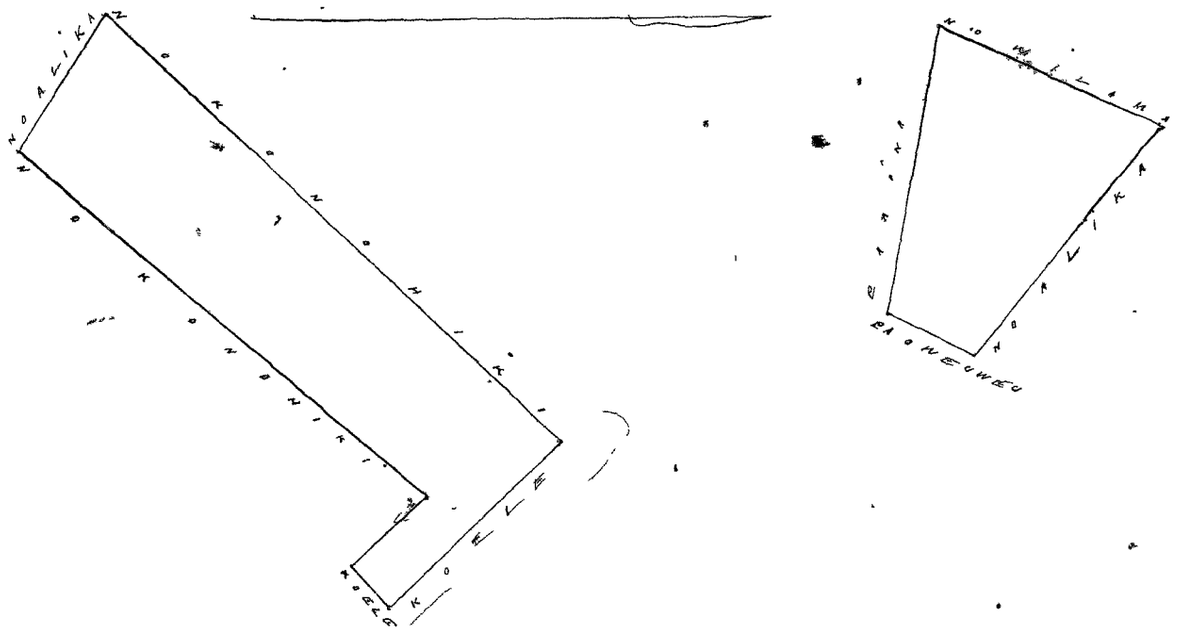
Honolulu Sept 17 1851

Helu 1519 Kokuwaiwole, Make Kapule Hoolina, Kaluanui Kalihi Oahu.

Apana 1 He kahuahale ma ke aina o Helu, ei Kaluanui, Kalihi Oahu
Chomaka ma ke kihi Akau e kele ana He 26° Ko 2.70 kh ma ka palena no Miana, Malaila aku He 85 Ki 3.24 kh ma na palena kaaina, Malaila aku A 25° Ki 0.95 kh ma ka palena pa o Keiwa. Malaila aku A 45° Ko 3.20 kh ma ke palena no Aiku a hiki i ka homaka ana. He 5 82/100 kh huinaha.

Apana 2. He kuwaiwai o ka ei Kekualiilu Kalihi,
Chomaka ma ke kihi Kuwa e kele ana. A 55° Ko 1.68 kh ma ka palena no Aiku, Malaila aku A 24° Ki 6.90 kh ma ka palena uwo Kukalu. Malaila aku He 44 Ki 2.65 kh ma ka palena kolo. Malaila aku He 49 Ko 0.55 kh Malaila aku A 45 Ko 1.10 kh ma ka palena kole. Malaila aku He 42 Ko 6.60 kh a hiki i ka homaka ana He Eka 1 me 14/100 kh huinaha. Pau loa 1 Eka 7 24/100 kh huinaha,

A Bishop.
Mea ana



Ukui Pau Loa — fo 6.

W. L. Lee
J. H. Smith
Konohe
J. Kekaulahao
G. M. Robertson

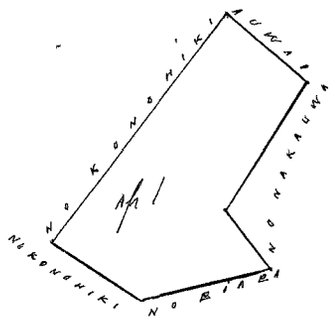
Honolulu Sept 17. 1851

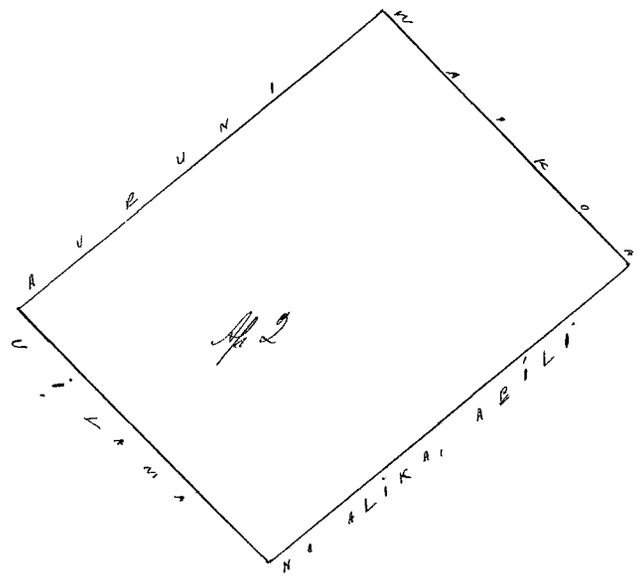
Helu 1752. Waimahui, 1/1 — Kaunapo Kalihi Oahu

Apana 1. He Moauna o Kapuapu, ke o Kaunapo Kalihi Oahu,
Chomaka ma ke kihi Kema e kele ana A 30° Ki 1.10 kh ma ka palena no Konohiki Malaila aku A 13 1/2° Ko 1.40 kh ma ka palena no Piapa. Malaila aku He 57 1/2° Ko 0.67 kh ma ka palena no Nakauwa. Malaila aku A 55 1/2° Ko 1.64 kh Malaila aku He 30° Ko 1.20 kh ma ka auwai, Malaila aku He 55° Ki 3.00 kh a hiki i ka homaka ana He 4 57/100 kh huinaha,

Apana 2. Pahale me ke kula Mahiai, Kaahamaka, Apili, Kalihi
Chomaka ma ke kihi Kema e kele ana. A 39° Ko 4.96 kh ma ka palena no Kupuni. Malaila aku A 46 1/2° Ki 3.70 kh ma ka palena o Waikoae, Malaila aku He 39° Ki 4.96 kh ma ka palena no Aiku, Malaila aku He 46 1/2° Ko 3.70 kh ma ka palena no Ulaina, a hiki i ka homaka ana. He Eka 1 me 8 29/100 kh huinaha. Pau loa 2 Eka 2 79/100 kh huinaha,

A Bishop.
Mea ana





Ulu Pau Loa — 58.

W. L. Lee
D. H. Smith
G. M. Robertson
Lorenzo
I. Kekaulahao

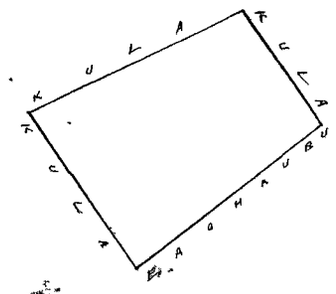
Honolulu Sept 17. 1851.

Helu 1210 Nawahi: ✓ — Punawela Kalihi. Oahu

Ke Pahale ma kula o Punawela. Kalihi. Oahu.

E hoomaka ma ke kihi Komohana. e hele ana. i 4.58° Hi: i 1.40 kh. ma ka palena kula. Malaila aku He 38° Hi. i 2.45 kh. ma ka palena pahale o Kaupu. Malaila aku He 57 Ko. i 1.93 kh ma ka palena kula. Malaila aku A 26° Ko. i 2.50 kh a kiki i ka hoomaka ana. He 4 40/100 kh kuinaha,

A Bishop
Mea ana



Ulu Pau Loa — 64.

W. L. Lee
G. M. Robertson
Lorenzo
I. Kekaulahao

I. H. Smith

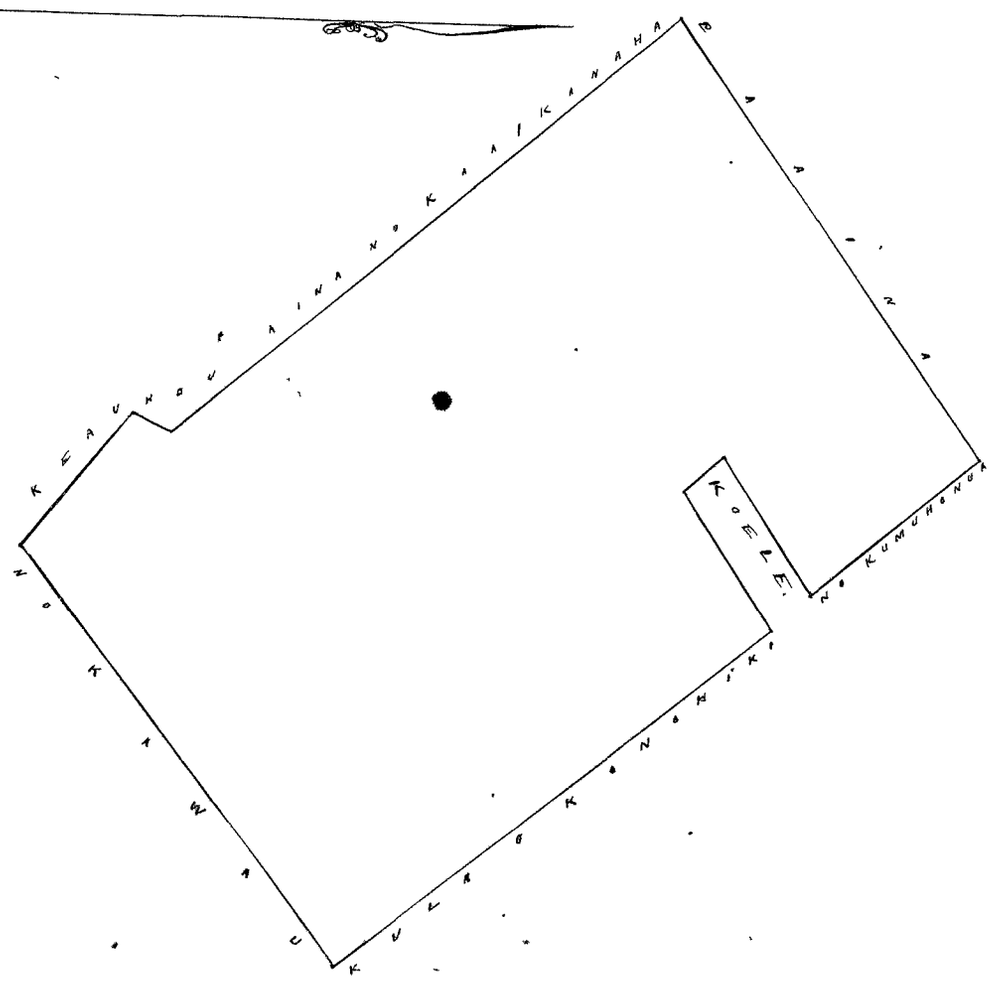
Honolulu Sept 17 1851

Helu 1203 Naeka ✓ — Kaluaopalena. Kalihi. Oahu

Ke Hoowaiwai iloko o Kaluaopalena, Kalihi. Oahu

E hoomaka ma ke kihi Hema e hele ana A. 51 1/2° Ko. i 1.90 kh ma ka palena o Kauhou. Malaila aku A 28° Hi. i 0.32 kh Malaila aku A 46 Ko. i 7.00 kh ma ka palena o Kauhou. Malaila aku A 54 1/2 He. i 5.65 kh ma ka paaina. Malaila aku He. 39 Hi. i 2.25 kh. ma ka palena no Kumuhonua. Malaila aku. He. 50. Ko. i 1.75 kh ma ka palena kele. Malaila aku He. 42 Hi. i 0.55 kh. Malaila aku A 54° Hi. i 1.73 kh ma ka palena kele. Malaila aku. He. 37 Hi. i 5.84 kh. mai ka palena kula, Malaila aku He 38 1/2 Ko. i 5.60 kh ma ko Kauwau. a hiki i ka hoomaka ana. He 6 Eka. 5. 10/100 kh kuinaha,

A Bishop.
Mea ana



476

Uku Pau Loa $10.—

W. L. Lee
G. M. Robertson
Lrane di
J. Kekaulahao

Honolulu Sept 17 1851

J. H. Smith

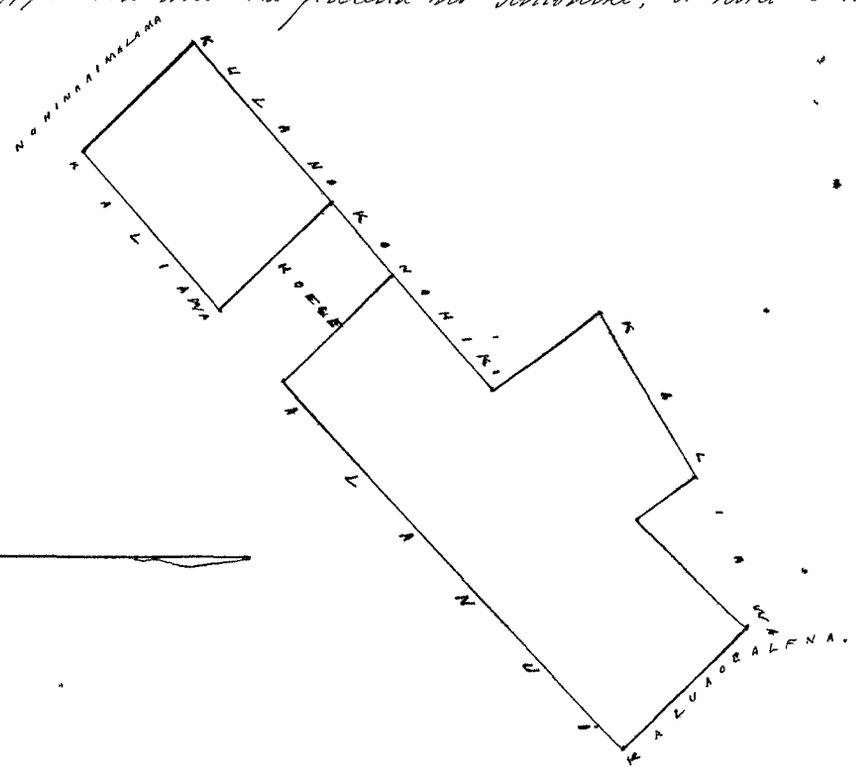
Kelu 1541 Kamoku

Kukaku Kalihi Oahu

Ke Moraina koko o ka ili Kukaku Kalihi, Oahu

O homaka ma ke kihi Komohana, o kela ana He 45 Hk. 170 kk ma ka palena no Hunaumalama Malaila aku A 49 Hk. 220 kk ma ka palena o Kaliawa Malaila aku A 45 Hk. 163 kk ma ka palena koele Malaila aku A 46 Hk. 1,00 kk Malaila aku Hema 42 Hk. 160 kk ma ka palena koele Malaila aku A 47 Hk. 526 kk ma ka palena Hamu, Malaila aku A 45 Hk. 180 kk ma ka palena o Kahaopalena Malaila aku He 43 Hk. 160 kk ma ka palena o Kaliawa, Malaila aku A 39½ Hk. 0,74 kk Malaila aku He 6½ Hk. 1,96 kk ma ka palena Kaliawa Malaila aku He 35 Hk. 160 kk ma ka palena no Komohiki Malaila aku He 56½ Hk. 4,90 kk ma ka palena no Komohiki, a hiki i ka homaka ana 1 Eka me 475/100 kk huinaha

A Bishop,
Mea ana



Uku Pau Loa $6.—

W. L. Lee
G. M. Robertson
J. H. Smith
Lrane di
J. Kekaulahao

Honolulu Sept 17 1851.

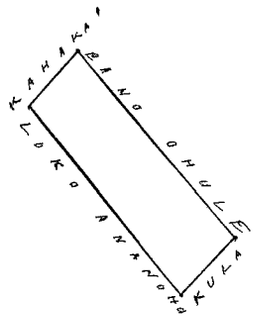
Kihi 2038 C. H. Kalama

Kulepopo Puuhale Kalihi Oahu

Ke kahuahale ma Kulepopo, ili o Puuhale Kalihi Oahu.

O homaka ma ke kihi Akau e kela ana He 50 Hk. 250 kk ma ka palena pa o Ohule Malaila aku He 48 Hk. 072 kk ma kahakai, Malaila aku A 50 Hk. 250 kk ma ka palena Loko o Anaono Malaila aku A 48 Hk. 072 kk ma ka palena kula o kihi e ka homaka ana, He 194/100 kk huinaha

A Bishop
Mea ana



Uku Pau Loa $3.00

W. L. Lee
Lrane di
J. Kekaulahao
G. M. Robertson
J. H. Smith

Honolulu Sept 17 1851.

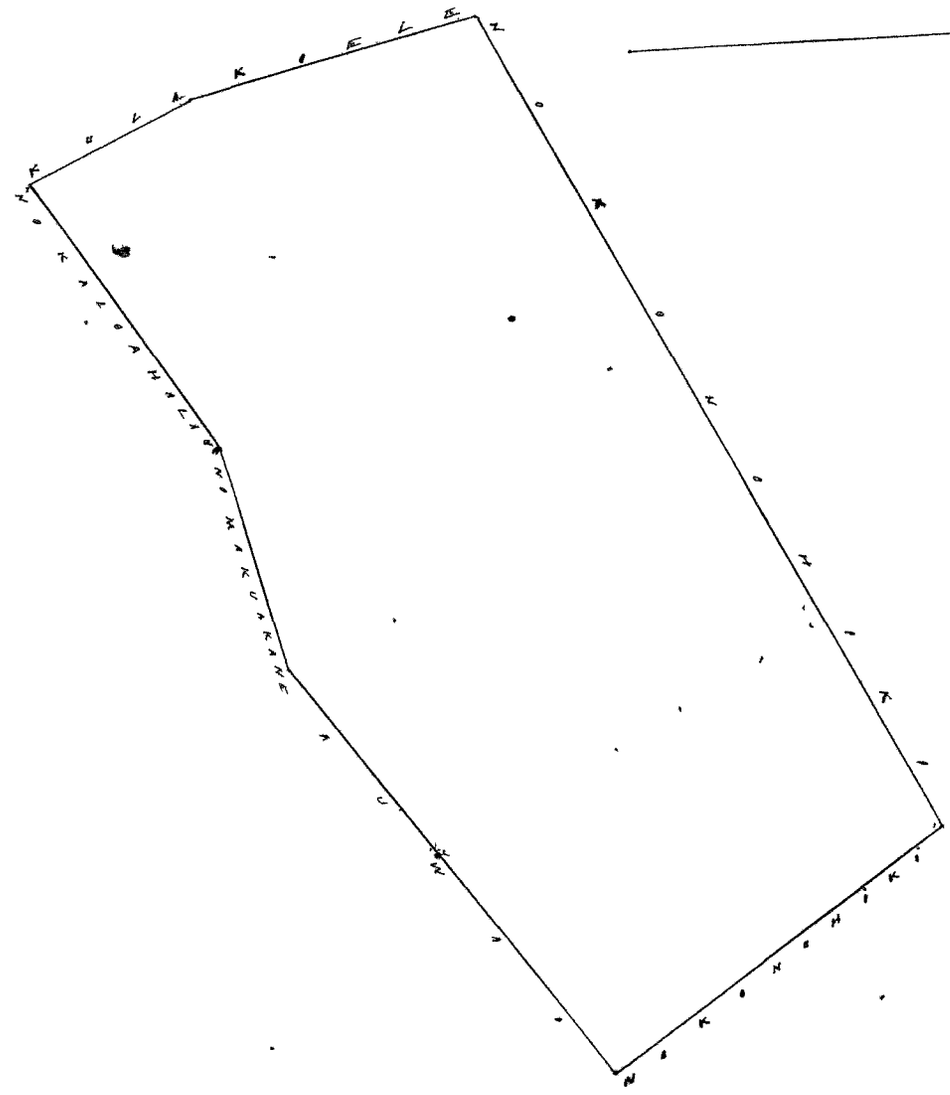
Ê. 1204. Ēaliola.

Ēaluaʻāina Koʻolau Oahu.

Ke Moʻolelo aloha o Kaluaʻāina Koʻolau Oahu.

Ē kuʻu aku ana ka ʻāina Kenua a pela aku i 22° Hi. i 195 kk ma ka ʻāina kula o Konohiki Māhele aku A 13° Ko i 32 kk ma ka ʻāina kope. Malaula aku A 65° Hi. i 99 kk ma ka ʻāina o Konohiki Malaula aku Ke 33° Hi. i 1 ½ kk ma ka ʻāina no Konohiki. Malaula aku Ke 55° Ko i 5.5 kk ma ka ʻāina kuwaa Malaula aku Ko 76° Ko i 2.50 kk ma ka ʻāina o Kukaʻāina. Malaula aku Ke 57° Ko i 3.42 kk ma ka ʻāina no Kaloahalau a puni i ka homaka ana i Ekā 9.15/100 kk kuʻinaha.

A Bishop.
Kea Aina



Aku Pau ~ Ea $9.—

W. L. Lee

Honolulu Sept 17. 1851

Helu 1237. Kaiae.

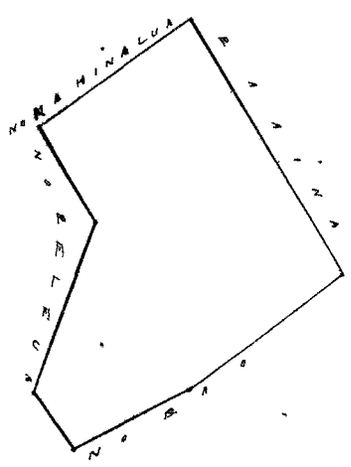
Kaluaʻāina Koʻolau Oahu

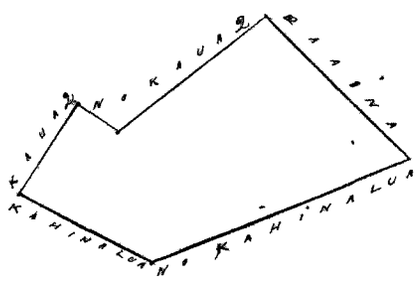
ʻApana 1. Kuauna aloha o ka ʻāina Kaluaʻāina, Koʻolau Oahu.

Ekomaka ma ke kihi o Kau o kela ana Kenua 30 Hi. i 2.00 kk ma ka ʻāina no Pao o Malaula aku Ke. 2° Hi. i 14 kk ma ka ʻāina no Pao. Malaula aku Ke. 63° Ko i 0.74 kk Malaula aku A 64° Ko. i 2.00 kk Malaula aku A 29° Ko i 1.90 kk ma ka ʻāina no Kinolua. Malaula aku A 65 Hi. i 3 ½ kk ma ka ʻāina, a puni i ka homaka ana Ke 7.73 kk kuʻinaha

ʻApana 2. Kuauna Kukahi aloha o Kaluaʻāina Koʻolau. Ekomaka ma ke kihi Kukuna o kela ana, 4 ¾ Ko i 2,91 kk ma ka ʻāina no Kahinalua Malaula aku Ke. 52 Ko i 2,09 kk ma ka ʻāina. Malaula aku Ke. 30 Ke. i 2 00 kk ma ka ʻāina no Kaua o Kaiae. aku Ke 46° Ko. i 050 kk Malaula aku Ke 51½° Hi. i 1 ¼ kk ma ka ʻāina no Kaua. Malaula aku A 35° Hi. i 160 kk ma ka ʻāina no Kinalua. a puni i ka homaka ana Ke. 5.33 kk kuʻinaha. Aia ua 1 Eka 306/100 kk kuʻinaha.

A. Bishop.
Kea Aina





Aku Pau ~ Ea $5.—

W. L Lee

Honolulu Sept 17 1851

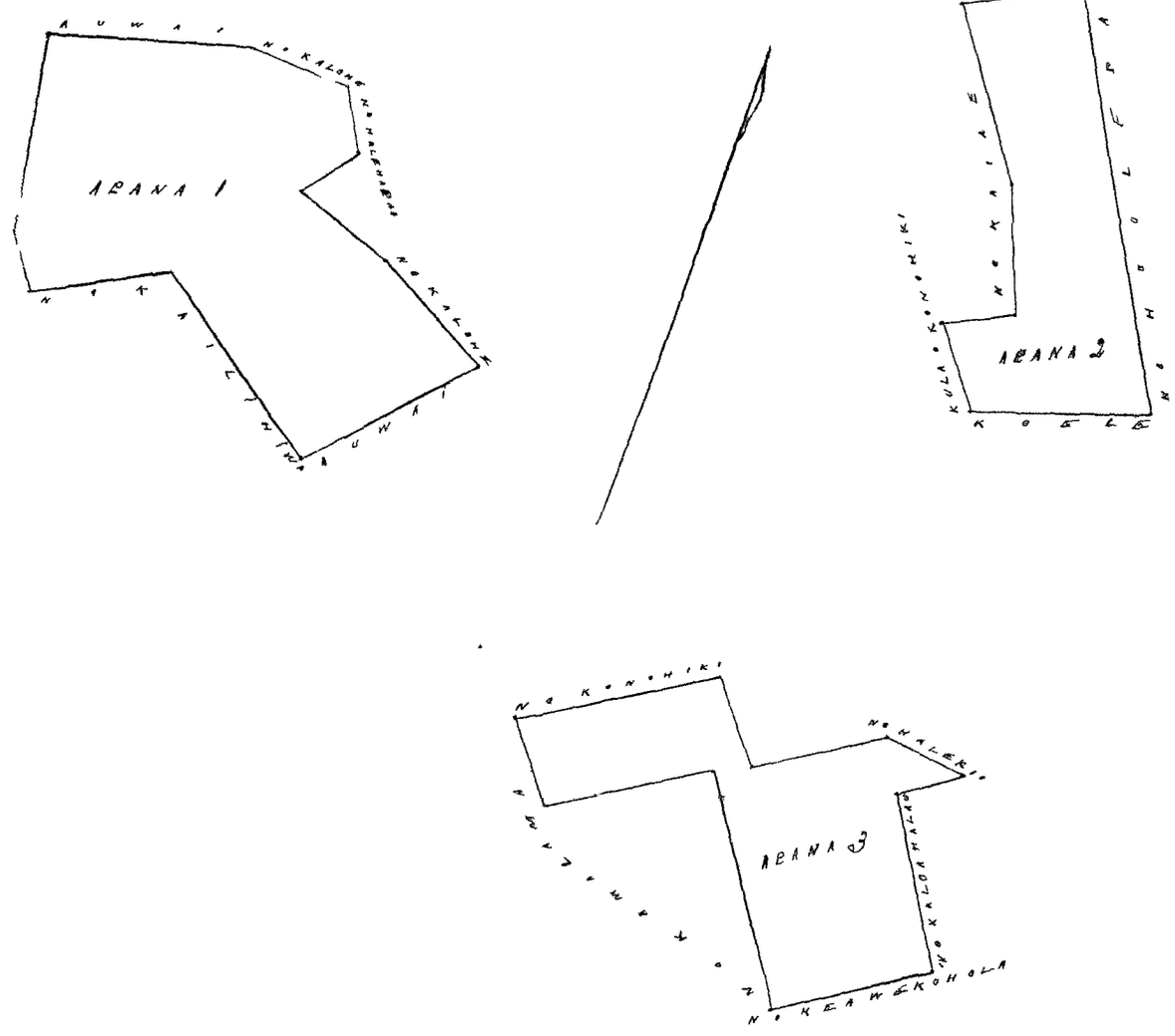
Ke 1877 Ai — Kaluaopalena Kalihi Oahu

Apana 1 Kuleana, i kapaia Kuleana Kalihi Oahu
Oiomaka ma ke kihi Kukuna i kapaia Ke i Ki 210 kh ma ka palena no Kaohele, Malaila aku i kapaia Ke 33° Ki 163 kh i kahiia aku 362 Ki 148 kh ma ka palena no Kalehua Malaila aku Ki 55° Ki 2 ma i kapaia aku 722 Ki 2 ma ka palena ana Malaila aku 462 Ki 148 kh ma ka palena no Kaihi Kauila aku 917 Ki 118 kh ma ka palena no Kahalehapai Malaila aku 733° Ki 0 kh i kapaia aku Ki 225 Ki 065 kh ma ke Kahiia i Kuiala aku Komohana 110 kh i kapaia aku Ki 33° Ki 22 ma i kapaia ma ka Kumaka ana 10 Ka 16/100 kh kumaka)

Apana 2 i loaa ia Lio i Kuwaipaa — Oiomaka ma ke kihi Kukuna i kapaia ma 93° Ki 1 kh ma ka palena no Kaohapa Malaila aku Ke 3 Ki 120 kh ma ka palena Apana i Kuleana aku Ki 3 Ki 2 kapaia ma ka palena no Lono, Malaila aku Ke 21° Ki 150 kh i kapaia aku Ki 3° Ki 24 kh i kapaia aku Ki 36 Ki 1 kh a ka palena no Komoiki, Malaila aku 962 Ki 45 kh ma ke palena nui i kapaia ma ka mauka ana, Ke 706/100 kh kumaka.

Apana 3 Loaa ia Lio i kapaiia Kuleana), — Oiomaka ma ke kihi Komohana i kapaiia ma 858 Ki 220 kh ma ka pali i Komoiki, i Malaila aku Ke 4° Ki 100 kh i Malaila aku 858 Ki 140 kh i kapaia aku Ki 86° Ki 084 kh i ka palena no Kalehi Malaila aku Ki 852½° Ki 070 kh Malaila aku Ke 3° Ki 192 kh ma ka palena no Kawahalau, Malaila aku Ke 56° Ki 170 kh ma ka palena no Kaaehoiki, i Kuiala aku 935 Ki 266 kh ma ka palena no Komalama Malaila aku Ke 58° Ki 150 kh i Malaila aku 939 Ki 091 kh ma ka palena no Komalama a hiki i ka Komaka ana Ki 095/100 kh kumaka, (Aui loa 2 Ka 478/100 kh kumaka;

W. Bishop
i Kea ana



Aku Palau Foa — 18.

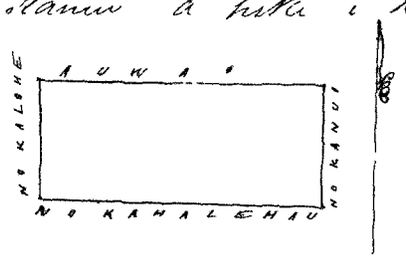
W. L. Lee
G. M. Robertson
J. H. Lapiki
Loanuhi
J. Kekaulahao

Honolulu Sept 17 1875

Kuleana 1290 Kipuka (no Kahoopii) — Kaluaopalena Kalihi Oahu.

Elua Lot loko i ka ili o Kaluaopalena, Kalihi Oahu
O kumaka ma ke kihi Kikina Akau e hiki ana. Komohana 300 kh ma ka aumau Malaila aku Ke 125 kh ma ka palena no Kalehe Malaila aku Kikina 30 kh ma ka palena no Kahalehau. Malaila aku 325 kh ma ka palena no Kamu a hiki i ka komaka ana Ke 375/100 kh kumaka.

W. Bishop.
i Kea ana



Aku Palau Foa — 14.

Honolulu Sept 17 1875

W. L. Lee.
J. H. Lapiki
Loanuhi
J. Kekaulahao
G. M. Robertson

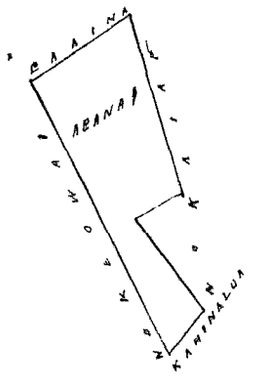
Apana 1 Kuleana Loko o Eukahi, ili o Kaluaopalena, Kalihi, Oahu.

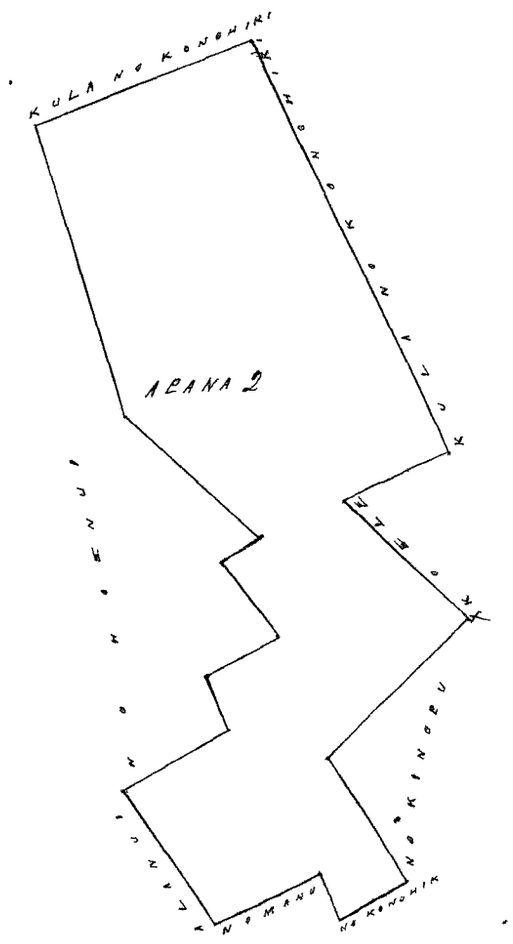
E hoomaka ma ke kihi Akau e hele ana He 30 Hk 2 00 kh ma ka palena no Kaiae, Malaila aku He 46° Hk 0.50 kh Malaila aku He 57½° Hk 1 14 kh ma ka palena no Kaiae, Malaila aku He 22° Hk 0.50 kh ma ka palena no Kahinalua Malaila aku A 2 2. Hk 3 19 kh ma ka palena no Kawai Malaila aku A 42. Hk 1 25 kh ma ka paana, a hiki i ka hoomaka ana He 2 44/100 kh huinaha.

Apana 2 He Kuleana Loko o Eukahi, o Kaluaopalena Kalihi E hoomaka ma ke kihi Kikina Akau e hele ana He 36½° Hk 2 10 kh ma ka palena no Kiopu Malaila aku He 45° Hk 1 48 kh Malaila aku He 45° Hk 0 76 kh ma ka palena no Konohiki Malaila aku A 39½° Hk 0 48 kh ma ka palena no Kahu Malaila aku He 5° Hk 1 20 kh Malaila aku A 19° Hk 1 79 kh ma ke Alanui, A 45° Hk 1 34 kh ma ka palena no Kaeuu A 38° Hk 0 57 kh Malaila aku A 47° Hk 0 67 kh ma ka palena no Kaeuu Malaila aku A 52½° Hk 0 97 kh Malaila aku A 53½° Hk 0 45 kh ma ka palena no Kaeuu Malaila aku A 55° Hk 2 56 kh ma ka palena no Konohiki Malaila aku A 62 Hk 1 92 kh Malaila aku A 32 Hk 3 24 kh ma ka palena no Kaeuu Malaila aku A 55° Hk 2 56 kh ma ka palena no Konohiki Malaila aku He 34° Hk 4 92 kh ma ka palena no Konohiki Malaila aku A ua 52° Hk 1 15 kh ma ka palena i kai Malaila aku He 39° Hk 1 85 kh a hiki i ka hoomaka ana, He 2 Eka 1 5/100 kh huinaha Pau ka 2 Eka 3 94/100 kh huinaha.

N Bishop
Mea Ana

E2. 2 44
1 50
2. 3 94





Ulu Hau Loa 18.

W. L Lee
G. M. Robertson
J. Smith
Deputy
S. Kekaulahao

Honolulu Sept 17 1878

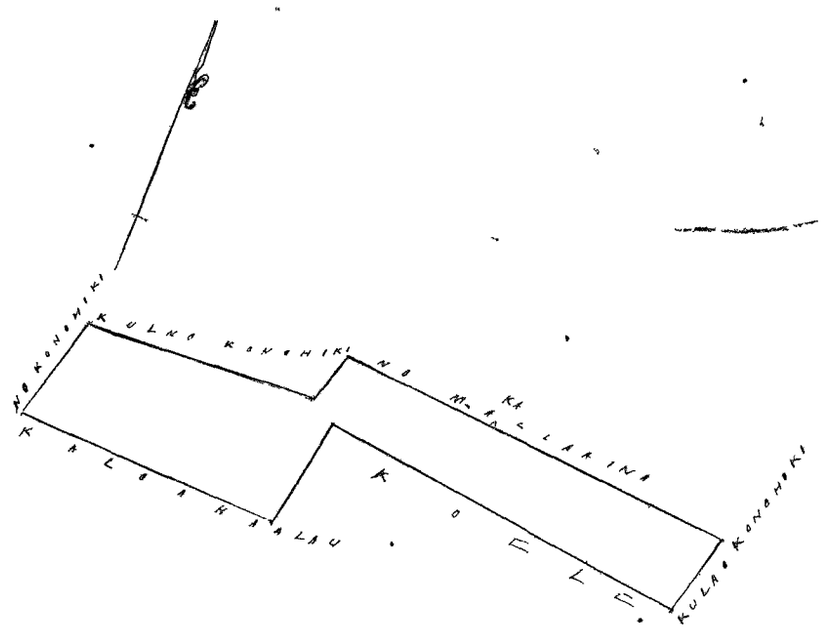
Helu 131 Apana 1

Kuleana Eukahi Oahu

E hoomaka ana ma Kaluaopalena Kalihi Oahu

E hoomaka ana ma ke kihi Komohana e hele ana He 77° Hk 2 90 kh ma ka palena no Kaeuu Malaila aku A 20° Hk 1 12 kh ma ka palena no Malaila aku He 74° Hk 4 20 kh Malaila aku A 22 Hk 0 90 kh ma ka palena o Konohiki Malaila aku 7 33 Hk 1 15 kh ma ke alanui no Kahauaana Malaila aku He 24° Hk 0 80 kh Malaila aku A 38. Hk 2 16 kh ma ka palena no Konohiki Malaila aku He 40 Hk 1 20 kh a hiki i ka hoomaka ana He 0 100 kh huinaha

N Bishop
Mea Ana



Ulu Hau Loa 5.

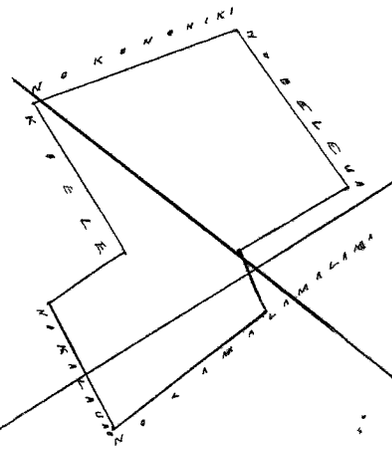
W. L Lee
Deputy
S. Kekaulahao
G. M. Robertson
J. H. Smith.

480

C. 1205 Ap. + 362 V5 ✓ Palapalai, Kaiki Oahu

Palapalai ua ku iluna Iaau e like me ka 33 Ch. i 133 ki ma ka palena no Kamalamalama Malaia aku 131 C 71 kh. Eskua aku Ke 40.6 i 2 00 kh. Malaia aku Ke 39½ Ko. i 15 kh ma ka palena no Kalauao. Malaia i ua 93½ Ch. i 99 kh ma ka aoao loa. Kuiaia aku Ke 5 C. Ko. i 182 kh Malaia aku 23½ Ko. i 224 kh ia ka palena no Kaukuku. Malaia aku 93½ Ch. i 265 kh ma ka palena no Helena a hiki i ka homana a ia C. 7 30/100 kh lumaha.

A. Bishop
Mea ana



Ema na Aoao 362 V 5.

Ukuu Aupuni ——— 5.

G. M. Robertson
Lrane di
I. Kekaulahao

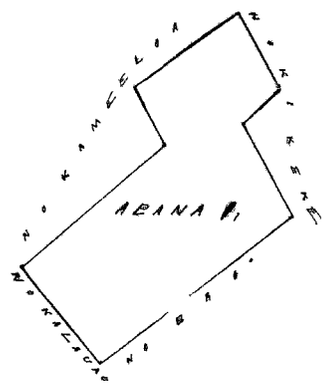
Komisina Apl 17 1851

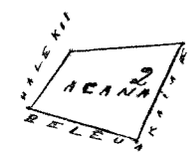
Apana 208 Kamalamalama Kalawaipalena Kaiki Oahu

Apana 1 Ke kumukuai ma Kaiki Oahu e kau ana ma ke alo o Kalawaipalena Kaiki Oahu C. 1 mile Kuhi Kuma e hele ana 40 Ch. i 20 kh ma ka palena no Kamaeloa Malaia aku Ke 5 Ko. i 070 kh Malaia aku 33 Ch. i 83 kh ma ka palena no Kamaeloa Malaia aku 65 Ke. i 085 kh ma ka palena no Kaheke. Malaia aku Ke 4 Ko. i 8 kh Malaia aku 63½ Ke. i 108 kh ma ka palena no Pao Malaia aku Ke 35 Ke. i 256 kh ma ka palena no Pao Malaia aku Ke 52½ Ko. i 130 kh ma ka palena no Kalauao a hiki i ka homaka ana C. 8 i kh lumaha

Apana 2 Ke kumukuai ma Kaiki Kaiki O homaka ma ke kihi Komokana Kuma e hele ana Ke 52 Ki. i 068 kh ma ka palena Kau o Kaeiki, i Lajaia aku 16 Ke. i 422 kh ma ke Kelena hale. Malaia aku 61 Ko i 1. h ma ka palena no Kaue, Kalena aku Ke 2 Ki. i 25 ki a hiki i ka homaka ana Ke 0 99 kh lumaha Kau ia 8 67 u kii lumaha

A. Bishop
Mea ana





Ukuu Aupuni ——— 5.

W. L. Lee
G. M. Robertson
Lrane di
I. Kekaulahao
I. N. Smith

Komisina Apl 17 1851

Kuai 1238 Ioane Kaunamano Kuokoa Kauaipi ma Kaiki Oahu

Apana 1 Ke kumukuai ma Kaiki Oahu e kau ana ma ke alo o Kalawaipalena Kaiki Oahu O homaka ma ke kihi Kehena e hele ana Ke 58 Ko. i 107 kh ma ka palena no Kaleiki Malaia aku 36 Ko i 4 C. i kh ana ka palena no Koolepa Malaia aku 50 Ke. i 070 kh ma ka paana Malaia aku Ke 34 Ke. i 4,72 kh ma ka palena no Keauhou a hiki i ka homaka ana Ke 4 19/100 kh lumaha.

Apana 2 Ke kumukuai ma Kaiki Oahu e kau ana Kalawaipalena Kaiki O homaka ma ke kihi Kaau e hele ana Ke 15 Ko. i 120 kh ma ka palena o Mokuauauia, Malaia aku 29 C. i 3 46 kh ma ka palena no Kauaa, Malaia aku 3 3 Ke. i 150 kh ma ka palena no Kulahou Malaia aku 178 Ke i 380 kh ma ka palena no Keaau a hiki i ka homaka ana Ke 4 57/100 kh lumaha. Kau loa 8 72/100 lumaha

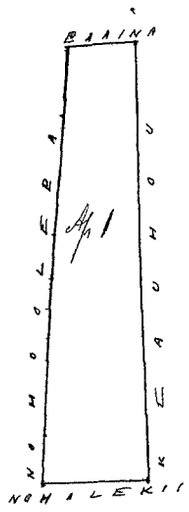
Apana 3 He Mooana koko o Kaluaopalena Kalihi. Oahu
Ehoomaka ma ke kihi Hema. e hele ana He 58° Ko ‹ 107 kh ma ka palena no Kaleku Malaila aku A 30° Ko ‹ 4 64 kh ma ka palena no Koolepa Malaila aku A 50 Ko ‹ 070 kh ma ka paaina, Malaila aku He 34° Ko ‹ 471 kh ma ka palena no Kauhou a hiki i ka hoomaka ana He 4 10/100 kh huinaha,

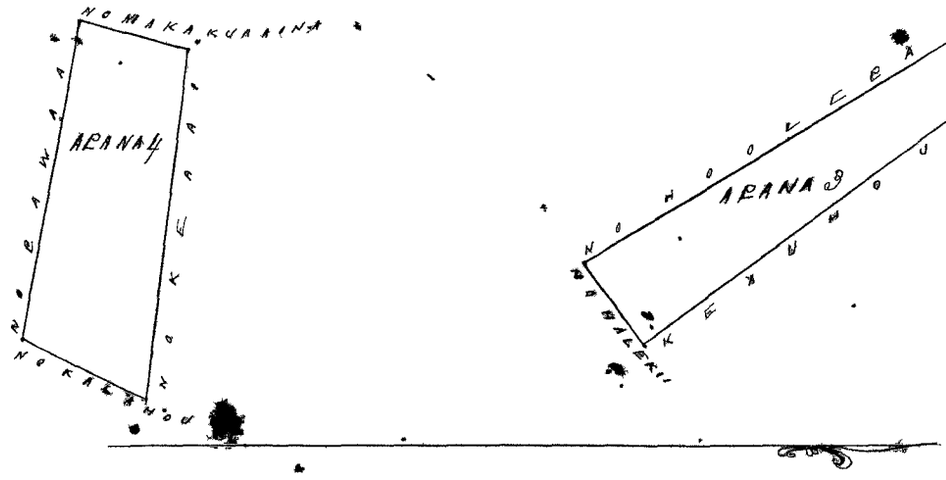
Apana 4 He Loi me he kula koko o Kaluaopalena Kalihi. Ehoomaka ma ke kihi Akau e hele ana, He, 15° Ko ‹ 120 kh ma ka palena no Makakuaaina Malaila aku He 7° Ki ‹ 3 40 kh ma ka palena no Pawaa Malaila aku A 30° Ko ‹ 150 kh ma ka palena no Kalahou Malaila aku A 78 Ko ‹ 3 80 kh ma ka palena no Kaaai, a hiki i ka hoomaka ana He 4 53/100 kh huinaha,

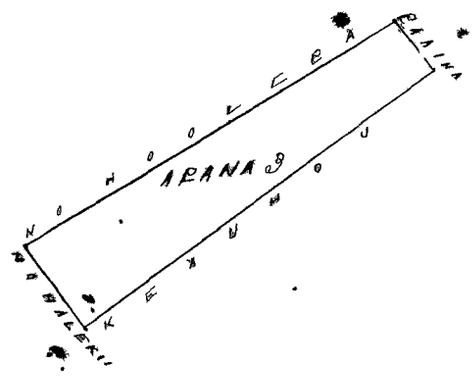
Apana 5 He Mooaina me ke kula koko o Kaluaopalena Kalihi. Ehoomaka ma ke kihi Hema e hele ana A 52½° Ko ‹ 186 kh ma ka palena kocle Malaila aku He 58° Ko ‹ 182 kh Malaila aku A 46° Ko ‹ 5.80 kh ma ka palena kocle Malaila aku A 40° Ko ‹ 696 kh ma ka palena kula o Honolulu, Malaila aku He 46° Ko ‹ 1.10 kh A 66½° Hi ‹ 1.52 kh ma ka Laau Kalakala Malaila aku He 42° Ko ‹ 2 13 kh ma ka palena no Kana 2. Malaila aku A 58½° Ko ‹ 0.49 kh Malaila aku He 63½° Ki ‹ 0.98 kh ma ka palena no Kana Malaila aku He 39° Ko ‹ 0 45 kh Malaila aku He 47½° Ko ‹ 1 08 kh ma ka palena no Kana Malaila aku He 59° Ko ‹ 089 kh, Malaila aku He 35° Ko ‹ 0 64 kh Malaila aku He 34° Ko ‹ 1.27 kh ma ka palena no Kana, Malaila aku He 44° Ki ‹ 1 00 kh ma ka palena no Mahu, Malaila aku ~~He 50° Ko ‹ 0.94 kh.~~ Malaila aku He. 37° Ko ‹ 180 kh ma ka palena no Mahu a hiki i ka hoomaka ana 5 Eka 743/100 kh huinaha, Pau loa 6 Eka 615/100 kh huinaha,

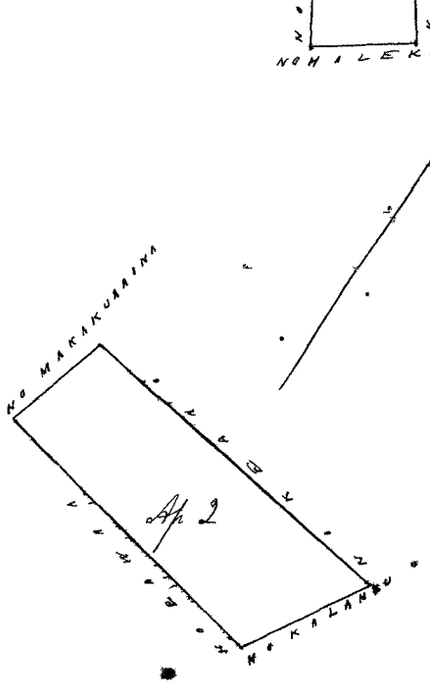
A Bishop
Mea ana

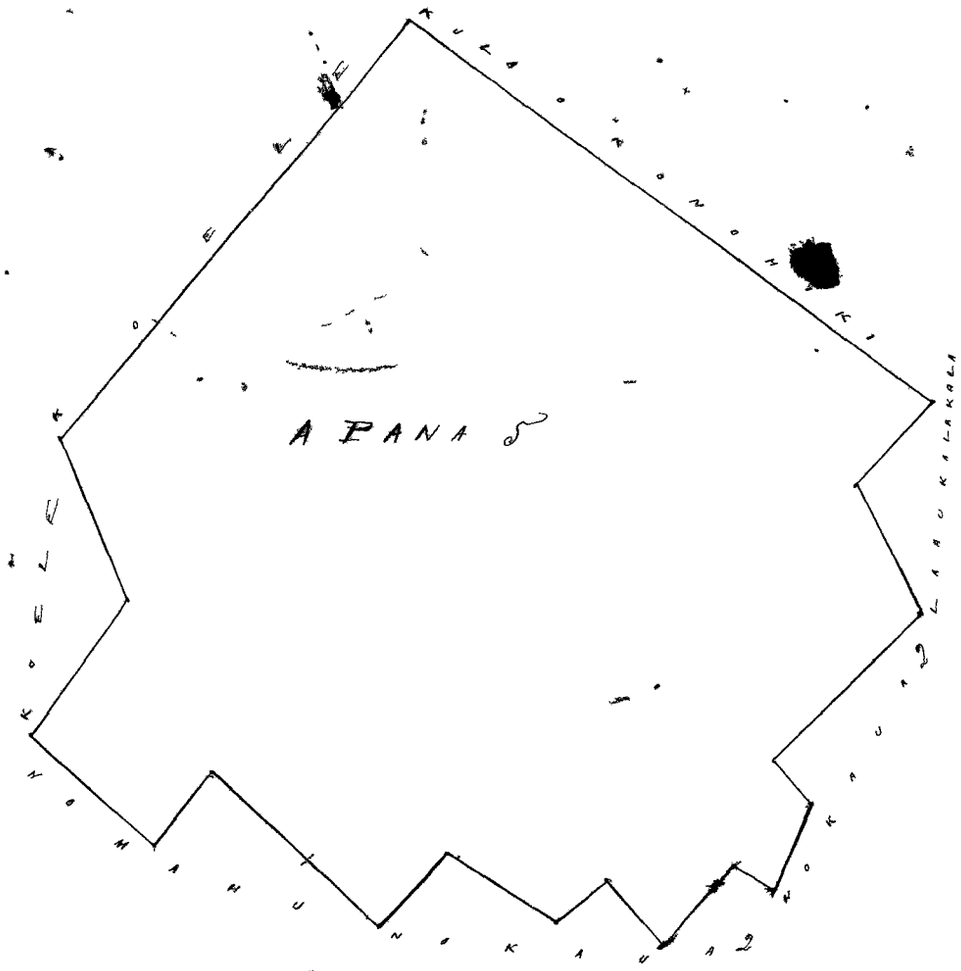
4.19
4 53
4.10
4.53
5.7.63
7-4-78











Ulkea Paus Loa $10.—

W. L Lee
J. M. Smith
Louzada
S. Kekaulahao
G. M. Robertson

Honolulu Sept 17 1857

Hele 1817 Kaloahalau ✓ Kaluaopalena Kalihi Oahu

Apana 1 He Mooana koko o Kaluaopalena, Kalihi Oahu
E hoomaka ma ke kihi Hema e hele ana A 32 Ko ‹ 340 kh ma ka palena no Koholā Malaila aku A 57° He ‹ 295 kh ma ka palena no Koholā Malaila aku A 26° Ko ‹ 030 kh Malaila aku A 58° He ‹ 200 kh Malaila aku He 37° Ki ‹ 100 kh Malaila aku He 3° Ko ‹ 130 kh ma ka palena auwai, Malaila aku He 25° Ko ‹ 210 kh ma ka palena auwai Malaila aku He 45° Ko ‹ 265 kh a hiki i ka hoomaka ana 1 Eka 365/100 kh huinaha

Apana 2. Mooaina koko o Kaluaopalena, Kalihi.
E hoomaka ma ke kihi Homohana. e hele ana. A 31½° He ‹ 3.42 kh ma ka palena no Koholā Malaila aku

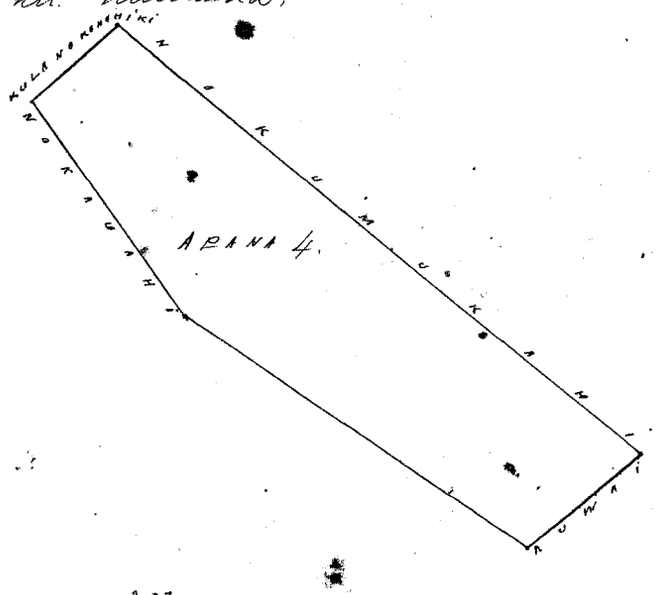
Hc. 57° Hi. i 3.74 kh. ma ka palena no Kalekii. Malaila aku. Hc. 35 Ko. i 1.90 kh. ma ka palena no Kaililaukea, Malaila aku. A. 80 Ko. i 3.80 kh. a hiki i ka homaka ana. Hc 9 9/100 kh. huinaha,

Apana 3. He Mooaina aloko o Kaluaopalena. O homaka ma ke kihi Akau. e hele ana. Hc. 17 Ko. i 2.50 kh. ma ka palena no Kauluhua. Malaila aku. Hc. 53° Ko. i 1.70 kh. Malaila aku. A. 31° Ko. i 1.00 kh. ma ka palena kocle. Malaila aku. Hc. 64 1/2° Ko. i 1.50 kh. ma ka palena kocle. Malaila aku. Hc. 32 1/2° Hi. i 0.70 kh. Malaila aku. Hc. 34° Ko. i 0.40 kh. Malaila aku. Hc. 38 1/2° Hi. i 0.70 kh. ma ka palena no Kikeke, Malaila aku. Hc. 63° Ko. i 1.34 kh. ma ka palena no Kikeke, Malaila aku. A. 50 Ko. i 2.45 kh. ma ka palena no Kalawahalau. Malaila aku. A. 57° Hi. i 3.65 kh. ma ka palena no Kalekii, Malaila aku. Hc. 35° Hi. i 0.65 kh. ma ka palena no Kauluhua. Malaila aku. A. 60° Hi. i 1.95 kh. ma ka palena no Kauluhua. Malaila aku. A. 45 1/2° Hi. i 1.75 kh. a hiki i ka homaka ana, Hc. 1 Oka, 0.37/100 kh. huinaha,

Apana 4, He Mooaina aloko o Kaluaopalena. O homaka ma ke kihi Akau. e hele ana. Hc. 27° Ko. i 1.14 kh. ma ka palena kula o Konohiki. Malaila aku. Hc. 56° Hi. i 2.80 kh. ma ka palena no Kauahi. Malaila aku. Hc. 75° Hi. i 4.40 kh. ma ka palena auwai. Malaila aku. A. 31° Hi. i 1.50 kh. ma ka palena auwai, Malaila aku. A. 69° Ko. i 7.28 kh. ma ka palena no Kumukahi. a hiki i ka homaka ana. 1 Oka 2 25/100 kh. huinaha, Pau loa 4 Oka 5 29/100 kh. huinaha,

A. Bishop.

Mea ana



Ulu Pau Loa — 10.

W. L. Lee

G. M. Robertson — J. H. Smith
Iuaua
J. Kekauakahao

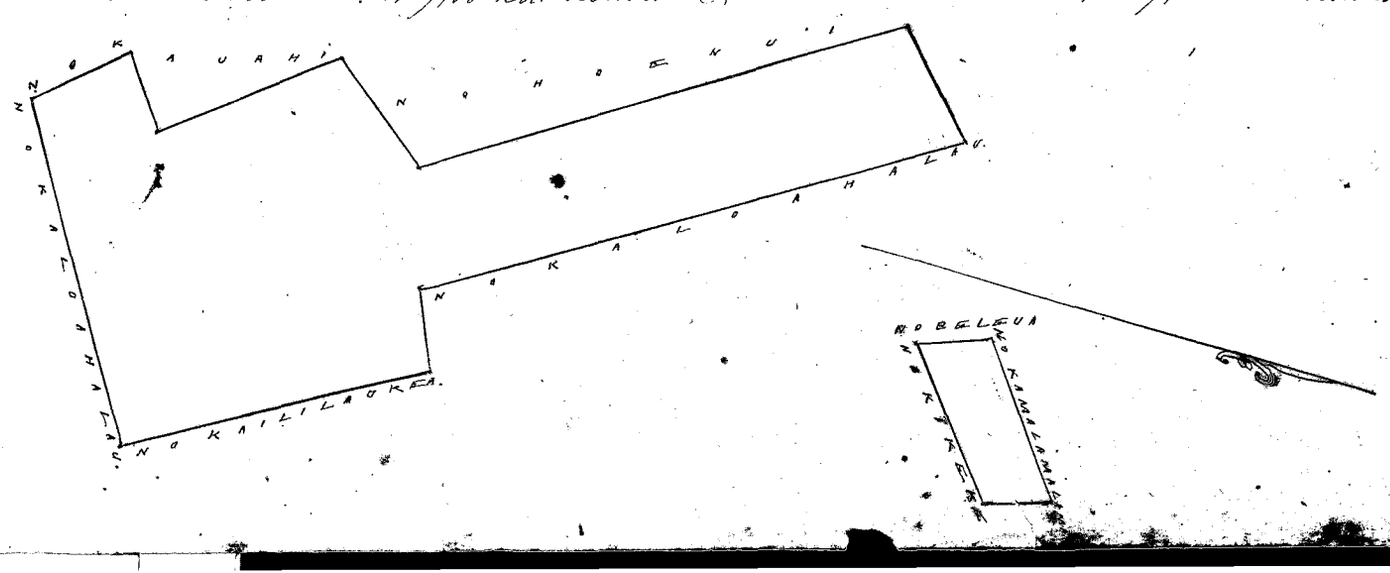
Honolulu Sept 17 1851.

Helu 1200 Halekii. Kaluaopalena. Kalihi Oahu.

Apana 1. He Mooaina aloko o Keauhou, a me Kaluaopalena. Kalihi. Oahu.
O homaka ma ke kihi Akau. e hele ana. Hc. 47° Ko. i 1.35 kh. ma ka palena no Koonui, Malaila aku. Hc. 34° Hi. i 5.37 kh. ma ka palena no Koonui, Malaila aku. Hc. 38° Ko. i 1.37 kh. Malaila aku. Hc. 35° Hi. i 2.12 kh. ma ka palena no Kauahi. Malaila aku. Hc. 54° Ko. i 0.77 kh. ma ka palena no Kauahi. Malaila aku. Hc. 39° Hi. i 1.12 kh. Malaila aku. A. 57° Hi. i 3.74 kh. ma ka palena o Kalawahalau. Malaila aku. A. 30 Ko. i 3.30 kh. ma ka palena o Kaililaukea. Malaila aku. Hc. 65° Ko. i 0.90 kh. Malaila aku. A. 34° Ko. i 6.00 kh. ma ka palena no Kalawahalau. a hiki i ka homaka ana. 1 Oka, 95/100 kh. huinaha,

Apana 2. He Pahale ma Pahia. Kalihi. O homaka ma ke kihi Hikina, e hele ana. Hc. 48° i 1.86 kh. ma ka palena no Kikeke, Malaila aku. A. 19° Ko. i 0.68 kh. ma ka palena no Pelewa, Malaila aku. A. 52° Hi. i 1.84 kh. ma ka palena no Kamalamalama, Malaila aku. Hc. 19° Hi. i 0.70 kh. ma ka palena no Pao. a hiki i ka homaka ana. Hc. 1. 29/100 kh. huinaha, Pau loa 2 Oka, 0.7/100 kh. huinaha, A. Bishop.

Mea ana



Aku Pau loa. #6

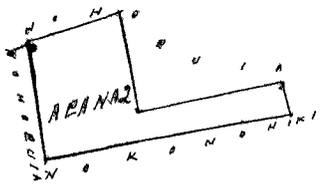
W. L. Lee
G. M. Robertson
Lorrin
S. Kekaulahao
J. H. Smith

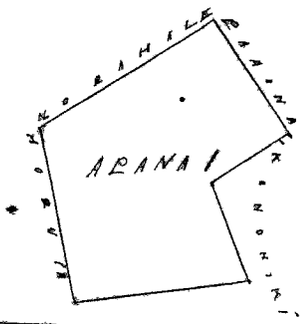
Honolulu Sept 17 1851

Helu 1291 Kane make Komakaula. Kuilima — Kalua ma Kalihi Oahu

Apana 1 Ke Mooana o Paauku, ia o Kaluaopalena Kalihi Oahu
E hoomaka ma ke kihi Kikina, e hele ana Ke 76½° Ko. e 1.75 kh ma ka palena no Kapuia Malaila aku A 33° Ko. e 2.05 kh. ma ka palena o Pahale Malaila aku A 55½° Ko. e 1.34 kh ma ka palena paaina Malaila aku Ke 32½° Ko. e 0.95 kh ma ka palena kuele Malaila aku A 65½° Ko. e 1.05 kh Malaila aku Ke 27° Ko. e 1.90 kh ma ka palena kuele a hiki i ka hoomaka ana Ke 4 53/100 kh kuinaha.

Apana 2 loko o Paauku Kaluaopalena E hoomaka ma ke kihi Kikina, e hele ana Ke 79° Ko. e 1.16 kh ma ka palena no Kapuia Malaila aku A 18½° Ko. e 0.84 kh Malaila aku A 77° Ko. e 1.00 kh ma ka palena no Kapuia, Malaila aku A 66½° Ko. e 0.20 kh ma ka palena no Kapuia Malaila aku Ke 12° Ko. e 2.55 kh ma ka palena no Konohiki, a hiki i ka hoomaka ana Ke 1.78 kh kuinaha. Pau loa 6 39/100 kh kuinaha





A Bishop.
Mea ana

Aku Pau Loa. #5.

W. L. Lee
J. H. Smith
Lorrin
S. Kekaulahao
G. M. Robertson

Honolulu Sept 17 1851

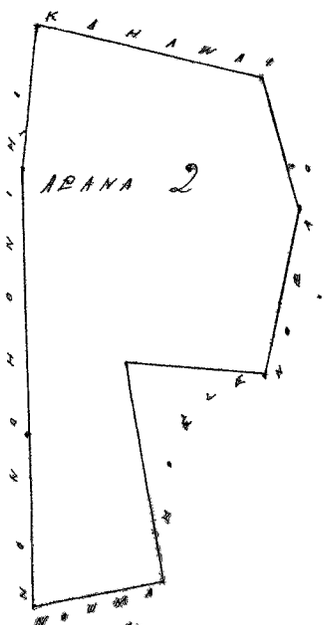
Helu 1397 Kauaka — Mokauea Kalihi Oahu

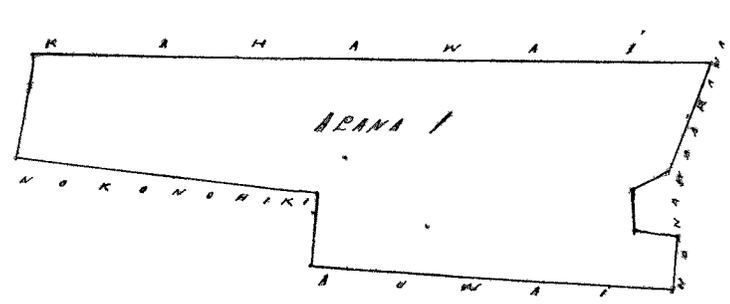
Apana 1 Mooana loko o Ka ia o Mokauea Kalihi Oahu
E hoomaka ma ke kihi Komohana hele ana Ke 62° Ko. e 1.10 kh ma ka palena no Konohiki Malaila aku A 26° Ko. e 3.20 kh ma ka palena no Konohiki. Malaila aku Ke 62° Ko. e 0.74 kh Malaila aku A 23½° e 3.84 kh ma ka auwai Malaila aku A 66° Ko. e 0.60 kh ma ka palena no Nawaakaua Malaila aku Ke 25° Ko. e 0.44 kh Malaila aku A 66° Ko. e 0.37 kh Malaila aku A 9° Ko. e 0.30 kh Malaila aku A 50° Ko. e 1.30 kh ma ka palena no Nawaakaua Malaila aku Ke 22° Ko. e 7.12 kh ma kahawai a hiki i ka hoomaka ana Ke 6 ka 1 ane 25/100 kh kuinaha

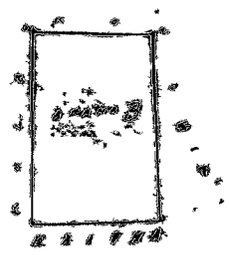
Apana 2 Ke mau loa ane kula loko o Mokauea Kalihi.
E hoomaka ma ke kihi Kikina e hele ana A 79° Ko. e 2.00 kh ma ka palena kuele Malaila aku A 34° Ko. e 1.45 kh Malaila aku A 59° Ko. e 1.85 kh ma ka palena no Pao Malaila aku A 86° Ko. e 1.45 kh Malaila aku Ke 33½° Ko. e 2.37 kh ma kahawai Malaila aku Ke 65½° Ko. e 1.50 kh ma ka palena no Nohonohi Malaila aku Ke 7° Ko. e 4.70 kh Malaila aku A 8° Ki. e 1.40 kh ma ka palena no Ilima a hiki i ka hoomaka ana. 1 Eka 3 7/100 kh kuinaha

Apana 3 Ke kahawahi ma kula o Mokauea Kalihi
E hoomaka ma ke kihi Kema Kikina, e hele ana A e 1.30 kh ma ka palena Malaila aku Komohana 2.00 kh ma kula o Konohiki Malaila aku Ke e 1.30 kh Malaila aku Kikina 2.00 kh ma kula o Konohiki a hiki i ka hoomaka ana K. 2 60/100 kh kuinaha Pau loa 2 Eka 9 7/100 kh kuinaha

A Bishop
Mea ana







484

Ukus Dau Loa $9.

W. L. Lee
G. M. Robertson
J. Kekaulahao
Loane Li
S. N. Smith

Honolulu Sept 17 1851,

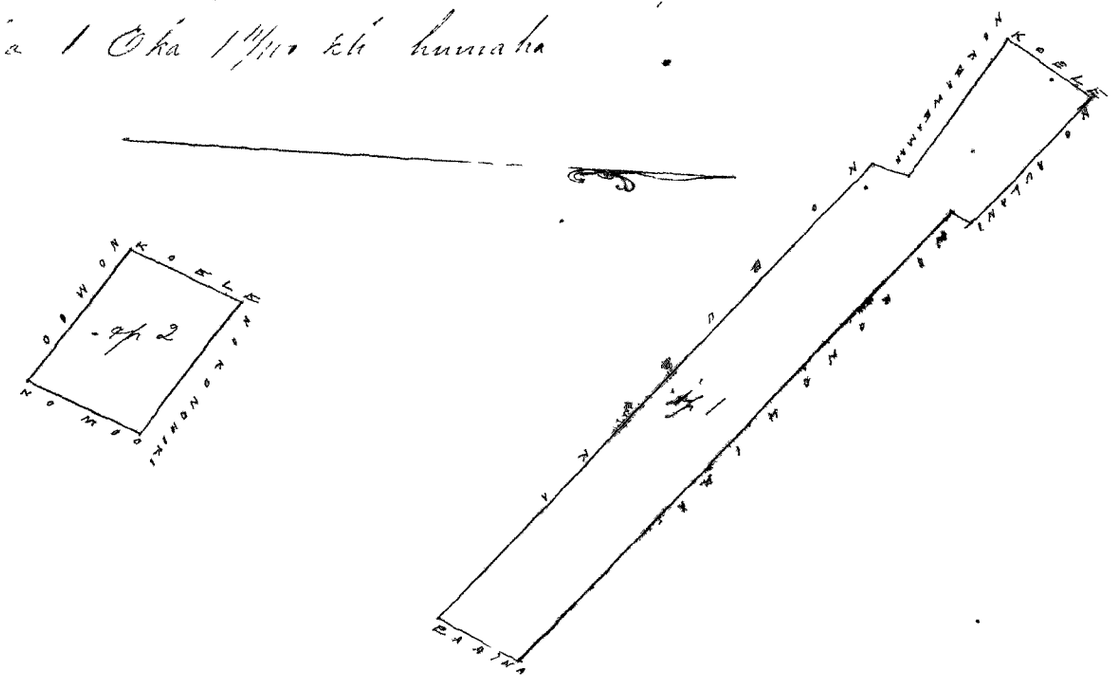
Helu 1196 Kahofuka

Mokauea Kalihi Oahu

Apana 1 Ke kuauna kuloko o Mokauea Kalihi Oahu
Ekuamaka ma ke kihi Komohana, e kela ana 336 Hi 110 kk ma ka palena kuela Kulaia aku Ke 50 Hi 190 kk ma na palena ma Kulaia Malaia aku K 26 Hi 018 kk Malaia aku Ke 50 Hi 690 kk ma ka palena ma Komohiki, Malaia aku Ke 25 Hi 096 kk ma na paaina Malaia aku 4 1/2 Hi 670 kk ma ke pohaku o Kapuka Malaia aku A 2 Hi 040 kk Malaia aku 458 Hi 180 kk ma ka palena o kauwa mahi a uka e ka kuamaka ana, He 869/10 kk kuinaha,

Apana 2 He kuauna kuloko o Mokauea Kalihi Ekuamaka ma ke kihi Komo e kela ana 422 Ki 130 kk ma ka palena ma Kuu Malaia aku A 57 Hi 190 kk Malaia aku Ke 22 Hi 130 kk ma ka palena kuela Malaia aku He 3 Hi 140 kk ma na palena ma uka a uka e ke kuamaka ana i Ke 2 45/100 kk ma mua Kuu ia 1 Oka 1 1/10 kk kuinaha

A Bishop
Mea ang



Ukus Dau Loa $7.

W. L. Lee
G. M. Robertson
J. Kekaulahao
Lorenzo
S. N. Smith

Honolulu Sept 17 1851,

Helu 1545 Kuluomahu

Kekauea Kalihi Oahu

Apana 1 He kuauna kuloko o Kapahuu Mokauea Kalihi Oahu
Ekuamaka ma ke kihi, komohana e kela ana Ke 42 Hi 100 kk ma ka palena i mua o Kuula aku A 5 1/2 Hi 0 74 kk ma ka palena no Kahalehau Malaia aku A 41 Hi 087 kk Malaia aku Ke 62 Hi 085 kk ma ka palena ma Maiki a uka e ka kuamaka ana He 071 kk kuinaha

Apana 2 He kuauna kuloko o Kapahuu Kalihi Ekuamaka ma ke kihi Komo e kela ana A 5 1/2 He 0,75 kk ana ka palena ma Kahalehau Malaia aku A 46 Hi 108 kk ma ka palena no Maiki Malaia aku Ki 5 1/2 Hi 065 kk Malaia aku He 34 Hi 108 kk ma ka palena ma Meaie, a uka e ka kuamaka ana he 077 kk kuinaha, Kuu ia 148/100 kk kuinaha

A Bishop
Mea ang

Ukus Dau Loa $4.00

Honolulu Sept 17 1851,

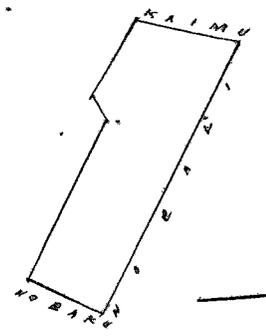
W. L Lee
Lorenzo
J. Kekaulahao
G. M. Robertson
S. N. Smith

Kuleana 2034 B Makaku. ✓ Moikauea Kalihi Oahu.

Ke Moraina Aeko o Moikauea Kalihi, Oahu.

Eia mauka ma ke kihi Kema a hele ana 131 Kk. 080 kh ma ka palena no Paku Mahaila aku 257 Ke 320 k.i. a ka paina no Pai Mahaila aku Ke 20 Ke 110 kh ma ka palena o Kaimu. Mahaila aku Ke 56 Ke 095 kh Mahaila aku 256 Ke 027 kh ma ka palena kele Mahaila aku Ke 46 Ke 190 kh a hiki i ka homaka ana Ea 4 49/100 kh kuinaha.

A Bishop
Moa aina.



Aha Pae Aina 14.

W. L. Lee
G. M. Robertson — J. H. Smith
Iranedi
J. Kekauluhao

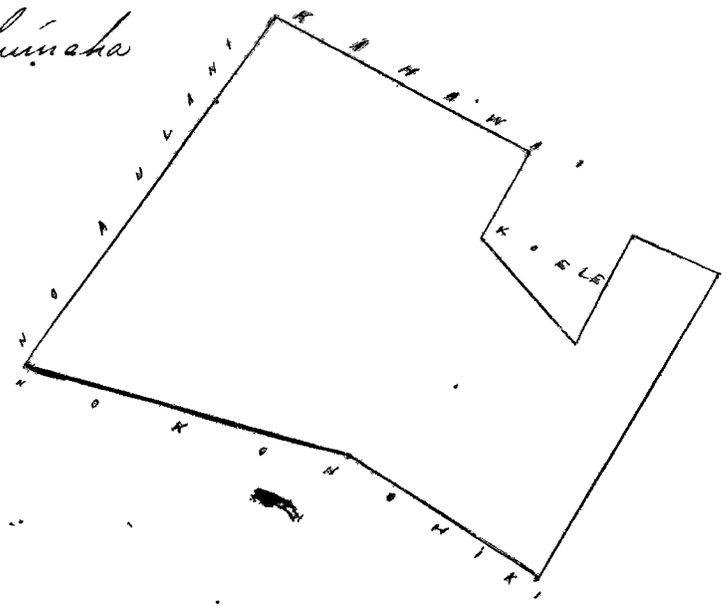
Honolulu Sept 17 1851.

Helu 1254 Apolo. ✓ Moikauea, Kalihi Oahu

Moraina Kuka i o Moikauea Kalihi, Oahu

Ehomaka ma ka kihi Kikina a hele ana Ke. 36 Ke. 239 kh ma ka palena no Konohiki Mahaila aku Ke. 26 Ke 350 kh. Mahaila aku 252 Ke 450 kh ma ka palena no Aulani. Mahaila aku 32 Ke 300 kh ma kahawai Mahaila aku Ke 59 Ke 100 kh ma ka palena kele, Mahaila aku 250 Ki. 150 kh ma ka palena kele. Mahaila aku 258 Ke. 120 kh Mahaila aku. 226 Ki. 100 kh ma kahawai. Mahaila aku Ke 55 Ki 375 kh a hiki i kahi i kuinaha ai 2 Eka, 055/100 kh kuinaha

A Bishop



Aha Pae Aina 18.

W. L Lee
G. M. Robertson — J. H. Smith
Iranedi
J. Kekauluhao

Honolulu Sept 17 1851.

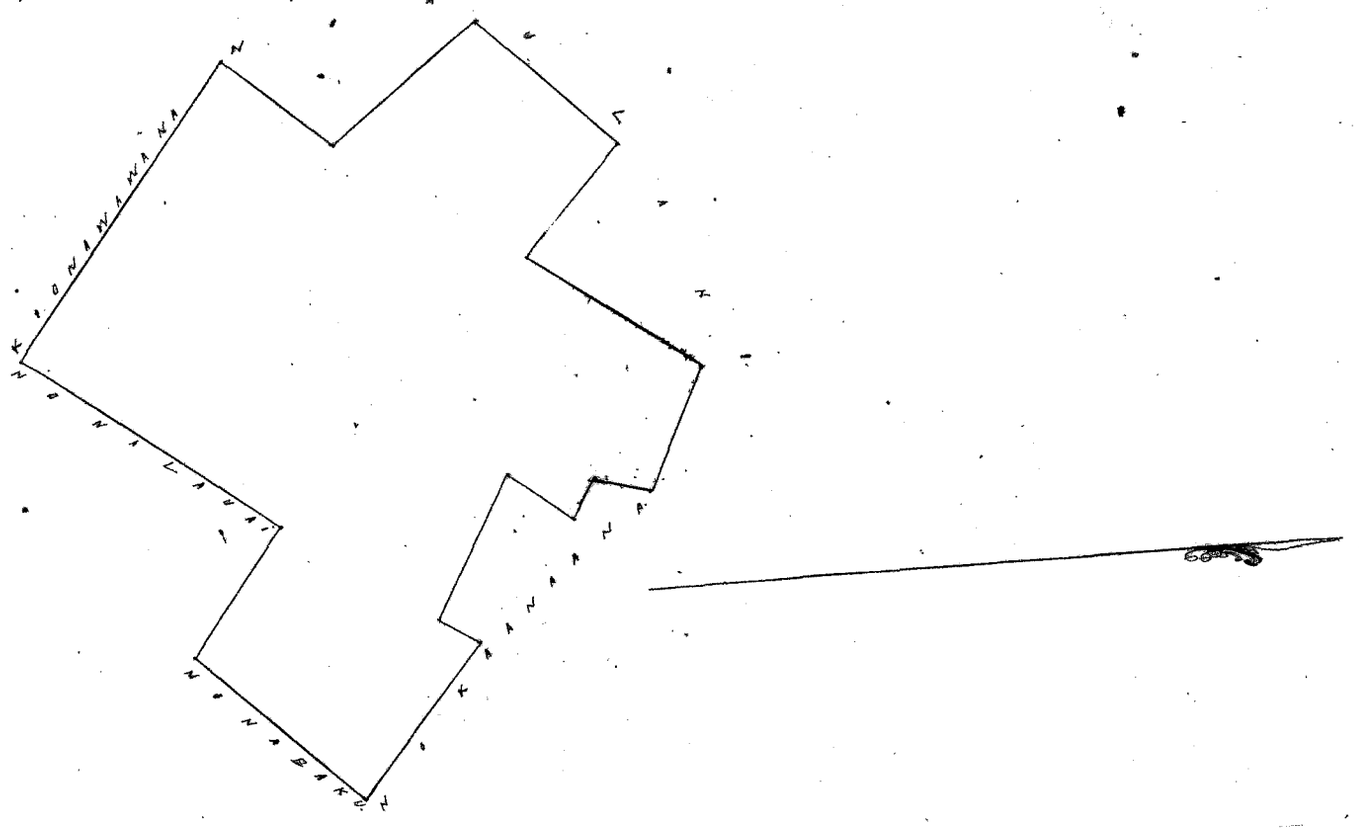
Helu 1692 Kapala ✓ Moikauea Kalihi Oahu

Moraina Kuka ili o Moikauea Kalihi Oahu

Ehomaka ma ke kihi Akau a hele ana Ke 66° Ke 140 kh ma ka palena no Kanaka Mahaila aku Ke 13 Ke 060 kh Mahaila aku Ke 61° Ki 045 kh ma ka palena no Kaanaana. Mahaila aku Ke 37° Ke 080 kh Mahaila aku Ke 60° Ki 170 kh ma ka palena no Kaanaana. Mahaila aku 236° Ki 045 kh Mahaila aku Ke 51° Ki 210 kh ma ka palena no Kaanaana Mahaila aku Ke 43 Ke 235 kh ma ka palena no Napaki Mahaila aku 253 Ke 190 kh Mahaila aku Ke 36° Ke 330 kh ma ka palena no Nalauai. Mahaila aku 253 Ki 380 kh ma ka palena ili o Kanawawana. Mahaila aku 239 Ki. 135 kh ma ka palena no Aulani. Mahaila 237 Ke 200 kh Mahaila aku 245 Ki 200 kh no Aulani. Mahaila aku Ke 48 Ki 150 kh Mahaila aku 223° Ki 215 kh ma ka palena no Aulani. a hiki i ka homaka ana 2 Eka 934/100 kh kuinaha.

A Bishop
Moa aina

486



Oku Pau Loa $ 8.—

W. L. Lee
D. H. Smith
G. Jon. Robertson
Loane Le
J. Kekaulahao

Honolulu Sept 17 1845.

Helu 6,50 Kaunoohua (no W. L. Moehonua) Mokauea. Kalihi. Oahu.

Ke Aina no ka Aina o Mokauea. Kalihi Oahu. Nona Aoao 68 Apana. (oia ka pono.)
Apana 1 Na Loko o Pahonuui, ma Anaoho, ke kai o Mokauea, a me ke kula o Kaiwiula.
E hoomaka ma ke kihi Kikina. o ka Loko o Pahonuui e hele ana A 7° Ko. i 13.08 kh. ma ka palena loko
Apili. Malaila aku Ke 35° Ko. i 3,25 kh. ma kua pa, ka palena kai o Kalauea. Malaila aku Ke 25° Ko.
i 11.90 kh. ma kuapa. Malaila aku Ke 13° Ko. i 4,00 kh. Malaila aku Ke 12 Ki. i 5.33 kh. ma kuapa
Malaila aku. 9 1/4° Ki. i 8.00 kh. ma ka palena o Pahonihi. Malaila aku. Ke 8 1/2 Ki. i 3.27 kh. ma ka palena
kuai o Pahonihi. Malaila aku. A 5° Ki. i 2,375 kh. ma ka palena o Kahuapuku. Malaila aku. Ke 38 Ki.
i 9.50 kh. ma ka palena o Kahuapuku. Malaila aku. Ke 16° Ko. i 13.00 kh. Malaila aku. A 84° Ko. i 10.00 kh.
ma ka palena o Kahuapuku. Malaila aku. A 2° Ko. i 11,30 kh. i Pah. Malaila aku Ke 5 Ko. i 0.62
kh. Malaila aku. Ke 4° Ko. i 1.95 kh. ma ke ~~kuapa~~ o Pahonihi. * Malaila aku. Ke 2° Ko. i 44.50 kh. ma
ka palena kai o Kalauea. a hiki i Kakaulana. Malaila aku. Ke 83 Ki. i 52.50 kh. a hiki i ke kai o
Honolulu. Malaila aku. A 26° Ki. i 35,50 kh. ma ka palena kai o Honolulu. a hiki i ka puu pohaku.
o pili ana me ke kai o Kapalama. Malaila aku. A 5° Ki. i 12.00 kh. ma ka palena kai o Kapalama. Malaila
aku. A 7° Ko. i 13.00 kh. ma ke kuapa o Anaoho. a hiki i kaliakai, Malaila aku. A 26° Ki. i 41,50 kh.
ma ka palena o Kapalama. Malaila aku. A 3° Ki. i 9,70 kh. ma ka palena o Kapalama. a hiki i ke ala
mapuna. Malaila aku. A 34° Ki. i 15.00 kh. a hiki i Pohakalawaia, Malaila aku. A 4 1/2° Ko. i 3.00 kh. ma
ka palena pa o Kawepaoki. Malaila aku. Ke 10° Ko. i 16.50 kh. ma ka palena no Waikoae. Malaila aku.
Ke 12° Ki. i 4,10 kh. ma ka palena o Apili. Malaila aku. Ke 3° Ko. i 2,80 kh. ma ka palena o Mahani. Malaila
aku. A 5 1/2° Ko. i 4,00 kh. ma ka palena o Mahani. Malaila aku. A 65° Ko. i 5.50 kh. Malaila aku. Ke 3 1/2° Ko. i 1.00 kh.
ma ka palena o Alae. Malaila aku. A 64° Ko. i 3,25 kh. ma ka palena o Alae. Malaila aku. Ke 26° Ko. i
4.30 kh. Malaila aku. Ke 3 1/2° Ko. i 21.00 kh. ma ka palena o Apili. Malaila aku Komohana. i 10.00 kh. a
hiki i ka homaka mua. Ke 157 Eka 98/100 kh o ke kula. he 265 Eka 62/100 kh o ke kuleana no ka Loko

Apana 2, Mokauea, he ili aina iloko o Kalihi.

E hoomaka ma ke kihi Kikina. o hele ana A 84° Ko. i 33.30 kh. mai Keawakawano. a ma ka palena o Waolani;
Malaila aku Ke 5 1/2° Ko. i 26,00 kh. ma ka palena o Pohakalawaia. Malaila aku. A 9° Ko. i 9.14 kh. ma ka palena no
Waolani. Malaila aku. Ke 6 1/2° Ko. i 0.23 kh. Malaila aku Ke 3 1/2° Ki. i 3,99 kh. ma ka palena o Kaluapuku.
Malaila aku. Ke 5° Ko. i 6.00 kh. Malaila aku. Ke 37° Ki. i 3.41 kh. ma ka palena o Kaluapuku. Malaila aku.
Ke 15° Ki. i 1.15 kh. Malaila aku Ke 9° Ko. i 2.15 kh. ma ka palena no Kawau. Malaila aku. Ke 65° Ko
i 3,75 kh. Malaila aku. Ke 23° Ko. i 12.60 kh. ma kahawai, ma ka palena no Kawau. Malaila aku. Ke 3°
Ko. i 10,27 kh. ma ka palena kahawai no Kawau. Malaila aku. Ke 40° Ki. i 0.40 kh. Malaila aku.
Ke 37° Ko. i 6.60 kh. ma ka palena kahawai no Kahaha. Malaila aku Ke 2° Ko. i 2,97 kh. ma ka palena
kahawai, no Kahaha. Malaila aku. Ke 20° Ko i 15.2 kh. ma ka palena no Kahaha. Malaila aku.
Ke 26° Ko. i 6.60 kh. ma ka palena no Keoni Miki, ma kahawai. Malaila aku. Ke 34° Ko. i 8,17 kh.
Malaila aku. Ke 5° Ki. i 13.39 kh. ma ka palena no Kahaha. Malaila aku. A 22 1/2° Ki. i 4.66 kh.
ma ka palena o Apiliana. Malaila aku. A 4° Ki. i 4.94 kh. Malaila aku. A 3° Ki. i 7.77 kh.

2529 R P

ma ka palena o Kapalama Malaila aku A 5½° Ki 020 kii Malaila aku A 34½° Ki i 650 kh ma ka palena o Kapalama Malaila aku A 29° Ki i 630 kh Malaila aku A 35½° Ki i 89,5 kh ma ka palena o Kapalama kuku i ka homaka ana Ke 216 Eka

Apana 3 Kuwaiwaia, he ili kuo o Moiliili Ewa Oahu Ohomaka ma ke kihi Ki i uka a ma i 78. Ke i 326 kh ma ka palena o Makaha, Malaila aku 73. Ki i 2,50 kh ma ka palena o Ma Malaila aku Ke 7°. Ki i 81½°. Ki i 361 kh Malaila aku Ki 29° Ki i 381 kh ma ka palena o Malaila aku Ke 1½° Ki i 2,30 kh ma ka palena o Makaha, Malaila aku A 50° Ki i 650 kh ma ka palena o Apu ma kapa Kuliou, Malaila aku Ke 38° Ki i 5,60 kh ma ka palena o Apiki, Malaila aku A 5° Ki i 630 kh ma palena o Kaalae Malaila aku A 80° Ki i 220 kh ma ka palena o Apiki, Malaila aku A 31° Ki i 4,30 kh ma palena o Apiki i kuku i ka homaka ana Ke 21 Eka 8 10/100 kh kuinaha

Apana 4 Kaluaka aku o Mokauea Kaihi. Ohomaka ma ke kihi Kikina ma ka i kele ana 165. Ki i 5 kh ma ka palena o Kalaepua Malaila aku A 42½° Ki i 188 kh Malaila aku A 36° Ki 225 kh i a ka palena o Kalaepua Malaila aku A 56° Ki i 830 kh ma ka palena o Kalaepua Malaila aku 21 i 3 kh ma ka palena o Kaluaopuhia Malaila aku Ke 46° Ki i 290 kh Malaila aku Ke 44° Ki i 170 kh ma ke palena o Kaluaopalena Malaila aku ~~Ke 35~~ Ki i 107 kh ma ka palena o Kaukou Malaila aku 3½ kh ma kahawai a kuku i ka homaka ana 5 Eka 24/100 kh kuinaha.

Apana 5 O Moku aku o Mokauea, Kaihi, Ohomaka ma ke kihi Akau i kele ana Ke i 12, i kh ma ka palena o Waiaula, Malaila aku Ke 31° Ki i 1050 kh ma ka palena o Kalaepua aku A 35° Ki i 135 kh ma ka palena o Kaaupuwa Malaila aku A 39 Ki i 5,90 kh ma ka palena o Kaaupuwa i kuku i ka kuinaha ana 10 Eka 168/100 kh kuinaha,

Apana 6. O Palau a Puawaakukea ma kele o Mokauea Kaihi, Oahu.

Ohomaka ma ke kihi Kuina o Palau ma kahawai i kele ana A 42° Ki i 3 00 kh ma kahawai Ma aku Ke 7° Ki i 35.40 kh ma ka palena o Puawaakukea Malaila aku A 27° Ki i 5 90 kh ma palena i ka Kuinaiku, Malaila aku A 26½° Ki i 2 60 kh ma ka palena o Kaaa Malaila aku Ke 6° Ki i 6.0 ma kahawai Malaila aku Ke 49° Ki i 6 00 kh ma kahawai, Malaila aku Ke 86° Ki i 7 00 kh ma ka Malaila aku Ke 48° Ki i 6,10 kh ma kahawai, Malaila aku Ke 13½ Ki i 2,35 kh ma kahawai, Malaila Ke 6° Ki i 2 24 kh ma kahawai Malaila aku A 6° Ki i 24,50 kh ma ka palena o Kolowalu, Malaila aku E 6° Ki i 14,40 kh ma ke palena o Kuhaiuka Malaila aku Ke 46° Ki i 2650 kh ma ka palena o Kuapehau a kuku i ka kuinaha ana i 16½ Eka o Puawaakukea Ke 33½ Eka ma Palau Ke 110 Eka o na ka ana.

Apana 7 Ke kele aku o Mokauea, Kaihi Ohomaka ma ke kihi Kikina, ma kuina o Puaakea i kele ana Ke 67° Ki i 22 kh ma ka palena o Apiki Malaila aku Ke 84° Ki i 19,50 kh ma ke palena o Apiki Malaila aku Ke 13 Ki i 1 18 kh ma kahawai Malaila aku Ke 72° Ki i 26 30 kh ma palena o Kaluaa Malaila aku A 38° Ki i 22,90 kh ma ka palena o Waiaiku a kuku i ka kuinaha ana Ke 23 Eka 665/100 kh kuinaha,

Apana 8. Oiaua he ili no Mokauea Kaihi Oahu. Ohomaka ma ke kihi Ki i kuku ma. A 58° Ki i 160 kh ma ka palena kahawai, Malaila aku A 55½° Ki i 423 kh ma kahawai Malaila aku Ke 55½° Ki i 5,00 kh ma ka palena kahawai Malaila aku A 65° Ki i 110 kh Malaila Ke 89 Ki i 5 00 kh Malaila aku A 46° Ki i 530 kh ma kahawai, Malaila aku Ke 29° Ki i 3380 kh ka palena o Kalualia o Oiaua, Malaila aku Ke 45° Ki i 860 kh ma ka palena o Kamau aku A 1 3/10 kh i 2 1/2 kh ma ka palena o Kahawai a kuku i ka homaka ana, Ke 58 E

Apana 9 Kekaapalau he kele o Mokauea Kaihi Oahu

Ohomaka ma ke kihi Kikina, i kele ana Ke 60° Ki i 800 kh ma kahawai Malaila aku Ke 3 i 2.67 kh ma kahawai Malaila aku Ke 46° Ki i 290 kh ma kahawai Malaila aku Ke 7° Ki i 1 aku Ke 46° Ki i 308 kh ma kahawai Malaila aku A 76° Ki i 412 kh ma kahawai Malaa i 200 kh Malaila aku 879° Ki 400 kh ma kahawai Malaila aku A 22° Ki i 35,40 kh ma ka palena kaa Malaila aku A 42° Ki i 21,40 kh ma ka palena o Kahauka Malaia aku Ke 31½° Ki i 45 k ka palena o Kuua a kuku i ka homaka ana Ke 95 Eka 367/100 kh kuinaha

Apana 10. Kahauwaiiaa, he kele kuo o Mokauea mauka loa o Kaihi. Oahu

Ohomaka ma ke kihi Kikina Akau ma i ke Kualiiwi, o Kokau i kele ana Ke 30° Ki i 65 k ka palena o kahawai, Malaila aku Ke 28° Ki i 1990 kh ma kahawai, ma ka palena o Waiau Konohiana i 960 kh ma ka palena o Kuua Malaila aku A 3½° Ki i 34,40 kh Malaa i 3790 kh ma ka palena o Kaiauiku, Malaila aku A 83° Ki i 3790 kh ma Kualiiwi, i ka kuku i ka homaka ana Ke 154 Eka Paina Apana o pau 1166 Eka. mi na kihi

KANE BAIKE

ALA AUPUNI

NIAU MAHANA

KULA O KAIWIULA
189 EKA

KULA O KAILI

LOKO O AILI

LOKO BAHONUI

KULA O KAHAUIKI KALUAELUA

Olelohakaka

Oka Apana 1, e Kepelau
ma Kena Awao, ua
hoolale kuwaa ke kai,
a ua waiholoa, a ua
kope kuwaa ma ka
Awao 769 / 188, oia
ka pono

J L Naliuli
P.p.. Ol. 9 Mai

Kena Hema ~
Mai Ok 20, 1883

NA LOKO O ANAHOHO

KAI O MOKAUEA
HE 265 EKA

"Hahoa ke Kai"

KAHAKAUKANA
KULANAHALE

ANA 10 KAULA ILOKO O KA INIHA

KAI O HONOLULU

APANA 2
216 EKA

NO KEONEHU

NO KANAINA

ANA 10 KAULA MAKA INIHA

APANA 3
21 EKA 8 KH

ANA 1/10 INIHA IKE KAULAU

APANA 4
5 1/2 EKA

APANA 5
10 1/10 EKA

ARANA 6
PALAU 33½ EKA

ARANA 11 KAULA IRAINIA

EUAWAAKUKEA, 76½ EKA

ARANA 10
154 EKA

KAHAWAI

WAOLANI

KANAVIKI

KEOKEO

ARA MOKULA ILUNO ARA IKINA

KALALOA

ARANA 8.
OUAUA 58 EKA. 6 K.H.

WAILUA

ARANA 7.
23 EKA. 6 KM.

KAHAWAI

AHANAE.

HUIHUI

ARANA 9.
95 EKA. 8 K.H. HUINAHA.

ANA. 4 KAULA. ILOKO O KAINOA

Olelo hookaka.

Ua hookoia keia kuleana ma kalo iho o ke ano alodio, e hiki no ia ia ke hoolilo ma ke ano alodio ke ukuu oia i ko ke Aupuni hapakolu.

J. Kekaulahao

Honolulu Sept 17. 1851.

Uku Dau Loa — $.30.—

W. L. Lee
G. M. Robertson
J. Kekaulahao
Lot Smith
Loanedi

Helu 1185 Kuana.

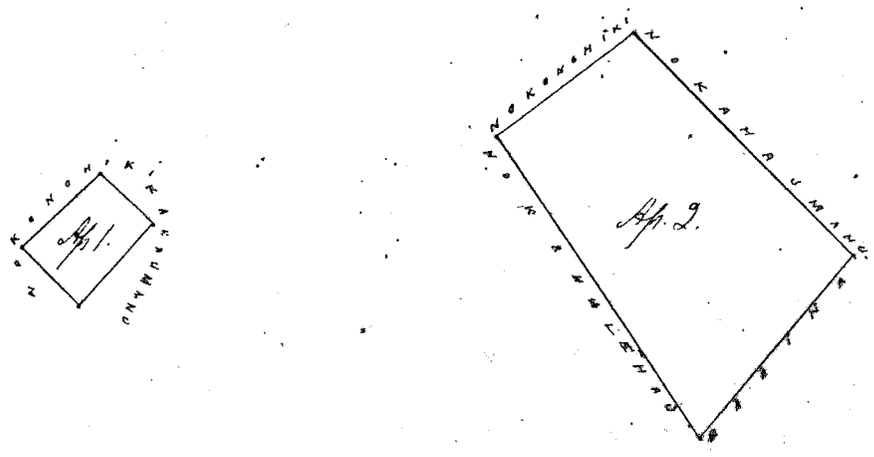
Kapakahi Moanalua Oahu

Apana 1. He mau i Kahua iloko o ka ili o Kapakahi. Moanalua. Oahu.

O kuomoku ma ke kihi Akau. e kuke ana. He 45 Ko. i 0.73 kh. ma ka palena no Kahaumanu, Malaila aku. He 43 i 1.10 kh. ma ka palena no Kuokiki, Malaila aku. A 45 Ki. i 0.75 kh. Malaila aku. A 43 Ko. i 1.12 kh. ma ka palena no Kuokiki. a hiki i kahi kuomoku ai. He 186/100 kh. kuinaha.

Apana 2. 3 Kuleana kuloa i Kahua, ili o Kapakahi. Moanalua. O kuomoku ma ke kihi Komohana. e kuke ana. He. 36 Ki. i 1.80 kh. ma ka palena no Kuokiki, Malaila aku. A 55½ Ki. i 3,81 kh. ma ka palena no Kahaumana Malaila aku. A 51 Ko. i 2,48 kh. ma ka paaina. Malaila aku. He. 55 Ko. i 3.20 kh. ma ka palena no Kahalehau. a hiki i ka kuomoku ana. He 759/100 kh. kuinaha. Kuina 945/100 kh. kuinaha.

A Bishop,
Mea Kuia



Uku Dau Loa — $.5

W. L. Lee
J. Kekaulahao
Loanedi
G. M. Robertson
J. St. Smith

Honolulu Sept 17. 1851.

Helu 1101 Kuleana.

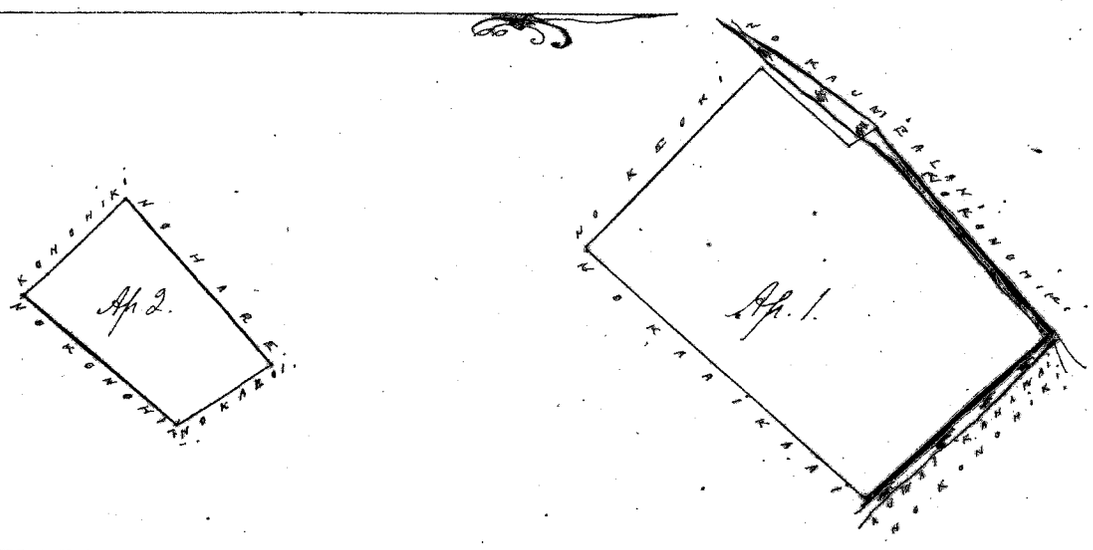
Nauala Kapalama Oahu

Apana 1. He mau kuleana, ili o Nauala. Kapalama. Oahu.

O kuomoku ma ke kihi Akau. e kuke ana. He 40 Ki. i 2.68 kh. ma ka palena mauai. Malaila aku. He 43 Ko. i 3,90 kh. ma ka palena no Kaikaai, Malaila aku. A 46 Ko. i 2.60 kh. ma ka palena no George Holmes. Malaila aku. A 43 Ki. i 1.22 kh. ma ka palena no Kaumealani, Malaila aku. A 29 Ko. i 0.34 kh. Malaila aku. A 46 Ki. i 2.90 kh. ma ka palena no Kuokiki a hiki i ka kuomoku ana. 1 Eka 154/100 kh. kuinaha,

Apana 2. He Kuleanaloko, iloko o Kaiaapuua, Kapalama. Oahu. O kuomoku ma ke kihi Akau. e kuke ana. He. 39 Ki. i 1.16 kh. ma ka palena no Kapoi. Malaila aku. He. 40 Ko. i 2.00 kh. ma ka palena no Kuokiki. Malaila aku. A 24 Ko. i 1.50 kh. Malaila aku. A 45 Ki. i 2.30 kh. ma ka palena aina no Henry Skiffington a hiki i ka kuomoku ana. He 2.81 kh. kuinaha, Pau loa 1 Eka 439/100 kh. kuinaha

A Bishop
Mea aina



Uku Dau Loa — $8.00.

Honolulu Sept 17 1851.

W. L. Lee
J. Kekaulahao
Loanedi
G. M. Robertson
J. St. Smith

42

Helu 1188 Palapalaina Kapalama Oahu

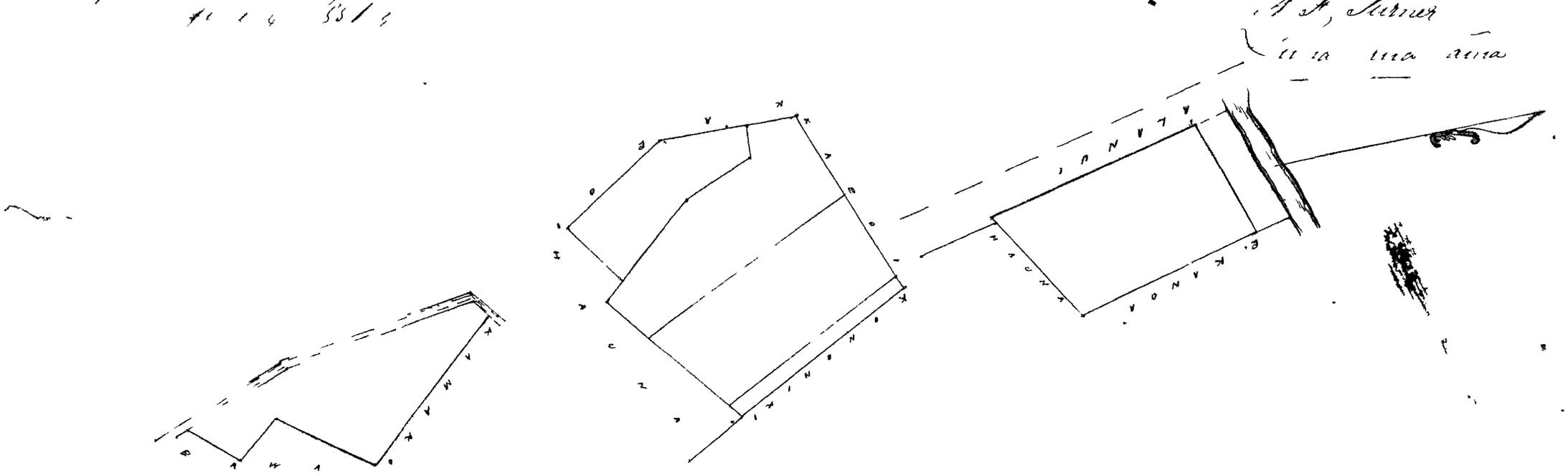
Kuana 1 Iakahi Ohumoku ana ma ke kihi Hema a e holo ana A 13½ Kē 200 pauku
puka ana i ke Alanui Aupuni, A 7 Kē 92 pauku e puka ana i kahawai o Kukuluaeo Kē 14 Kō 180 paukū
e puka ana i kō 2 Kuana Kē 59 Kō 100 pauku e puka ana i kō 3 Kuana a kihi i kahi komakai
½ Eka

Kuana 2 3 Ohumoku ana ma ke kihi Akau kihi ana Kē 69 Kō 170 pauku
e kihi ana i kō Kahua Kē 39 pauku e puka ana i ka Kapa. Kē 32 Kē 96 pauku e puka ana i ka Kapa
A 56° Kē 55 pauku pii ana i ke Kumu Kē Kē 15 pauku e puka ana ma Kuana A 53. Kē 151 pauku.
puka ana i ke kihi, a kihi i komakai 0.336 Eki

Kuana 3 3 Ohumoku ana ma ke kihi Akau e e ana Kē 41 Kō 14 pauku e puka
ana i ka Komakai A 36° Kō 7 pauku e puka ana i ka Kuana, A 37½° Kē 12 pauku e puka ana i ka Kuana
Kē 5 Kō 21 pauku e puka ana i ka Kuana A 23 Kō 15 pauku e puka ana i ka Kuana A 89 Kō 150 pauku
e puka ana i ka Kuana A 93 Kē 15 pauku e puka ana i ka Kuana a kihi i kahi komakai ½ Eka

Kuana 4 55 ½

A A. Turner
ia ua una aina



Helu 1188 Apana

$5.00

W. L. Lee
J. Ioaneli
J. Kekaulahao
G. M. Robertson
S. N. Smith

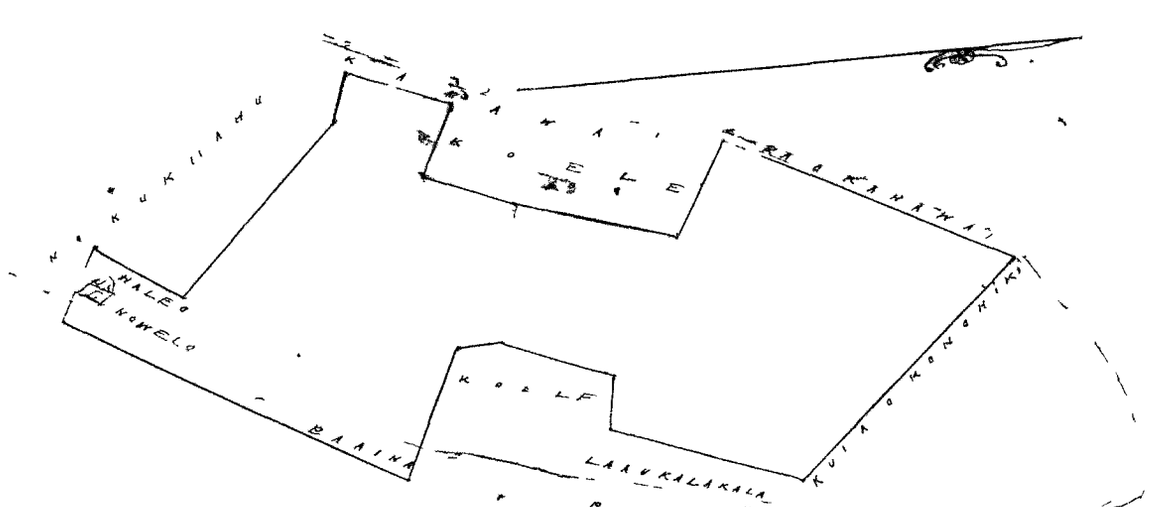
Kuana 1 Ian 1851

Helu 1188 Of Nuuli

Ke Kuana Kihi mua, Kapalama Oahu

Ohumoku ana ma ke kihi Kuana e kihi ana A 61½° Kē e 80 Fk ma ka pohaku o Kukuluaeo, Malula aku
A 32° Kē e 99 ns Alanui aku A 25° Kē e 256 ns ma ka Kuana o Kukuluaeo Malula aku A 75½° Kē
e 256 ns Kuahi aku A 9° Kē e 15 Fk ma kahakai Malula aku Kē A 7 Kē 65 ns ma ke pahena kokoe
Malula aku A 17½° Kē e 180 ns ma ka pahena nooe Malula aku A 59° Kē e 18 Fk Kaiwa aku A 29° Kē
e 33 ns ma ka pa kahakai Malula aku Kē A Kē e 37 ns ma kuela e Kuahi Malula aku Kē 21 Kē
A 5 e 350 Kē e 0.6 Eki Malula aku Kē 2° Kē e 122 ns ma ke pahena
ma Kuana Kē A 7 Kē e 0 ana Malula aku Kē 7° Kē e 151 ns ma ala Alanui a hiki i ka
kihi ka ana Kē 2 Ch e pii ana

Helu 1188 Apana



Vce 672 + 5
96 E March 21. 85
within Cancelled —
The first only given in Awards Book
which differs by including the
1864 Mch.

Helu 1188 Apana

W. L. Lee
J. Kekaulahao
Ioaneli
G. M. Robertson
S. N. Smith

Honolulu October 1 1851

✓(3 15 same deed) +

Helu 1684 ✕ 9368 Kakou — Kuhunuiahu Waianae, Oahu

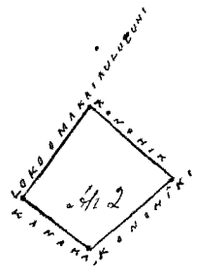
Apana 1. Mauka o Kuhunuiahu — Waianae Oahu

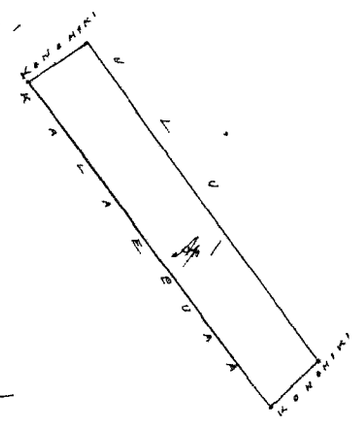
E hoomaka ma ke kihi kahi e kiki ana he 58 K. 4.22 kk ana ka palena o Ulu Malauka aku He 28 Hr. 0.74 kk ana ka palena kuloko iho Anuhiki, Malauka aku 458 K. 4.36 kk ana ka palena o Kalaeopuaa Malauka aku A 46 K. 0.74 kk ana ka palena kuloko o Anuhiki, He 3 12/100 kk kuinaha,

Apana 2. He puuone o Kuhunuiahu Waianae. E hoomaka ma ke kihi Kekuna e kiki ana 332½ K. 1.10 kk ana ka palena kuloko Anuhiki Malauka aku He 48 K. 1.78 kk Malauka aku He 48 K. 1.20 kk ana ka palena loko no Kahunuiahu puuone Malauka aku 2½ K. 0.85 kk ana kukakau a hiki e ka hoomaka ana

He 12/100 kk kuinaha, nui loa 4 33/100 kk kuinaha,

J. Bishop
Mea ana





Ulu Pau Lea

Honolulu October 1 1851.

Witnessed before
W. L. Lee
J. Kekaulahao
Lowrie
G. M. Robertson
J. H. Smith

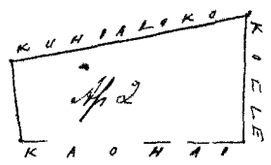
Helu 938 ½ Kahalepuhi. ✓ — Kapuaa Waianae Oahu

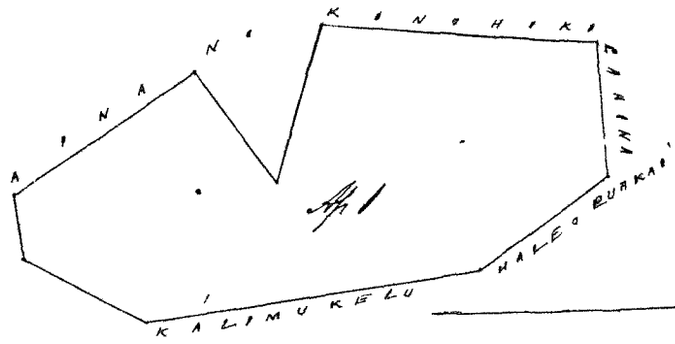
Apana 1. He mooaina kumukahaue ilo o Kapuaa Waianae, Oahu

E hoomaka ana ma ke kihi Akau e kiki ana He. 7° K. 3.00 kk ma ka palena kuloko o Anuhiki, Malauka aku He 7° Hr. 1.80 kk ma ka palena o Malua aku He 56° K. 1.33 kk Malauka aku He 34° Hr. 2.30 kk ma ka palena no Anuiuu Malauka aku A 40° Hr. 0.50 kk ma ka palena no Kahaa Malauka aku A 27½° Hr. 1.40 kk Malauka aku He 18° K. 3.60 kk ma ka palena o Kalimukelu, Malauka aku A 35° Hr. 1.80 kk ma ka palena kahakailoihi o Kuhaa, Malauka aku A 87° K. 1.50 ma ka palena, a kuhi e kiki e hoomaka 1 Chr no 303 kk kuinaha

Apana 2. Apoo ne\'eke, ma ka aoao Kapuaa Waianae, Oahu E hoomaka ma ke kihi Kuahaua, e kiki ana A 65° Hr. 1.26 kk ma ka palena kocle, Malauka aku He 3° Hr. 2.46 kk ma ka palena o Kaohaikuna Malauka aku He 7½ K. 0.32 kk ma ka palena o Kuhialoko aku aku A 16° K. 2.67 kk ma ka palena o Kuhialoko a hiki e ka inoaiaka ana A 2.77 kk kuinaha

J. Bishop
Hoea ana.





Ulu Lau Lau

Honolulu October 1 1851

W. L. Lee
J. Kekaulahao
Lowrie
G. M. Robertson
J. H. Smith

Helu 1013 Ulumaiu Kahele Koolauloa ✓ — Ulumalu Kaikeli Oahu

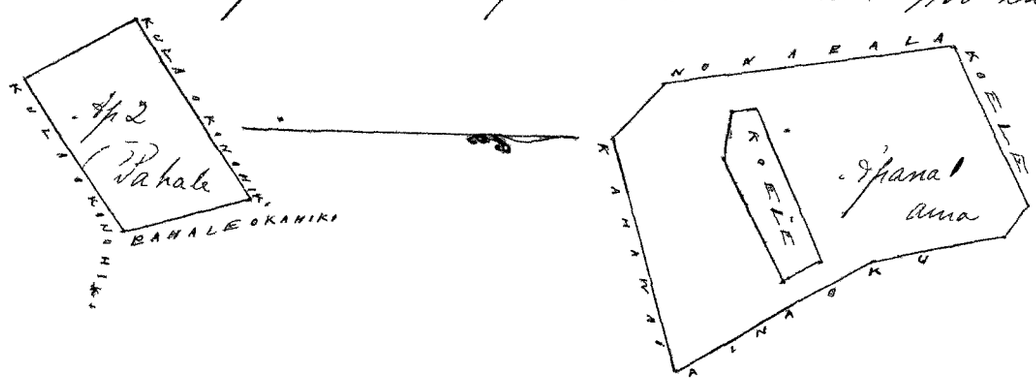
Apana 1. Aina mua Kamaile, ilo o Ulumalu Kaikeli Oahu

E hoomaka ma ke kihi Akau e kiki ana He 3° K. 1.75 kk ma ka palena kocle a ke kihi Malauka aku He 8½° Hr. 3.13 kk ma ka palena mua o Kapela a ke kihi Malauka aku He 9° Hr. 0.86 kk a kahawai Malauka aku ma kaf. kahawai A 7° Hr. 2.01 kk a ke kihi Malauka aku A 32 K. 1.46 kk ma ka palena mua o ke Malauka i keli awaawa He 05° K. 1.80 kk ma ka palena kocle, a ke kihi Malauka aku A 80 K. 0.44 kk ma ka palena kocle a ke kihi Malauka aku A 12 K. 0.28 kk a ke kihi Malauka aku A 65° Hr. 1.85 kk ma ka palena kocle a ke kihi Malauka aku He 22½ Hr. 0.47 kk a ma puu i ke kocle alaila hoi inaaku A 65° Hr. 0.37 kk a i keli A 29 K. 1.00 kk a ke kihi Malauka aku ma ka palena mua o ke Kr. A 1.06 kk a loaa ke kihi Malauka aku

932 Ko. 092 kh a loaa ke kihi, Malala aku 865 Ko. 037 kh a hiki i kahi, hoomaka Malako o kela aina he 882 kh humahakoke

Ipana 2, Ko. Pahale ma Puhala Wailele, Ohuomaka ma ke kihi Akau i kela aina He 5½ Ko. 230 kh alaila He 38 Hi. 135 kh alaila 857 He 194 kh alaila 815 Ko. 131 kh a ua puni ka pahale He 274 kh loko o kela pa Aina ana Ipana elua 1 Oloa 156/100 kh

A Bishop.
Mea Aina



Uku Pau Loa $5.00.

W. L. Lee
J. Kekauluhao
Lorrin Li — I. H. Smith
G. M. Robertson

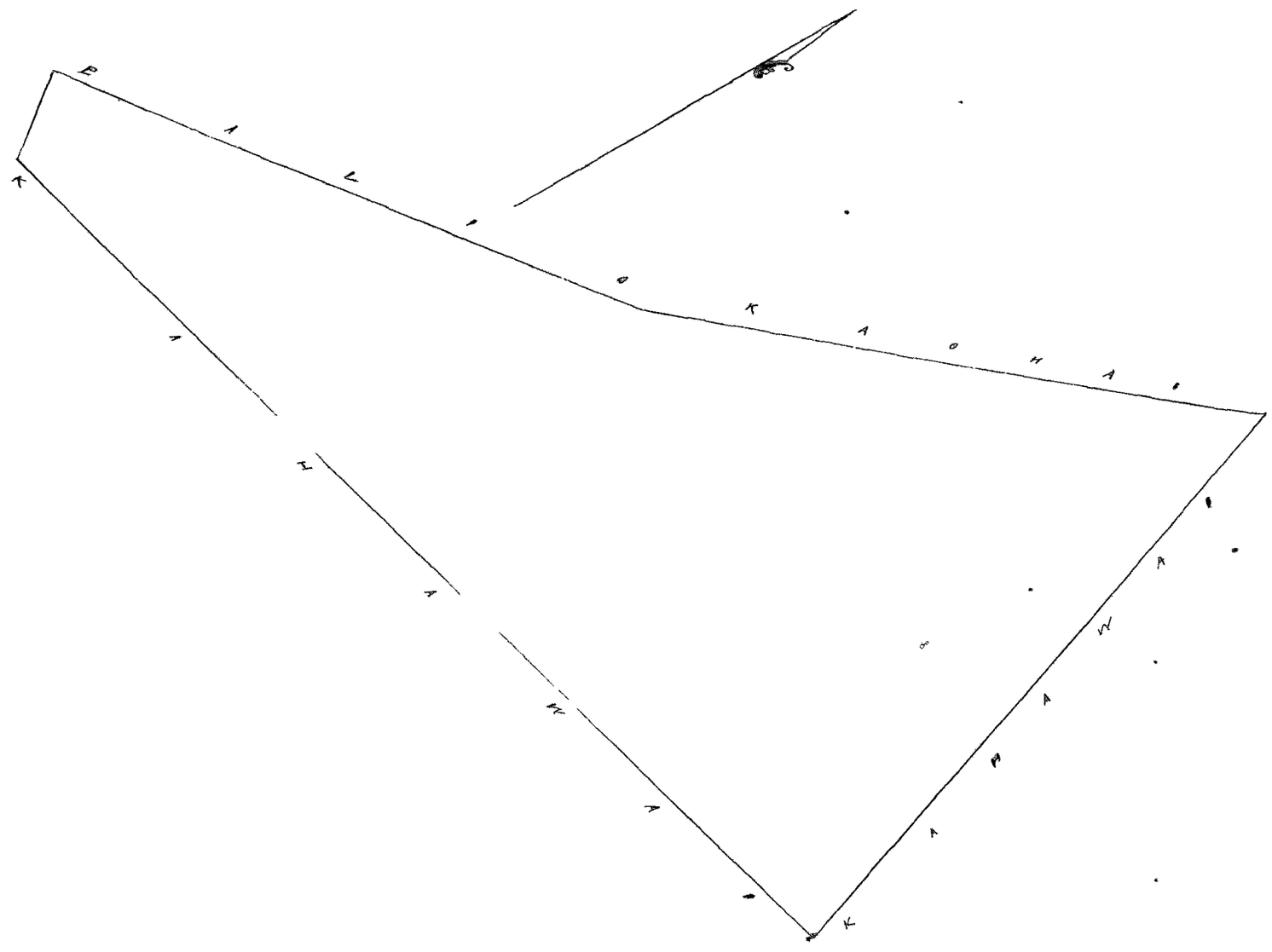
Honolulu October 1 1851.

Helu 8241 K. Kanakanui. Kihau Waipiouka C.

Ka Cipa Kihau Waipiouka Ewa Oahu

Ohuomaka ma ke kihi Akau i kela ma He 46 Ko. 870 kh ma kahawai, Malala aku He 54½° Ko. 370 kh ma kahawai Mauka aku He 72 Ko. 1430 kh ma kahawai Malaia aku 42½° Ko. 115 kh ma kuta o Komiki, Mauka aku 75½° Ko. 85 kh ma ke pali o Kihau Malala aku 33 Ko. 8.12 kh a hiki i kahi i hoomaka ai, he 8 Oha me 162 kh humaha.

A Bishop.
Mea Aina



Uku Pau Loa $8.00

W. L. Lee
J. Kekauluhao
Lorrin Li — I. H. Smith
G. M. Robertson

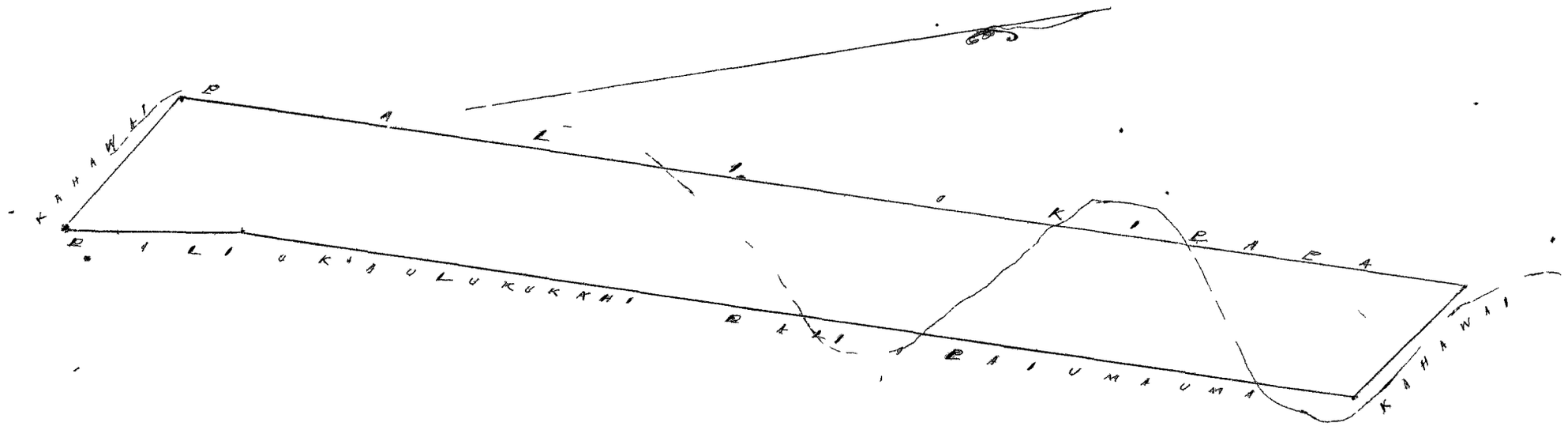
Honolulu October 1 1851.

Helu 8241 i Ewa ✓ Kihapa Waipiouka C.

Ke Cipa, Kihapa Waipiouka Ewa Oahu

Ohuomaka ma ke kihi Hoomaka i kela ma He 41½° Ko. 480 kh ma ke pa kahawai, Malaia aku 78° He. 472 kh ma ke pali o Kaulukukahi Malala aku 71/2° Ko. 30.20 kh ma ke pa li o Kaimanua, Mauka aku 36° Ko. 425 kh ma kahawai, Malaia aku Ko. 35 20 kh ma ke pali o Kihapa, a hiki i kahi i hoomaka ai, He 12¼ na Oha,

A Bishop.
Mea Aina



Ukus Pau Loa 10 ℔

W. L. Lee
G. M. Robertson
J. Kekauluhao
Iramedi J. H. Smith

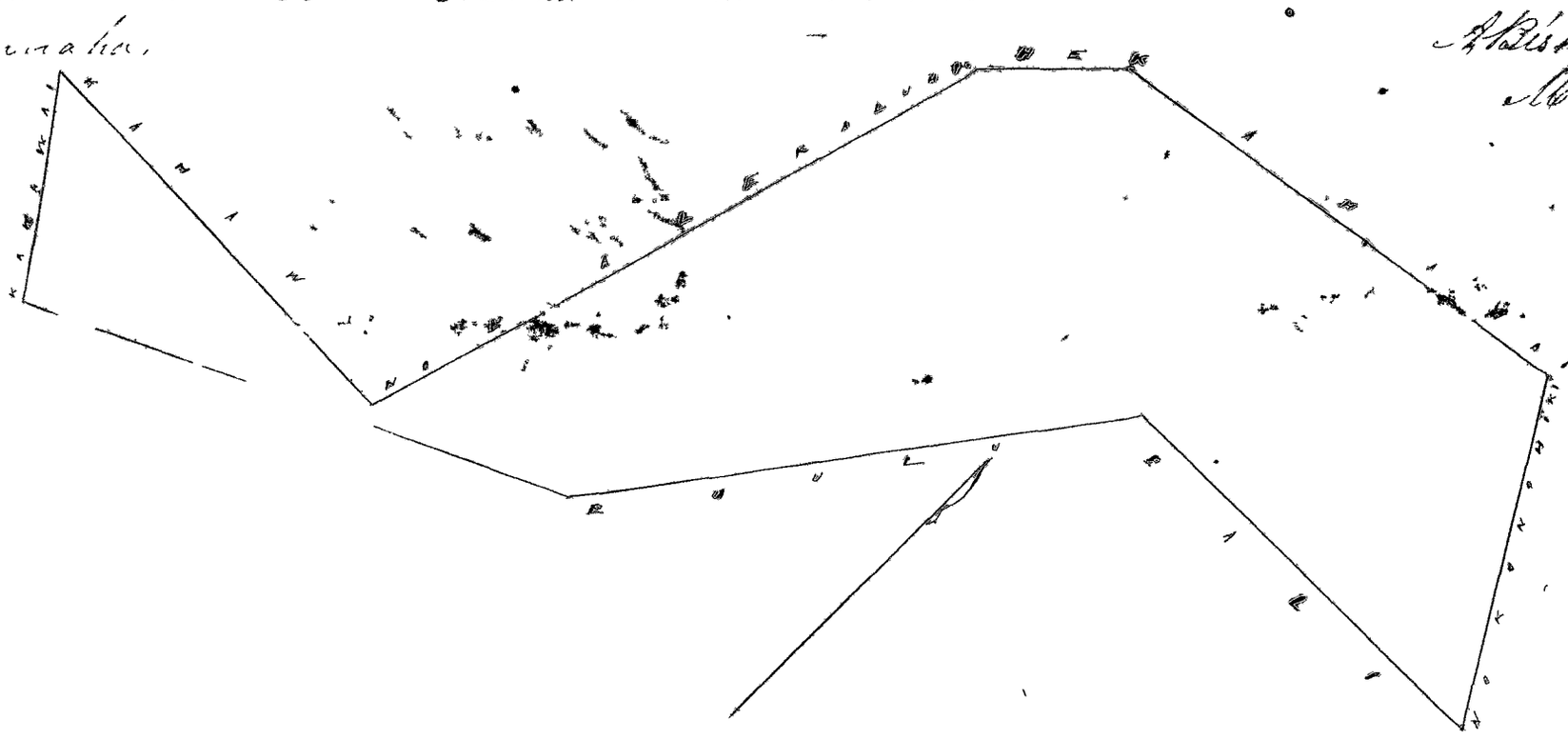
Honolulu October 1 1857.

Eia 8241.2 ka Aina o Kuiloa, ma Kuiloa Waipio Ewa Oahu

E Okupu o Kuiloa, ma Waipio, Ewa, Oahu

Eiwomaka ma ke kihi Komohana, e kela ana He 88 Kk 1020 ma kahawai Malala aku A 16° Hk 1550 kk ma ka palena ma Palekaiko Mauka aku 345 Hk 340 kk ma kahawai Malala aku A 78½° Hk 430 kk Malala aku 952 Hk 726 kk Mauka aku He 31½° Hk 810 kk ma ke Komohiki Malala aku Komohana 10 10 kk ma ka awa o Pahi Malala aku He 3¾° Hk 278 kk Malala aku He 64½° Hk 1290 kk Malala aku A 35° Hk 520 kk ma kahawai; a hiki i kahi i hoomaka He 18 Oka me 27/100 kk huinaha.

A Bishop.
Mea ana.



Ukus Pau Loa 2 ℔

W. L Lee
J Kekauluhao
Iramedi J. H. Smith
G. M. Robertson

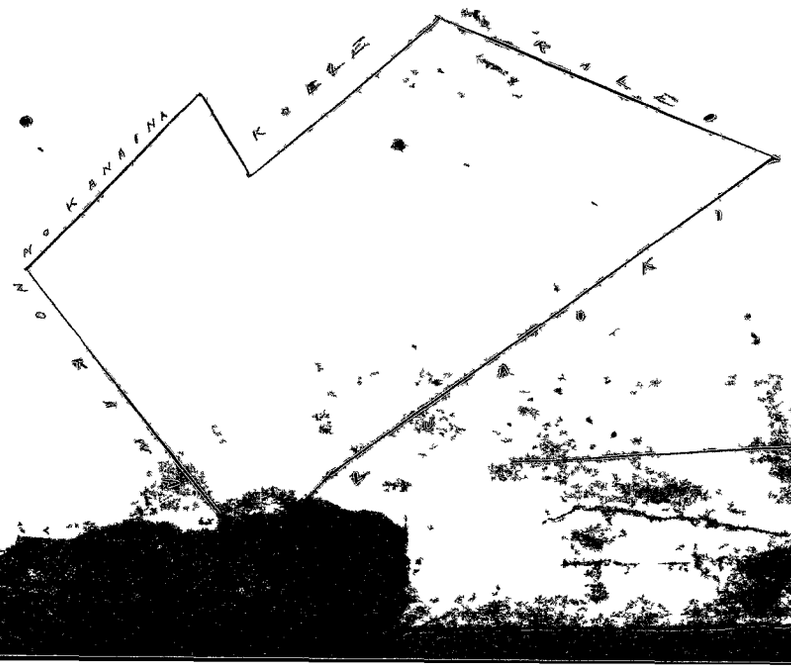
Honolulu October 1 1857

Eia 1201 Mahina ka Aina o Kalihi Kalihi Oahu

E Iwiaum elike o Apili, Kalihi Oahu

Eiwomaka ma ke kihi Komohana e kela ana He 38 Hk 1260 kk ma ka palena mole Mauna aku He 11° 10 Hk 100 kk Mauka aku He 10 Hk 271 kk ma ka palena no Kanaina Malala aku A 55° Hk 400 kk ma ka palena no Kawao Malala aku A 44½° Hk 125 kk ma ka palena no Kuaiki Malala aku A 32½° Hk 575 kk ma ka palena no Kaiki, Malala aku He 33 Hk 400 kk ma ka palena no Kalihi a hiki i ka hoomaka ana He 2 Oka 1575/100 kk huinaha.

A Bishop.
Mea ana



146

Uku Pau Loa $7.00

Honolulu Octoba 1. 1857 f.

W. L. Lee
J. Kekaulahao
Lonae di
G. M. Robertson

J. H. Smith

Helu 8241 Uu. Kalaiku

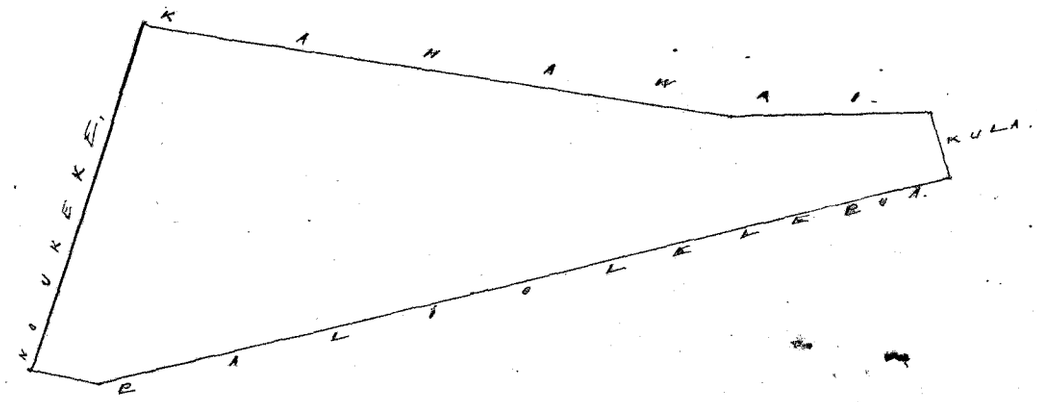
Waiakoaka C. O.

Ke Kapa o Telepua Waiakoaka Ewa. Oahu.

E koomaka ma ke kihi Komohana. o kela ana. He 21½° Ko i 4.60 kh. ma kahawai. Malaila aku. He 22° Ko i 12.90 kh. ma kahawai Malaila aku. He 45½° Ki. i 8.00 kh. ma ka palena, a Uhaka. Malaila aku. He 30° Ki. i 1.30 kh. Malaila aku. He 9° Ki i 19.40 kh. ma kapa kapa kai. Malaila. Komohana i 1.40 kh. a hiki i kahi i koomaka ai. He 13. Eka me 148/100 kh. kuinaha.

A Bishop.

Mea ana.



Uku Pau Loa $ 10.00

Honolulu October 1. 1857.

W. L. Lee
J. Kekaulahao
Lonae di
G. M. Robertson

J. H. Smith

Helu 8241 CC. Pouloa

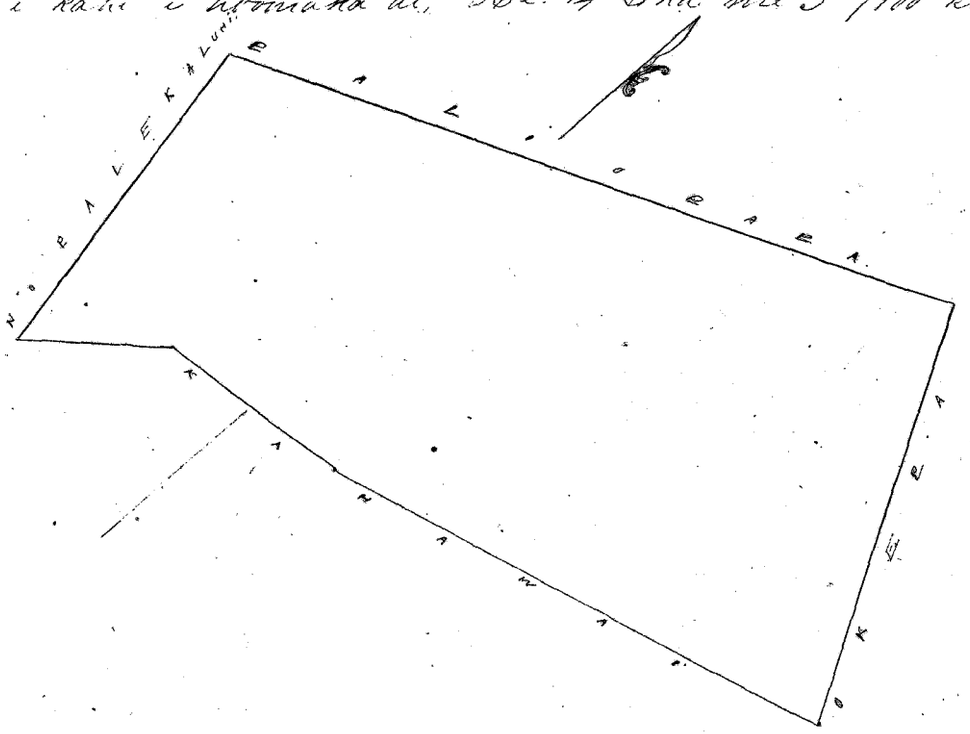
Paka Waiakoaka C. O.

Ke Kapa o Papa, Waiakoaka, Ewa. Oahu.

E koomaka ma ke kihi Komohana. e kela ana. He 4° Ki. i 7.70 kh. ma ka palena ana o Palekaluhi Malaila aku. He 25° Ki. i 3.40 kh. ma kahawai. Malaila aku. He 78½° Ki. i 4.30 kh. Malaila aku. He 69½° Ki. i 12.10 kh. Malaila aku. He 33° Ko i 9.57 kh. ma ka palena o Kapa. Malaila aku. He 60° Ko. i 6.70 kh. a hiki i kahi i koomaka ai. He 14 Eka me 38/100 kh. kuinaha.

A Bishop.

Mea ana



Uku Pau Loa $10.00

W. L. Lee
J. Kekaulahao
Lonae di
G. M. Robertson

J. H. Smith

Honolulu October 1. 1857.

Helu 3089 Kapela

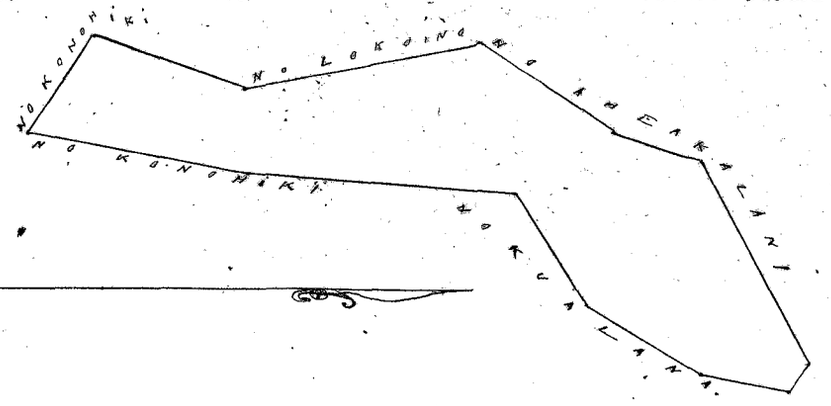
Kahoolawaka Waianae Oahu.

Moraina iloko o Kahoolawaka Waianae, Oahu.

E koomaka ma ke kihi Komohana. e kela ana. He 12 Ki i 2.50 kh. ma ka palena no Lokoino. Malaila aku. He 20° E. i 1.63 kh. ma ke Komohana. Malaila aku. He 55° Ki. i 6.28 kh. Malaila. aku. He 7° Ki. i 2.40 kh. Malaila aku. He 4° Ki i 2.90 kh. Malaila aku. He 52½ Ki i 4.36 kh. ma ka

palena no Kuialana. Malaila aku. A. 31½° Hi. i 1.36 kh. Malaila aku. A. 11½° Hi. i 1.00 kh. Malaila aku. A. 63° Ko. i 0.34 kh. Malaila aku. He. 62° Ko. i 2.70 kh. ma ka palena no Aheakalani. Malaila aku. He 16½° Ko. i 1.00 kh. Malaila aku. He. 32½° Ko. i 2.16 kh. a hiki i ka hoomaka ana. 1 Oka 1.19 kh. kuinaha. S. Bishop.

Mea ana



Uku Pau Loa $5

W. L. Lee
G. M. Robertson
Lawale
J. H. Smith
J. Kekaulahao

Honolulu October 1. 1851.

Helu 3792 C. Pepa 1. ✓ Walapue. Molokai.

Apana 1. Loi no Pepa 1. ili Ohoule. Walapue. Molokai.

O hoomaka ma ke kihi Akau. o kela ma ko Paluhi. a e holo. He. 41¼° Ko. 81½ pauku. ma ko Paluhi. alaila He. 33° Hi. 87 pauku. ma ko Paluhi, alaila He. 49 5/8° Ko. 1 Kaul. 4 pauku. ma ko Konohiki. alaila A. 41½° Ko. 49½ pauku. ma ko Konohiki. alaila He. 54¼° Ko. 76 pauku. ma ko Konohiki. alaila A. 40¼° Ko. 90 pauku. ma ko Konohiki, alaila A. 7° Hi. 1 Kaul. 4 3 pauku. ma ko Konohiki. alaila A. 23° Ko. 63 pauku. ma ko Konohiki. alaila A. 30½° Hi. 37½ pauku. ma ko Konohiki. a hiki i kahi i hoomakai. Ma ia Apana 236 Aruna.

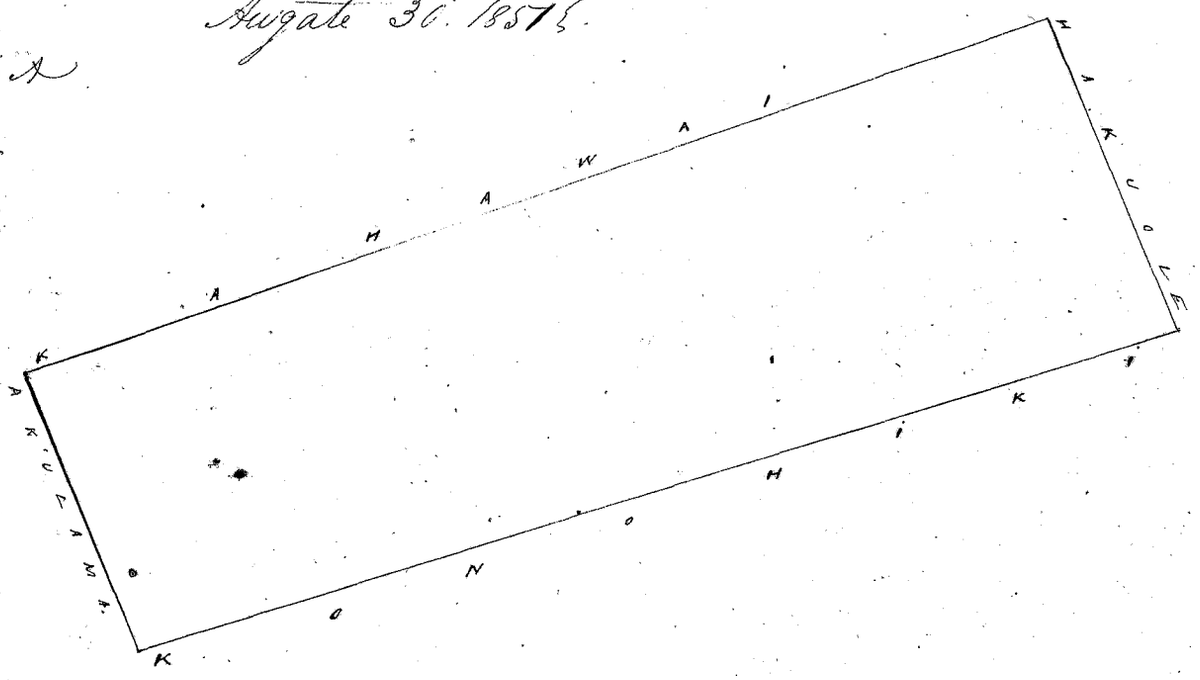
Apana 2. Loi no Pepa ili Ohoule Walapue. Molokai. O hoomaka ma ke kihi Akau. o kela ma ko Paluhi. a e holo. He. 22° Hi. 1 Kaul. 25½ pauku. ma ko Paluhi. alaila He. 7 4/8° Ko. 72 pauku. ma ko Loko. alaila A. 26¾° Ko. 1 Kaul. 12 pauku. ma ko Konohiki. alaila A. 63° Hi. 81 pauku. ma ko Konohiki. a hiki i kahi i hoomakai. Ma ia Apana 109 Aruna. June 6. 1851.

Apana 3. Aina no Pepa Walapue, ili Ohoule. Molokai. O hoomaka ma ke kihi Hema. o kela aoo a e holo. A. 68° Hi. 3 Kaul. 13½ pauku. ma ko Akulaua. alaila A. 17½° Ko. 11 Kaul. 63 pauku. ma ko Konohiki. alaila He. 66¾° Ko. 3 Kaul. 40 pauku. ma ko Kakuole. alaila He. 19¾° Hi. 11 Kaul. 55 pauku. ma ko kahawai, a hiki i kahi i hoomakai; Ma ia Apana 3 Oka 1050 Aruna.

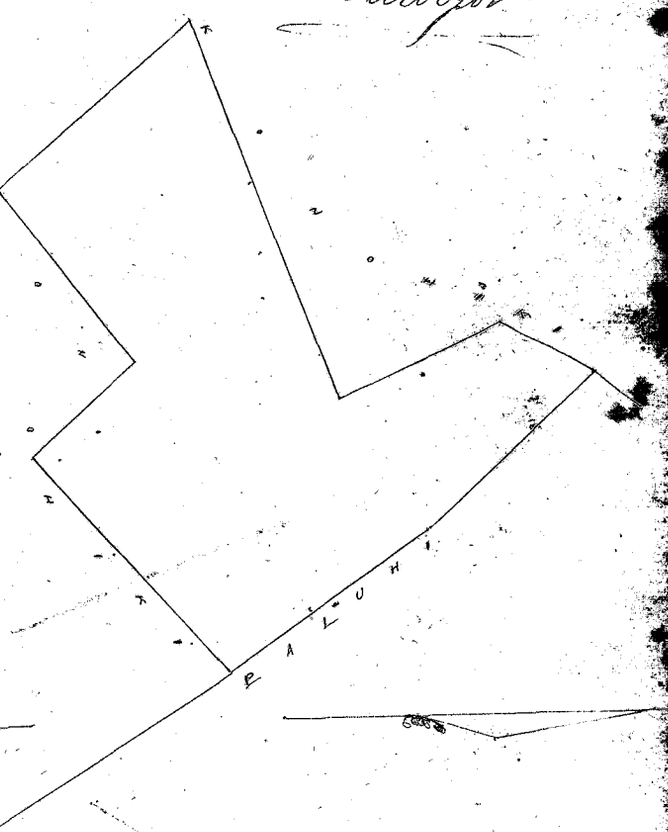
R. W. Meyer.
Surveyor

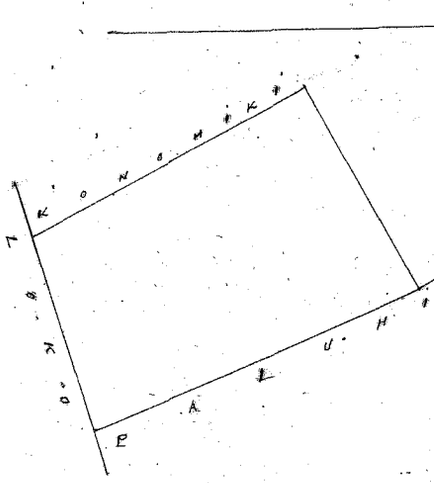
August 30. 1851.

236 A
109
36 1050
1395
1210
4E 185



Aina ½ inihi = 1 Kaul.





Aina ½ inihi = 1 Kaul

Uku Pau Loa $7.00

Honolulu October 1. 1851.

Pepa 1 ✓

Grantee
G. M. Robertson J. Kekaulahao
J. H. Smith

498

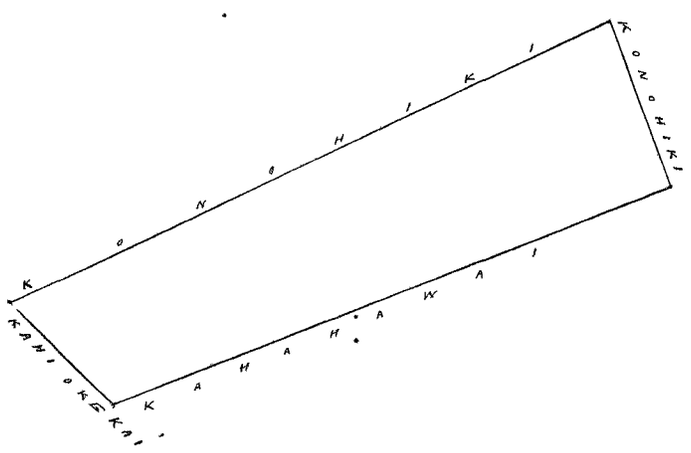
Helu 3792 B. Pahe 2. Ualapue Molokai.

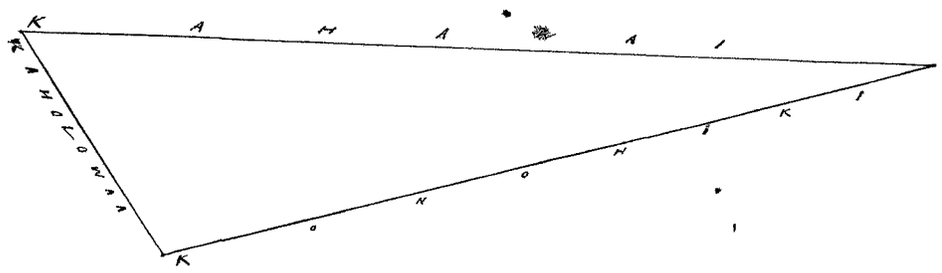
Apana 1 Ama no Pahe 2. Ualapue ili Mookahi Molokai.
E hoomaka ma ke kihi Hikina kena o keia ama a e holo Hema 59¼° Hi 1 Kaul 85 pauku ma ko Komohiki alaila A 3° Hi 6 Kaul 4½ pauku ma ko Kahawai; alaila Hema 13° Hi 5 Kaul 58 pauku ma ko Komohiki a hiki i kahi i hoomakai. Ma ia Apana 590 Anana, Augate 30 1851

Apana 2 Ama no Pahe 2 Kahanawai Molokai; E hoomaka ana ke kihi Komohana kena o keia ma ke kai, pili ana me Komohiki a e holo A 39½° Ko 3 Kaul 52 pauku ma ko Komohiki, alaila A 56° Hema 92 pauku ma ko Komohiki alaila Hema 35½° Hi 3 Kaul 18 pauku ma ko Kahahawai, alaila Hema 30° Ko 76 pauku ma ke kahi o ke kai; Ma ia Apana 331 7/10 Anana July 8 1851

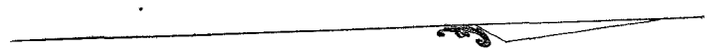
Apana 3 Loi no Pahe 2 ili Mookahi Ualapue Molokai,
E hoomaka ma ke kihi Komohana Akau o keia ma ko Komohiki pili ana me Koenakia a e holo Hema 12¾° Hema 83 pauku ma ko Koenakia, alaila Hema 29½° Hi 39 pauku ma ko Komohiki, alaila Hema 4[illegible]° Hi 66½ pauku ma ko Koenakia, alaila Hema 24° Hi 76½ pauku ma ko Koenakia, alaila Hema 56° [illegible] 69 pauku ma ko Loko alaila Hema 86° Hi 25 pauku ma ko Loko alaila A 1° Ko 66 pauku ma ko Ehu alaila A 19° Ko 1 Kaul 84 pauku ma ko Ehu alaila A 3½° Hi 58 pauku ma ko Komohiki, alaila A 13° Ko 68 pauku ma ko Komohiki alaila Hema 35½° Ko 29 pauku ma ko Kuamoo, alaila Hema 13° Hi 67½ pauku ma ko Komohiki, alaila Hema 81¼° Ko 1 Kaul 40 pauku ma ko Komohiki, a hiki i kahi i hoomakai. Ma ia Apana 414½ Anana. June 6 1851

R. W. Meyer
Surveyor.

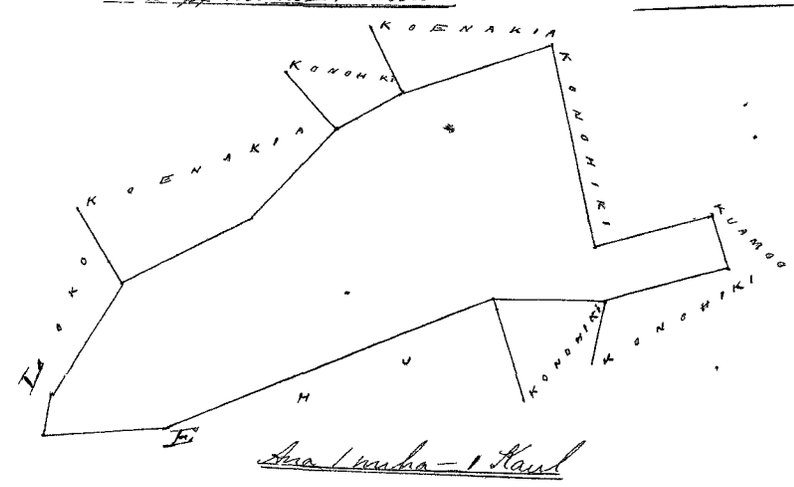




Ama 3/4 muha = 1 Kaul



Ama 1 muha = 1 Kaul



Ama 1 muha = 1 Kaul

590
331. 70
414 50
1336. 20
1240
1[illegible]96

Ukn Pau Loi 67

W L. Lee

Honolulu October 1 1851

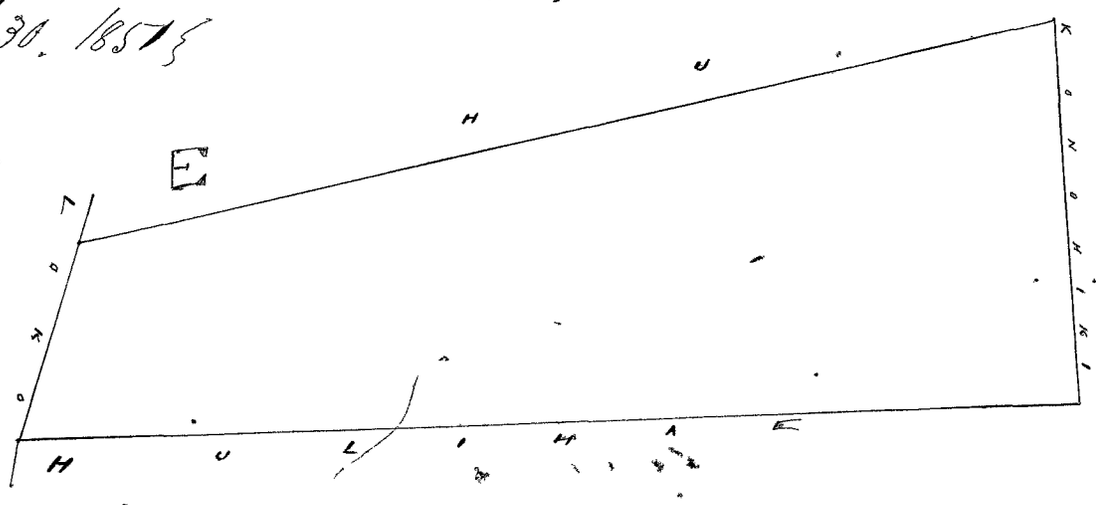
Iaaredi J. H. Smith
G. M. Robertson J. Kekauluhao

Helu 3793 C. Pahe 3. + 63477 Kamaainna Ualapue Molokai,

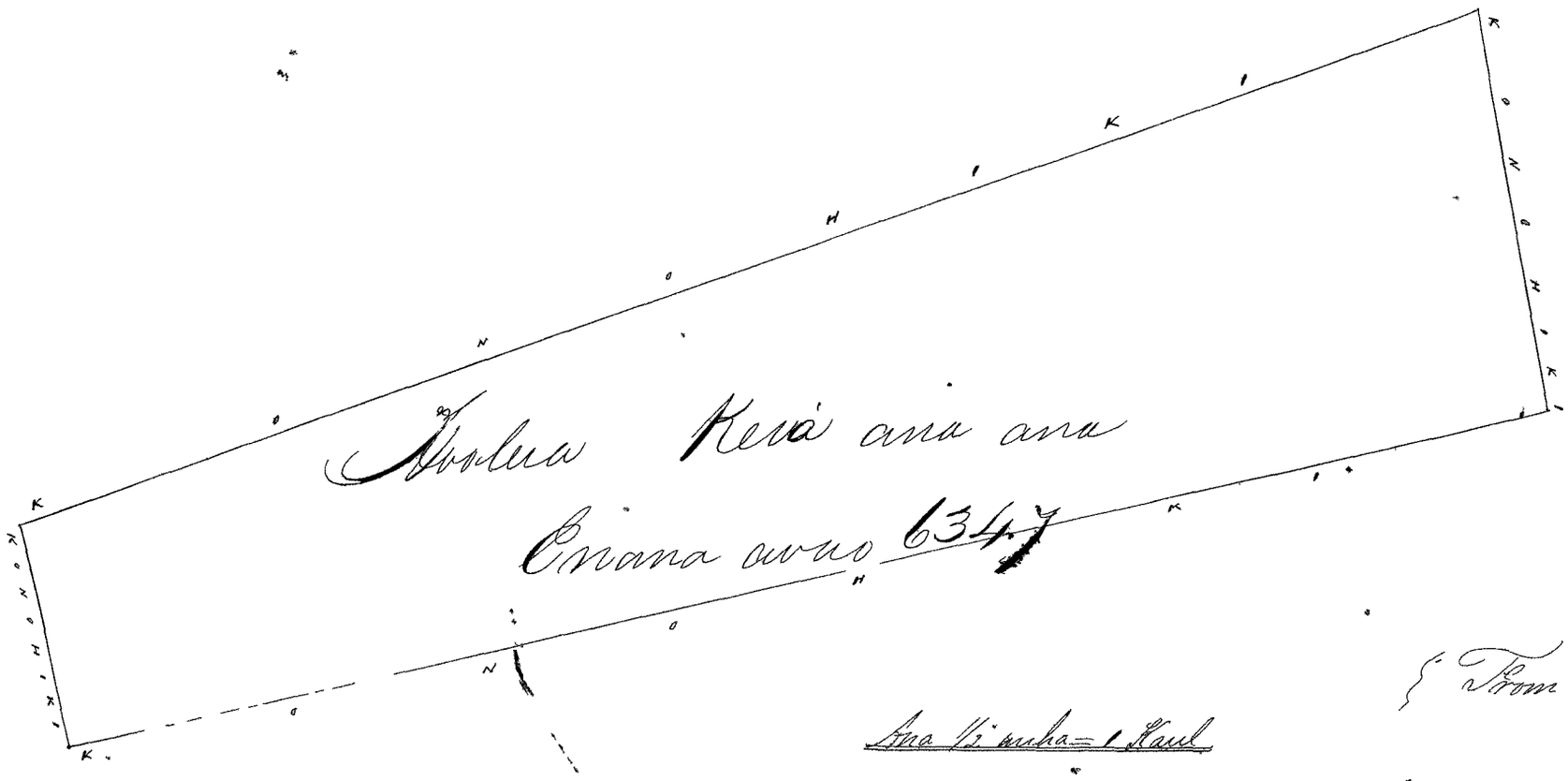
Loi no Pahe 3 ili Kamaainna Ualapue Molokai,
2. E hoomaka ma ke kihi Hikina Akau o keia ma ko Komohiki, pili ana me Kulihae, a e holo Hema 2° Hi 3 Kaul 74 pauku ma ko Kulihae, alaila A 7° Ko 72 pauku ma ko Loko alaila A 12¾° Ko 3 Kaul 5½ pauku ma ko Ehu alaila A 8° Ko 1 Kaul 28 pauku ma ko Komohiki, a hiki i kahi i hoomakai Ma ia Apana 439½ Anana June 6 1851

3. Ama no Pahe 3 Ualapue ili Kamaainna Molokai, E hoomaka ma ke kihi Hikina Kema maanei o keia ama a e holo A 31½° Ko 17 Kaul 25 pauku ma ko Komohiki alaila Hema 62° Ko 4 Kaul 40 pauku ma ko Komohiki, alaila Hema 38° Hi 17 Kaul 63 pauku ma ko Komohiki alaila A 58¼° Hi 2 Kaul 59 pauku ma ko Komohiki; a hiki i kahi i hoomakai. Ma ia Apana 6/4 Eka
Augate 30. 1851

H. W. Meyer.
Surveyor.



Ama 1/2 muha = 1 Kaul



{ From see page 278 }

Ukuu Pau Loa

Honolulu October 1 1851

Iraneii G. M. Robertson — H. Smith

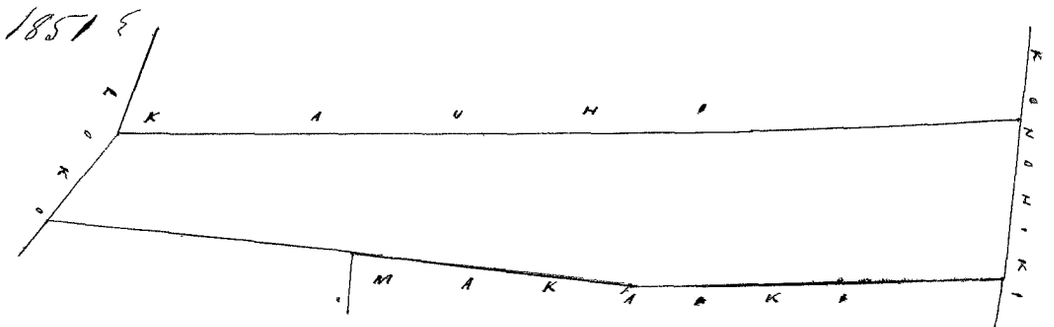
Helu 2837 Pahe IV. 759 P. & (2867 redmet) Kumumanu. Walapue. Molokai.

Aina no Pahe 4 Walapue ke Kumumanu Molokai

E hoomaka ma ke kihi Komohana Akau aokea ma ke Konohiki pili ana me Kauhi a e holo Hc 2° Hc 1 Kaul 43 pauku ma ke Konohiki, alaila Hc 4° Ho 3 Kaul 37 pauku ma ke Kauhi, alaila Hc 49½° Hc 60½ pauku ma ke Loko alaila A 63/4° Hc 3 Kaul 12 pauku ma ke Makauka, alaila A 3/4° Ho 2 Kaul ma ke Makauka alaila A 84° Ho 85 pauku ma ke Konohiki, a hiki i kahi i hoomakaia, Moa ua Apana 454½ Anana
Ele Page 286 V 7 for 7/100 Eka = 82 7/10 anana on the above belonging to Konohiki
June 6 1851

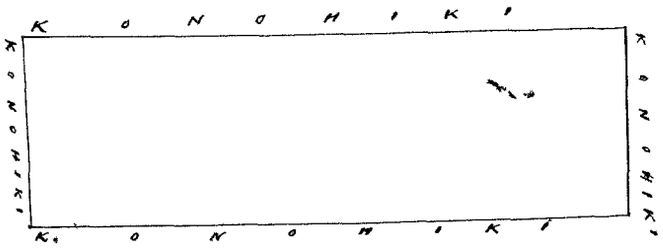
Aina no Pahe 4 Walapue ke Kumumanu Molokai — E hoomaka ma ke kihi Hikina Hema o kela aupu a e holo Hc 43½° Ho 2 Kaul ma ke Konohiki alaila A 46½° Ho 6 Kaul 41 ma ke Konohiki. alaila A 43½° Hc 2 Kaul oo ma ke Konohiki alaila Hc 46½° Hc 6 Kaul 41 ma ke Konohiki a hiki i kahi i hoomakaia Moa ua Apana 1 Eka 341
Anana Augate 30 1851

R W Meyer
Surveyor



Ana 1 miha = 1 Kaul

D
454 50
841
78 759 P.
85 286 V 7
958



Ana ½ miha = 1 Kaul

See Page 759 for another Apana

Ukuu Pau Loa

W. L. Lee
Iraneii
G. M. Robertson

H. Smith
I Kekaulahiao

Honolulu Octobei — 1 1851

Helu 7776 Kumumea — Omuu Kalaupapa Molokai

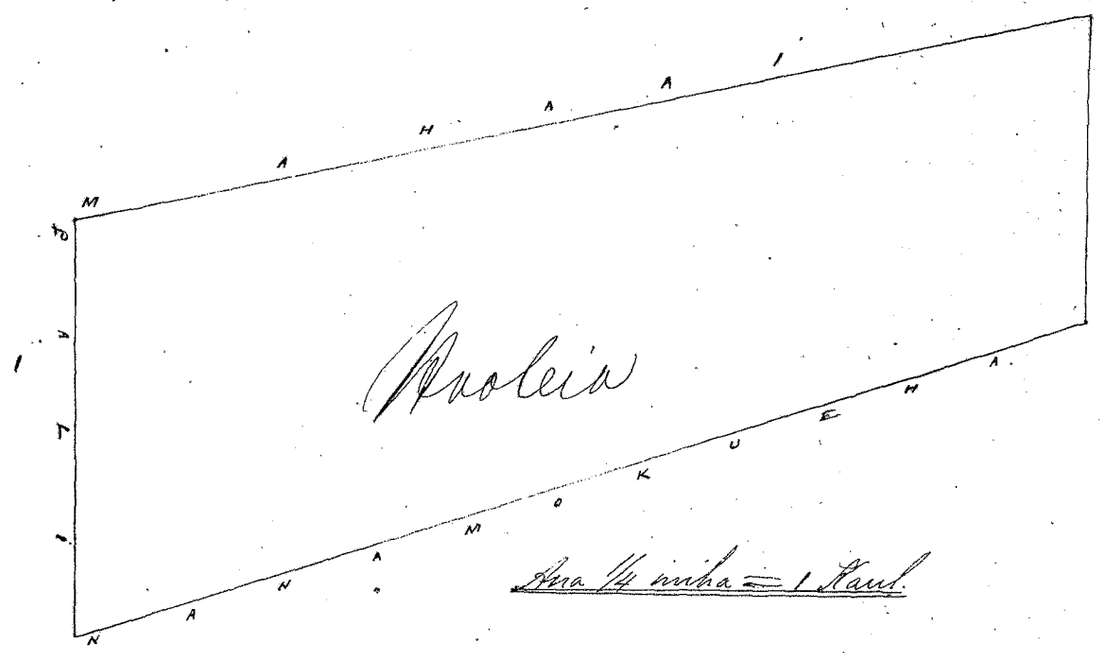
Aina no Kumumea Omuu ke Kalaupapa Molokai

Apana 1 E hoomaka ma ke kihi Komohana Akau o kela aina a e holo A 71/4° Hc 2 Kaul 2½ pauku ma ke Konohiki, alaila Hc 5° Hc 1 Kaul 42 pauku ma ke Konohiki alaila Hc 82¾° Ho 2 Kaul 19½ pauku ma ke Konohiki, alaila A 93/4° Ho 1 Kaul 87 pauku ma ke kai a hiki i kahi i hoomakaia Moa ua Apana 36½ Anana

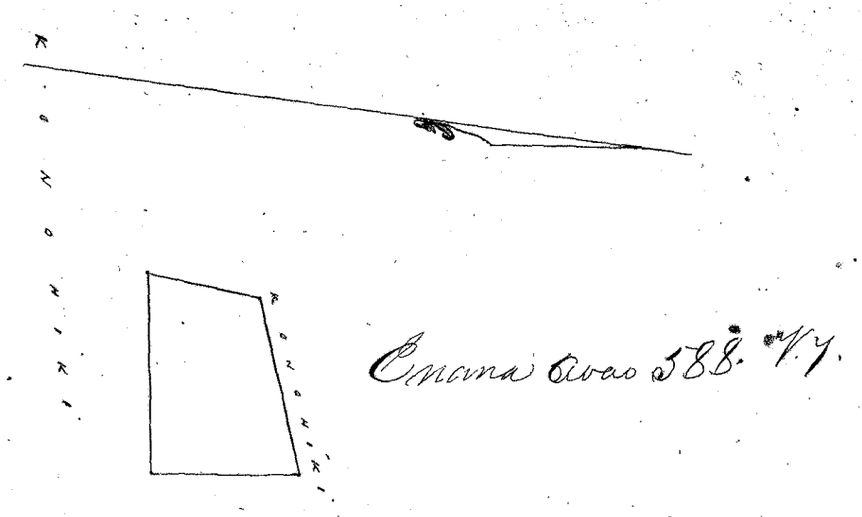
Apana 2 Kula E hoomaka ma ke kihi Akau o kela aina a e holo Hc 23½° Hc 23 Kaul 50 pauku ma ke Nanamokuna, alaila Hc 83½° Ho 9 Kaul 20 pauku ma ka Pali alaila A 17½° Ho 23 Kaul ma ke Mihaa alaila A 85½° Hc 6 Kaul 72½ pauku ma ke Konohiki, a hiki i kahi i hoomakaia Moa ua Apana 17 Eka 992 Fathom
Sept 27 1851

R W. Meyer
Surveyor

510.



Ana 1/4 miha = 1 Kaul.



Ana 1/2 miha = 1 Kaul

Emana ava 588. 4/4.

Olku Pau Loa $7.00.

Honolulu October 1 1851.

Iroaredi
G. M. Robertson
D. N. Smith
J. Kekaulahao

Helu 10.830 Puka + 586 7/8 kalanipapa Ona Kalaupapa Molokai

Ana no Puka Ona ia Kalaupapa Molokai.

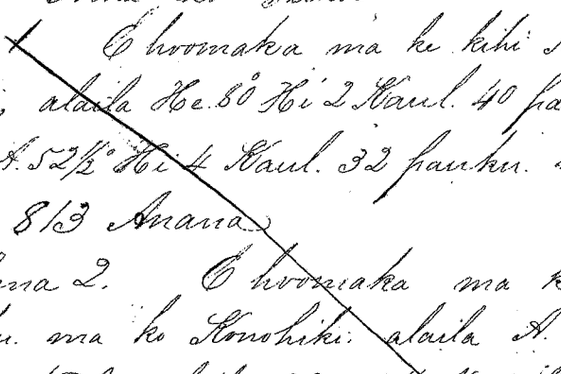
Apana 1. Ehoomaka ma ke kihi Komohana Akau. o keia a e holo He. 2° Hi. 13 Kaul. 70 pauku. ma ko Hanaau, alaila He. 80 Hi 2 Kaul. 40 pauku. ma ko Pali, alaila A. 3/4° Hi 11 Kaul. 50 pauku. ma ko Makaiki. alaila A. 52 1/2° Hi 4 Kaul. 32 pauku. ma ko Komohiki. a hiki i kahi i hoomakai, Moa ia Apana 3 Oka 813 Anana.

Apana 2. Ehoomaka ma ke kihi Komohana Akau. o keia aina. a e holo He. 15 3/4° Hi 22 Kaul. 19 pauku. ma ko Komohiki. alaila A. 63° Hi. 1 Kaul. 90 pauku. ma ka Pali. alaila A. 17° Ko 22 Kaul. 25 pauku. ma ko Kaupe, alaila He 8 1/2 Ko. 1 Kaul. 34 pauku. ma ko Komohiki. a hiki i kahi i hoomakai, Moa ia Apana 3 Oka 762 Anana.

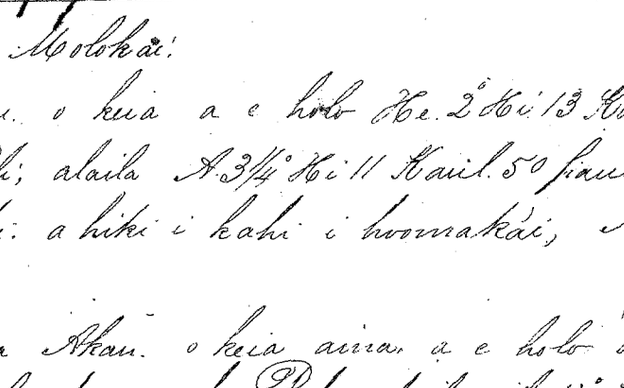
Apana 3, Ehoomaka ma ke kihi Hikina Akau. o keia aina a e holo. He 5 1/4° Hi. 1 Kaul. 25 pauku. ma ko Komohiki. alaila He 85 3/4° Ko 2 Kaul. ma ko Kupu. alaila 85 1/4 Ko. 1 Kaul. 25 pauku ma ko Komohiki. alaila A 85 1/4° Hi. 2 Kaul. ma ko Keoki, a hiki i kahi i hoomakai, Moa ia Apana 1/4. Oka

Sept 27 1851.

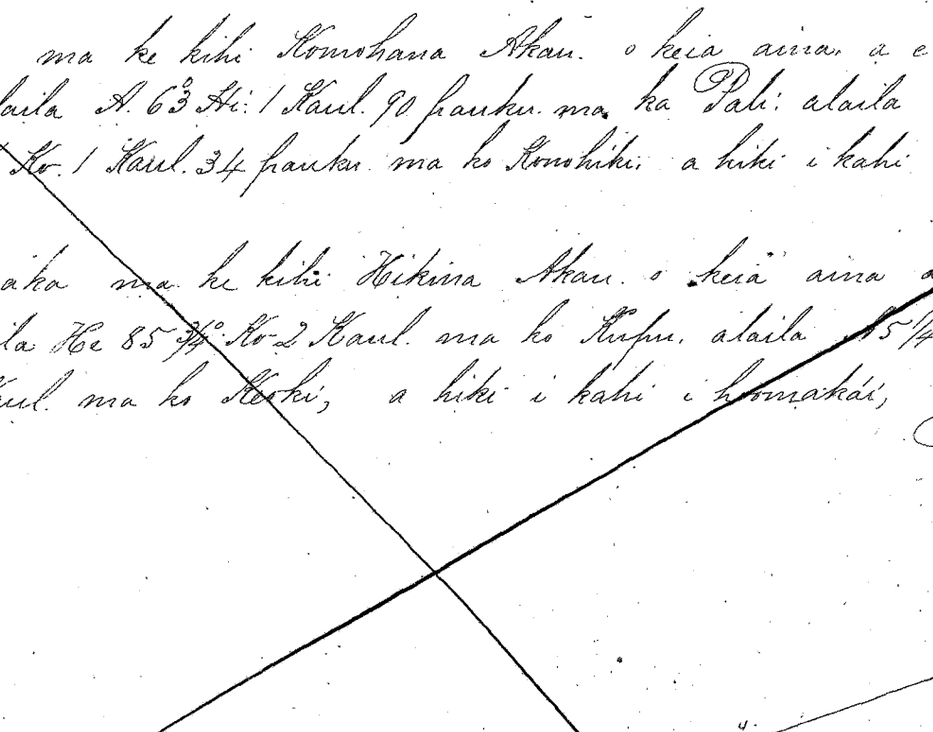
P. W. Meyer.
Surveyor.



Ana 3 1/4 miha = 1 Kaul



Ana 1/4 miha = 1 Kaul.



Emana avas 586 7/8.

Olku Pau Loa $7.00

Honolulu October 1 1851.

Iroaredi
G. M. Robertson
D. N. Smith
J. Kekaulahao

Helu 8944 Kuleana + 66 ʻ/₃ ʻ — Kauaʻi, Kalaupapa Moloka'i

Apana 1 Ana no Keoki Kauaʻi ke Kalaupapa Moloka'i.

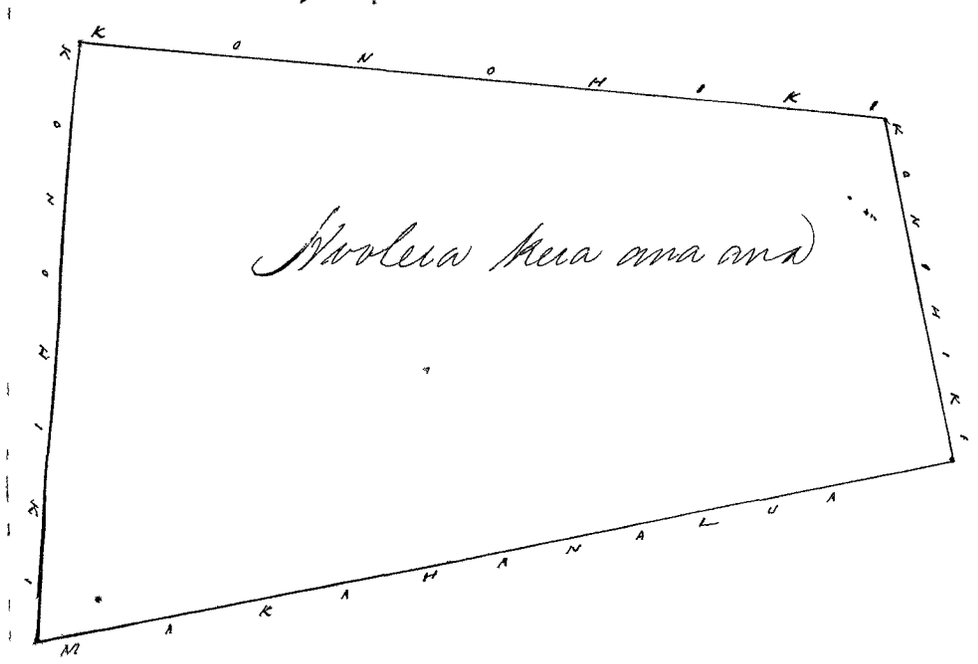
E hoomaka ma ke kihi Kikina Kema o kela ana a e holo A 5½° Ko 6 Kaul 50 pauku ma ka pali alaila A 22½° Ko 9 Kaul 30 pauku ma ko Kuawe alaila A 82° Ko 8 Kaul 75 pauku ma ko Konohiki alaila Ko 14 Kaul ma ko Konohiki a hiki i kahi i hoomakaʻi, Moa ua Apana 7½ Eka

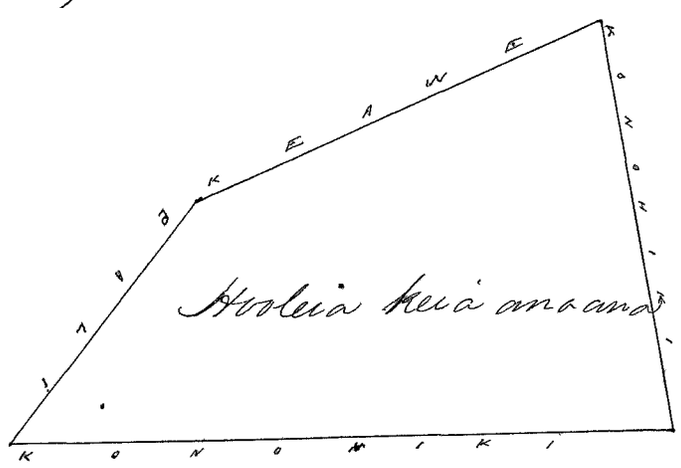
Apana 2 E hoomaka ma ke kihi Kikina Akau o kela a e holo Ko 9¾° Ko 19 Kaul 80 pauku ma ko Makahanalua alaila A 85° Ko 12 Kaul 70 pauku ma ko Konohiki alaila A 6¾° Ko 17 Kaul 12 pauku ma ko Konohiki alaila A 80½° Ko 1 Kaul 32½ pauku ma ko Konohiki a hiki i kahi i hoomakaʻi, Moa ua Apana 18 Eka 121 Anana

Apana 3 E hoomaka ma ke kihi Konohana Akau o kela a e holo Ko 13½° Ko 1 Kaul 44 pauku ma ke kai alaila A 85½° 2 Kaul 01 pauku ma ko Pukoo, alaila A 3¼° Ko 37 pauku ma ko Konohiki alaila A 63¼ Ko 1 Kaul 86 pauku ma ko Paapua, a hiki i kahi i hoomakaʻi. Moa ua Apana 203 Anana

Sept 27 1851

R. W. Meyer
Surveyor





Olelohoakaka Ua hoolohi hoea kela ana. a ua ana ia e W. H. Pease oia kekahi poe a me ka Lahooko hoea

Emana ava 66 ʻ/₃ awarded Boki

Apa 1/4 mika = 1 Kaul — Feb 3. 1854 — E Kamai meakahaka-loko

Uku Pasi Loa — $7.00

Honolulu October 1 1851

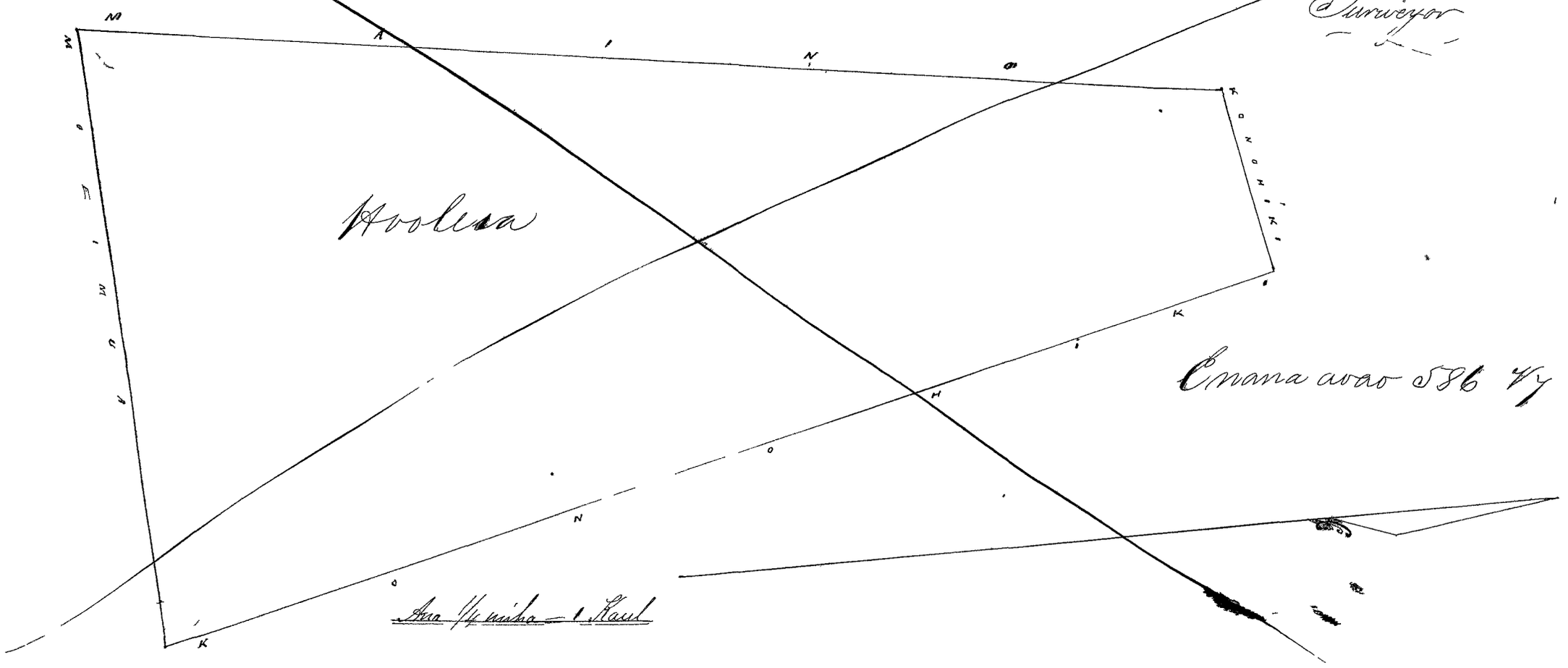
G. M. Robertson, Leasee — J. H. Smith, J. Kekaulahao

Helu 8963 Kaakapu + 586 ʻ/₇ — Kikoʻohaku Kalaupapa Moloka'i

Ana no Kaakapu, ke Kikoʻohaku Kalaupapa Moloka'i

E hoomaka ma ke kihi Kikina Kema o kela ana ma ko Moeumua pili ana ma ko Konohiki a e holo A 13¾° Konohiki 34 Kaul 20 pauku ma ko Konohiki alaila Ke 78½° Ko 5 Kaul 40 pauku ma ko Konohiki alaila Ke 8¾° Ko 33 Kaul 40 pauku ma ko Mauo alaila A 67¼° Ko 18 Kaul 12½ pauku ma ko Moeumua a hiki i kahi i hoomakaʻi, Moa ua Apana 39 Eka. Sept 26 1851

R. W. Meyer
Surveyor



Emana avao 586 ʻ/₇

Apa 1/4 mika = 1 Kaul

Uku Pasi Loa — $7.00

Honolulu October 1 1851.

Leased
G. M. Robertson — J. Kekaulahao
J. H. Smith

502

Helu 8604 Kane + Kaleo

Kokipohaku Kalaupapa Molokai.

Apana 1 Kane + Kaleo, Kokipohaku ili Kalaupapa Molokai

E hoomaka ma ke kihi Akau, o keia aina a e holo He 7 3/4° Hi. 17 Kaul 60 pauku ma ko Ohuaiai alaila He 69 Ko 4 Kaul 50 pauku, ma ka Pali alaila A 7° Hi. 18 Kaul 35 pauku ma ko Konohiki alaila A 79 1/4° Hi 1 Kaul 73 pauku ma ko Konohiki a hiki i kahi i hoomakai Moa ea Apana 5 Eka 274 Anana,

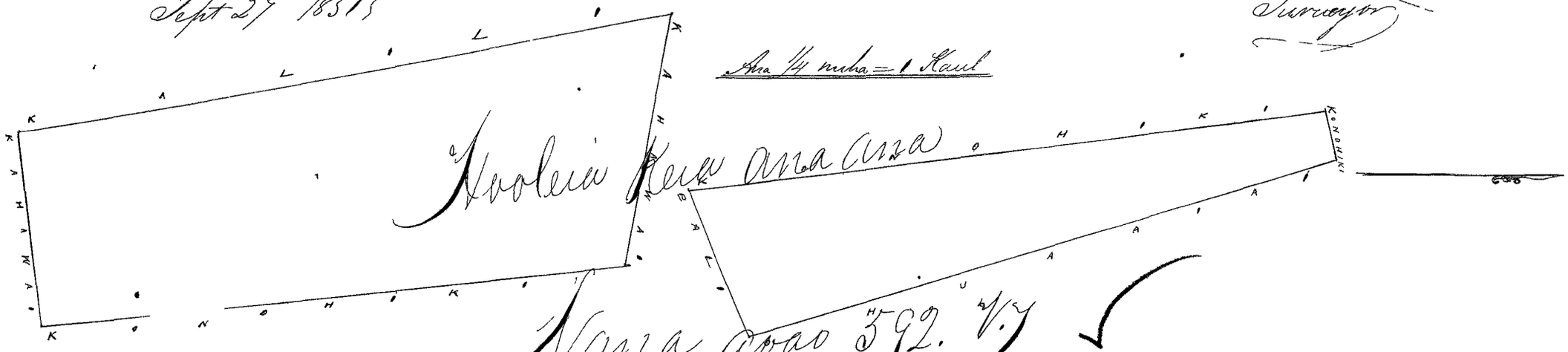
Apana 2 Pahale E hoomaka ma ke kihi Hema Konohana, o keia aina, a e holo He 6° Hi 1 Kaul 57 pauku ma ko Konohiki, alaila A 75 3/4° Hi 1 Kaul 64 1/2 pauku ma ko Konohiki alaila A 73 3/4° Ko 1 Kaul 42 pauku ma ko Konohiki alaila He 84 1/2° Ko 1 Kaul 59 pauku ma ko Konohiki, a hiki i kahi i hoomakai Moa ea Apana 286 8/10 Anana.

Apana 3 E hoomaka ma ke kihi Konohana Akau o keia aina a e holo He 9 3/4° Hi. 18 Kaul 95 pauku ma ko Kalelu alaila A 84 1/4° Hi 5 Kaul 60 pauku ma ka Kahawai alaila A 5 1/2° Ko 16 Kaul 75 pauku ma ko Konohiki alaila A 78 3/4° Ko 1 Kaul 21 pauku ma ke Kahawai, a hiki i kahi o hoomakai. Moa ea Apana 10 Eka 1178 Anana,

R. W. Meyer
Surveyor

Sept 27 1851

Aina 1/4 mika = 1 Kaul



Aina 3/4 mika = 1 Kaul

Ua Pau Ia $17 00

Honolulu October 1 1851

Laaie Li
G. M. Robertson

D. N. Smith
(? Kekaulahao

Helu 8962 Kalelii +

Kokipohaku Kalaupapa Molokai.

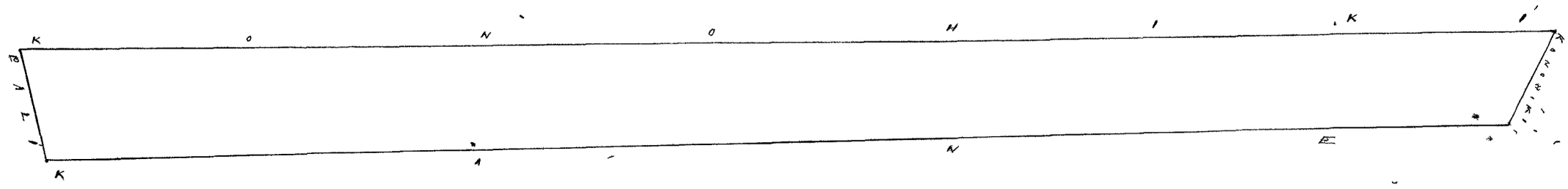
Apana 1 Kalelu Kokipohaku ili Kalaupapa Molokai

Pahale E hoomaka ma ke kihi Hikina Akau o keia aina a e holo A 82° Ko 1 Kaul 13 pauku ma ko Konohiki, alaila He 1° Ko 1 Kaul 81 pauku ma ko Konohiki alaila A 84° He 45 1/2 pauku ma ka Pa fua alaila He 7 3/4° Hi. 72 pauku ma ka Pa alaila A 82 1/2° Hi. 58 pauku ma ka Pa alaila A 3° He 67 pauku ma ka Pa alaila A 66 1/2° Hi. 23 pauku ma ka Pa alaila A 8° Ko 1 Kaul 50 pauku a hiki i kahi i hoomakai Moa ea Apana 377 7/10 Anana

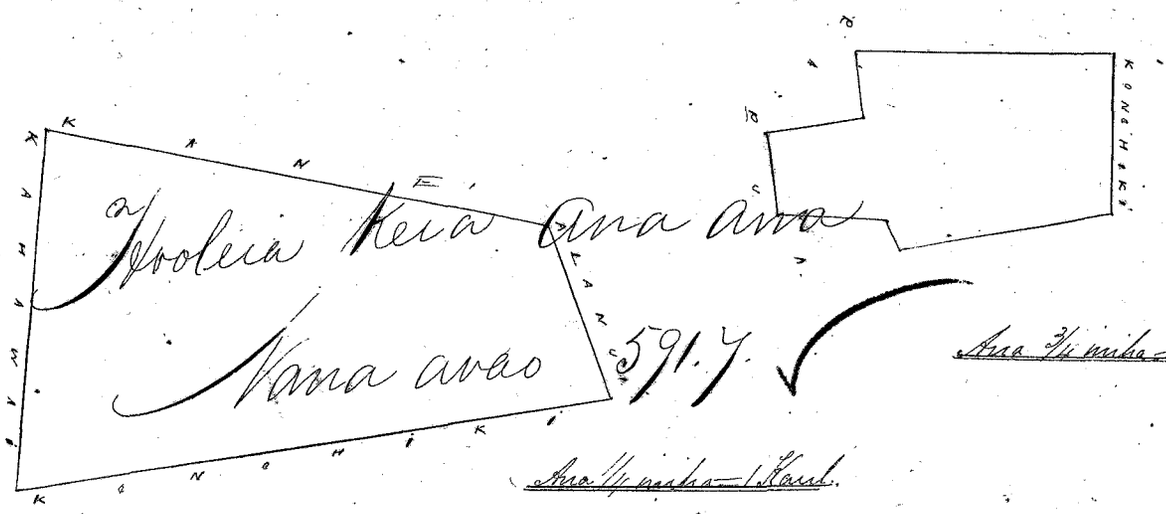
Apana 2 E hoomaka ma ke kihi Konohana Akau o keia aina a e holo He 70 1/2° Hi. 2 Kaul 96 pauku, ma ke alanui, alaila He 9 1/4° Hi. 42 Kaul 30 pauku ma ko Kane, alaila A 16 1/2° Ko 3 Kaul 30 pauku ma ka Pali alaila A 8 1/2° Ko 44 Kaul 30 pauku ma ko Konohiki a hiki i kahi i hoomakai, Moa ea Apana 13 12 Eka 8 7/10 Anana

Apana 3 E hoomaka ma ke kihi Konohana Akau o keia aina a e holo He 8° Hi. 12 Kaul 70 pauku ma ko Kane alaila A 85° Ko 1 Kaul 70 pauku ma ke Kahawai alaila A 13 1/2° Hi. 10 Kaul 80 pauku ma ka Pa fua, alaila A 71 1/2° Hi. 3 Kaul 85 pauku ma ke alanui, a hiki i kahi o hoomakai, Moa ea Apana 6 Eka 696 Anana, Sept 27. 1851

R. W. Meyer
Surveyor



503



Hoolewa Kela ana aina

Kana avao 59.7.

Ana 1/4 iniha = 1 Kaul.

Uku Pau Loa $7.00.

Honolulu October 1 1857.

G. M. Robertson
Lawele

J. H. Smith
J. Kekaulahao

Helu 1476 Kuleana

Kuahua Kalaupapa Molokai.

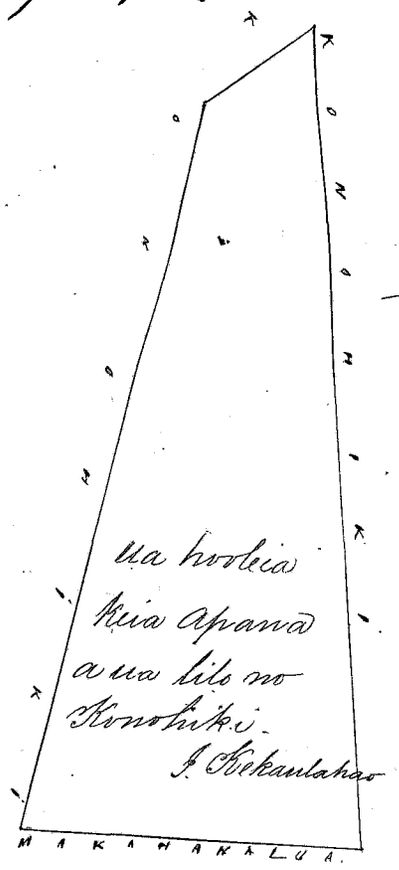
Kuleana. Kalaupapa. Molokai.

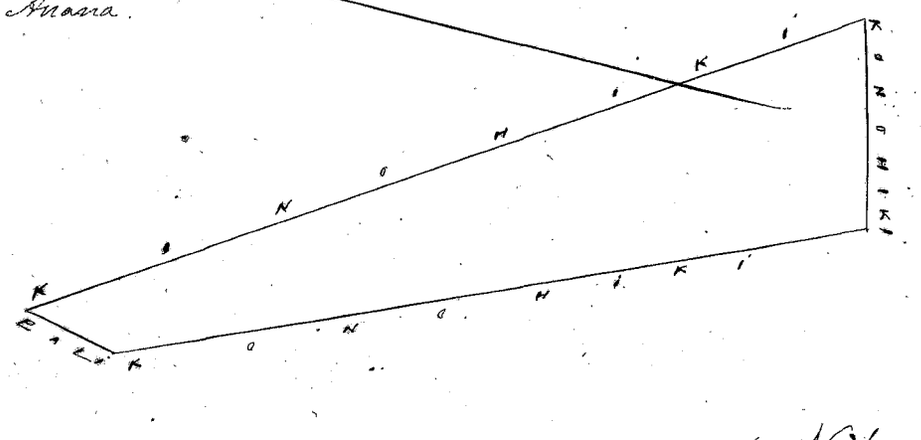
Apana 1. E hoomaka ma ke kihi Komohana, Akau. o keia aina a e holo Hema 1 1/4° Hi. 18 Kaul. 78 pauku. ma ko Konohiki, alaila A 35 Hi 1 Kaul. 95 pauku. ma ka Pali. alaila A 1 1/2° Ko 16 Kaul 30 pauku ma ko Konohiki. alaila A 82 1/2° Ko. 4 Kaul. 39 pauku ma ko Konohiki, Moa ia Apana 1 Eka 1090 Anana.

Apana 2 E hoomaka ma ke kihi Hikina o keia aina a e holo A. 19 1/2° Ko 6 Kaul. 95 pauku. ma ko Makahanalua. alaila Hema 15° Ko 15 Kaul. 97 pauku. ma ko Konohiki, alaila Hema 28° Hi 2 Kaul. 88 pauku ma ko Konohiki. alaila A. 85 1/2° Ko 16 Kaul. 15 pauku. ma ko Konohiki, a hiki i kahi i hoomakai Moa ia Apana 2 Eka 635 Anana.

Sept 27. 1857.

K. W. Meyer
Surveyor





Ana 1/4 iniha = 1 Kaul.

Emana avao 58.5. 1/4.

Uku Pau Loa $7.00.

Honolulu October 1 1857.

Lawele
G. M. Robertson

J. H. Smith
J. Kekaulahao

Helu Kuleana 5947

Aina no Kuahua. Akahaka ili Kalaupapa Molokai.

Aina no Kuahua. Akahaka ili Kalaupapa Molokai.

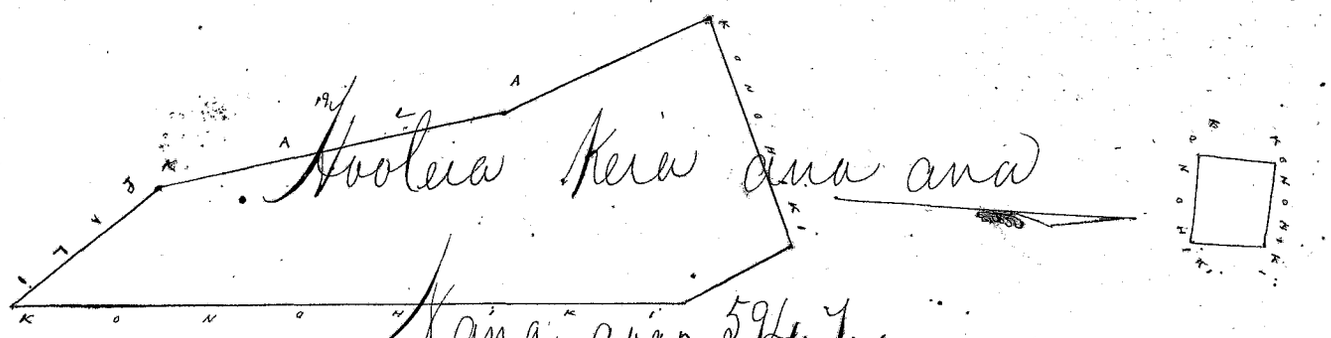
Apana 1. Kula. E hoomaka ma ke kihi Akau. o keia a e holo Hema 32 1/2° Hi 2 Kaul. 50 pauku ma ko Konohiki. alaila Hema 3/4° Hi 14. Kaul. 20 pauku. ma ko Konohiki. alaila A 42 Ko 4 Kaul. 00 pauku ma ko Pali. alaila A. 32 Ko 7 Kaul. 45 pauku. ma ko Kala. alaila A 28 1/4° Ko 4 Kaul. 77 pauku. ma ko Kala. alaila A. 67 Hi 5 Kaul. 10 pauku. ma ko Konohiki. a hiki i kahi i hoomakai. Moa ia Apana 5 Eka 477 Anana.

Apana 2. Pahale. E hoomaka ma ke kihi Komohana. Hema. o keia a e holo Hema 85 Hi 1 Kaul. 93 pauku ma ko Konohiki. alaila Hema 1° Hi 1 Kaul. 54 pauku. ma ko Konohiki. alaila A. 89 Ko 1 Kaul. 57 pauku ma ko Konohiki. alaila A 2 1/4° Hi 1 Kaul 74 pauku ma Konohiki. a hiki i kahi i hoomakai, Moa ia Apana 33 7 Anana.

Sept 27. 1857.

R. W. Meyer
Surveyor

504



Ekeu Pau Loa $6.00

Honolulu October 1. 1857.

Loaned
G. M. Robertson
J. K. Smith
J. Kekaulahao

Helu 10499 Apoe

Kaiaka Kalaupapa Molokai.

Apoe i Kaiaka ili Kalaupapa. Molokai.

Apana 1. E hoomaka ma ke kihi Komohana Akau. o keia aina a e holo. Hz 11½° Hi 23 Kaul. 80 pauku. ma ko Komohiki. alaila Hz 62½° Ko 2 Kaul. 10 pauku. ma ka Pali. alaila A. 19½° Hi 24 Kaul. 15 pauku. ma ko Kukui. alaila A. 74½° Ko 4 Kaul. 5 7/2 pauku ma ko Komohiki, a hiki i kahi i hoomakai. Moa ia Apana. 8 Eka.

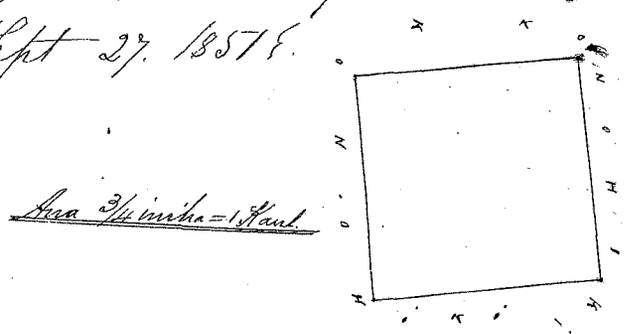
Apana 2. E hoomaka ma ke kihi Komohana. Akau. o keia aina a e holo. Hz 66½° Hi 4 Kaul. 93 pauku ma ko Komohiki, alaila Hz 4¼° Hi 7 Kaul. 20 pauku ma ko Komohiki. alaila Hz. 79½° Ko 4 Kaul. 40 pauku. ma ko Komohiki. alaila A. 4¼° Ko 10 Kaul. 00 pauku. ma ko Komohiki. a hiki i kahi i hoomakai. Moa ia Apana 3 Eka 93/ Anana

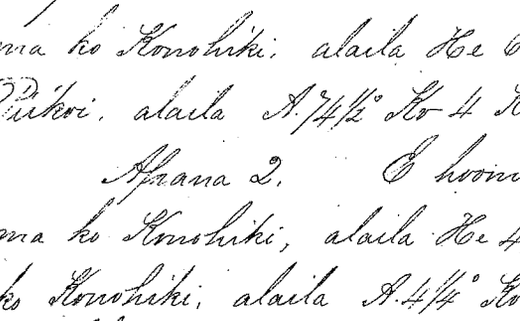
Apana 3. Pahale, E hoomaka ma ke kihi Hikina Akau. o keia aina a e holo. Hz 4½° 1 Kaul. 58 pauku. ma ko Komohiki. alaila Hz. 85½° Ko 1 Kaul. 58 pauku. ma ko Komohiki. alaila A. 4½° Ko 1 Kaul. 58 pauku ma ko Komohiki. alaila A. 85½° Hi 1 Kaul. 58 pauku ma ko Komohiki. a hiki i kahi i hoomakai. Moa ia Apana 1/4 Eka.

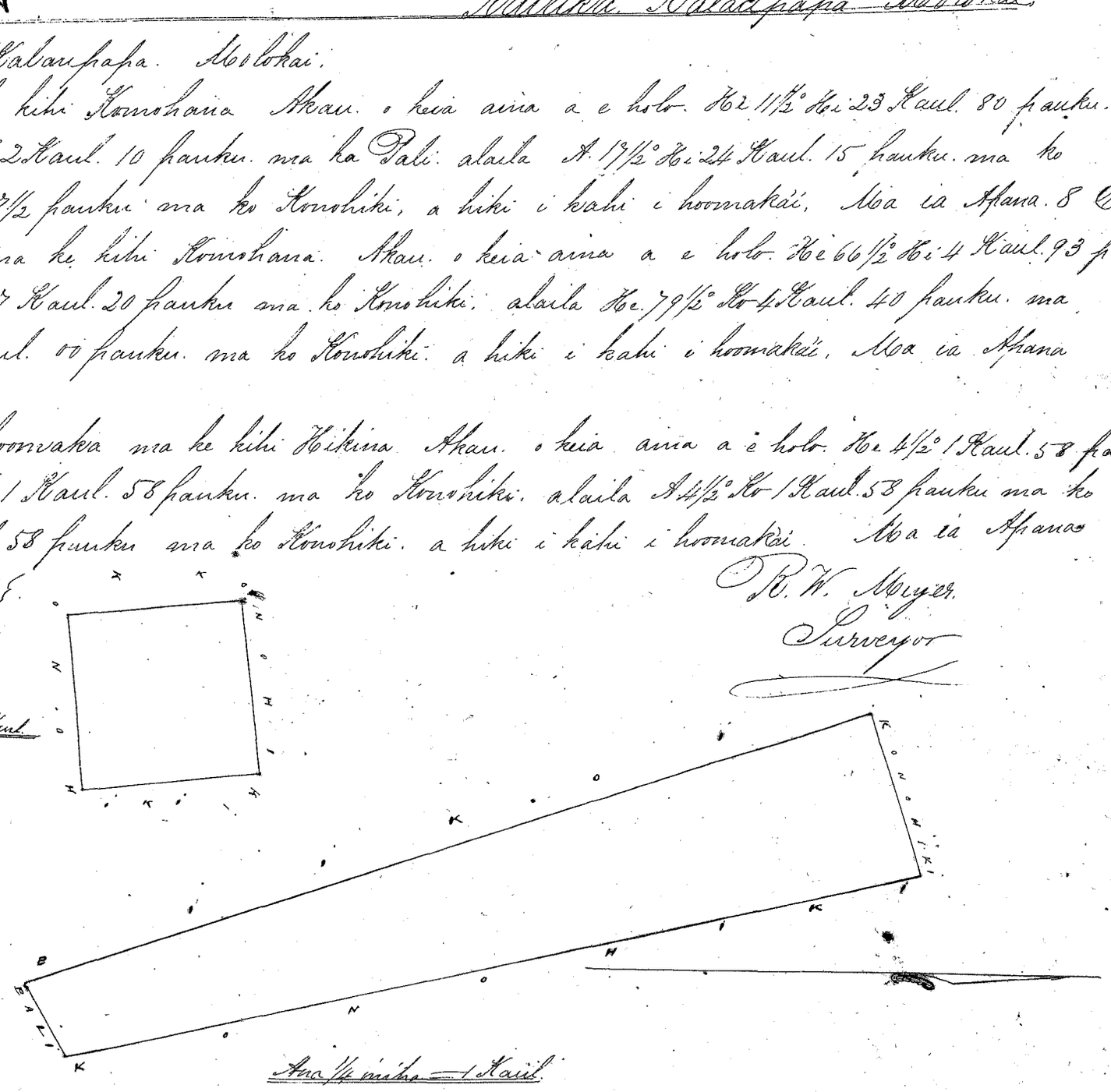
Sept 27. 1857.

R. W. Meyer.
Surveyor

E.
3,981
303
12 34
12 10
12 E 24







Ekeu Pau Loa $7.00

Honolulu October 1. 1857.

W. L. Lee
G. M. Robertson
J. K. Smith
Loaned
J. Kekaulahao

Helu 8028 Aki

Kalaupapa Molokai

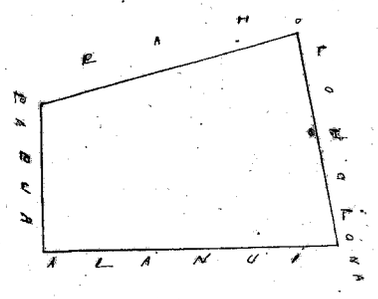
Aki Kalaupapa Molokai.

Apana 1. Pahale. E hoomaka ma ke kihi Komohana Akau. o keia aina. a e holo. Hz. 89½° Hi. 1 Kaul. 50 pauku ma ka Papuaa. alaila Hz 9½° Ko. 2 Kaul. 03 pauku. ma ke Alanui. alaila. A. 79½° Ko. 1 Kaul. 00 pauku ma ka Papuaa. alaila A. 5½° Ko. 1 Kaul. 84 pauku. ma ka Papuaa. a hiki i kahi i hoomakai. Moa ia Apana 295 Anana.

Apana 2. E hoomaka ma ke kihi Komohana Akau. o keia aina a e holo. Hz 3¼° Hi. 7 Kaul. 26 pauku. ma ko Nuku. alaila Hz 57½° Hi 3 Kaul 42 pauku. ma ka Pali, alaila A. 1½ Ko 9 Kaul. 75 pauku. ma ko Kai; alaila Hz 85 3/4° Ko 81 pauku. ma ka Pali. a hiki i kahi i hoomakai; Moa ia Apana 1 Eka 368 Anana

Sept 27 1857.

R. W. Meyer.
Surveyor



Area 3/4 inika = 1 Kaul

Uku Pau Loa $5.00

W. L. Lee
G. M. Robertson
Loaned
J. H. Smith
J. Kikaudakua

Honolulu October 1 1851.

Helu 10.572 Ohuaaina. +

Kua Kalaupapa Molokai

Ohuaaina Kua ili Kalaupapa. Molokai.

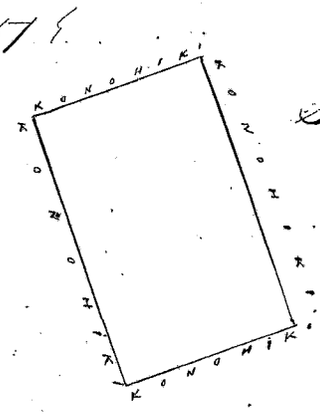
Apana 1. O kuomaka ana ke kihi Komohana, Akau. o keia aina a e holo. Hema 12 3/4° Hi. 22 Kaul. 90 pauku ma ko Konohiki, alaila A. 50° Hi. 5 Kaul. 20 pauku ma ka Pali. alaila A. 17° Ko. 20 Kaul. 30 pauku. ma ko Kuauuea. alaila Hema. 80° Ko. 3 Kaul. 12 pauku, ma ko Konohiki. a hiki i kahi i kuomakai. Moa ia Apana 8 Eka 434 Anana.

Apana 2. Pahale. O kuomaka ma ke kihi Hikina. Akau. o keia aina a e holo Hema 5 1/2° Hi. 1 Kaul. 25 pauku ma ko Konohiki. alaila Hema 84 1/2° Ko. 2 Kaul. ma ko Konohiki. alaila A. 5 1/2° Ko. 1 Kaul. 25 pauku. ma ko Konohiki. alaila A. 84 1/2° Hi. 2 Kaul. ma ko Konohiki. a hiki i kahi i kuomakai, Moa ia Apana 1/4 Eka.

Sept 27. 1851.

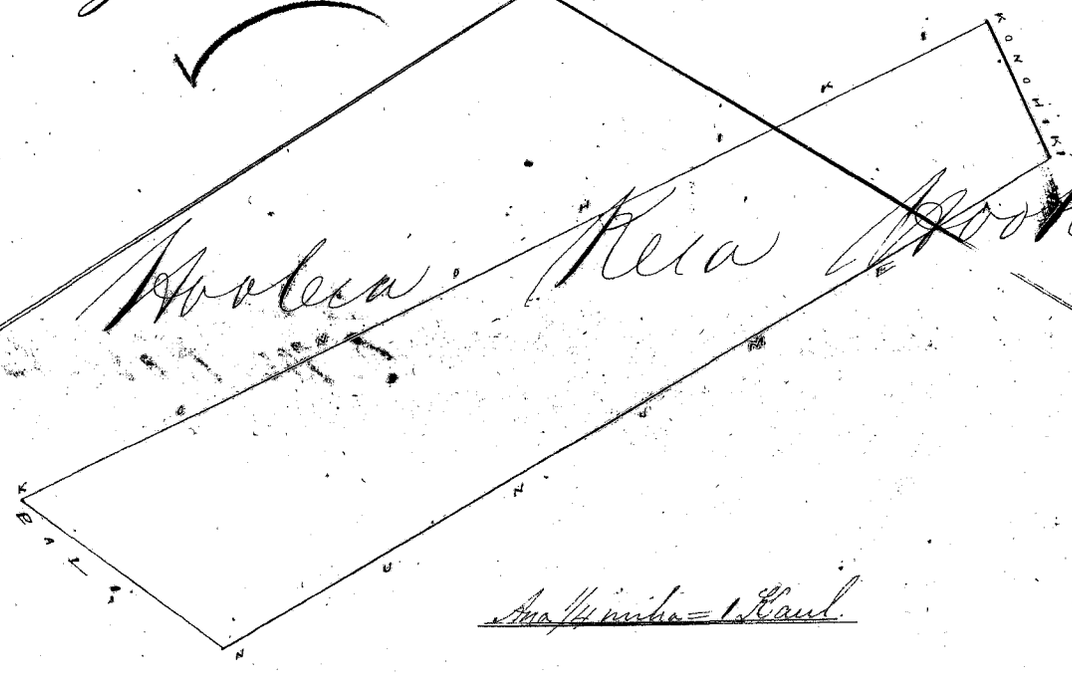
R. W. Meyer
Surveyor

See Page 587. V. 7. awards Boki.



Area 3/4 inika = 1 Kaul.

Awaiea Kua Kuauuea ana



Area 1/4 inika = 1 Kaul.

Uku Pau Loa $7.00

Honolulu October 1. 1851.

Loaned
G. M. Robertson
J. H. Smith
J. Kikaudakua

Helu 8960 Makiai. +

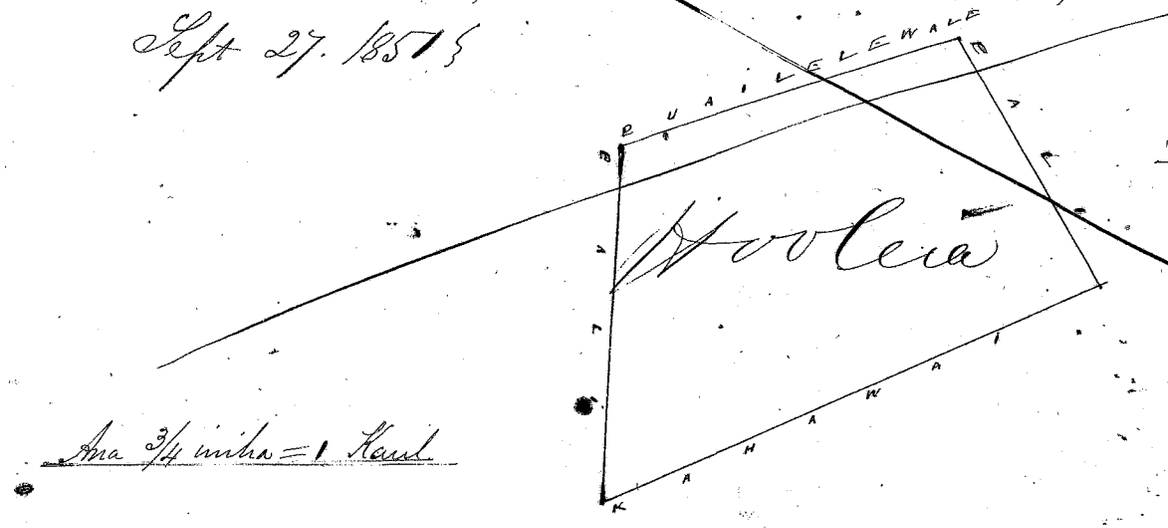
Kihi o Kalaupapa. Molokai.

Aina no Makiai. Kihi o Kalaupapa. Molokai.

Kuia. O kuomaka ma ke kihi Hikina. Akau. o keia aina a e holo. He. 2 3/4 Hi. 11 Kaul. 40 pauku ma ko Kahawai alaila A. 86° Ko. 7 Kaul. 50 pauku. ma ka Pali, alaila A. 15 3/4° Ko. 7 Kaul. 50 pauku. ma ko Puaaleleuale. alaila A. 65° Hi. 6 Kaul. ma ka Pali, a hiki i kahi i kuomakai, Moa ia Apana 5. Eka 1182 Anana.

Sept 27. 1851.

R. W. Meyer
Surveyor



Awaiea

Area 3/4 inika = 1 Kaul

Onana awa 5 7/4. V. 7.

Uku Pau Loa $6.00

Honolulu October 1 1851.

Loaned
G. M. Robertson
D. H. Smith
J. Kikaudakua

506.

Helu 8633 Kekinolau. Mimiuku Makaualua Molokai.

Kekinolau. Mimiuku. Makaualua. Molokai.

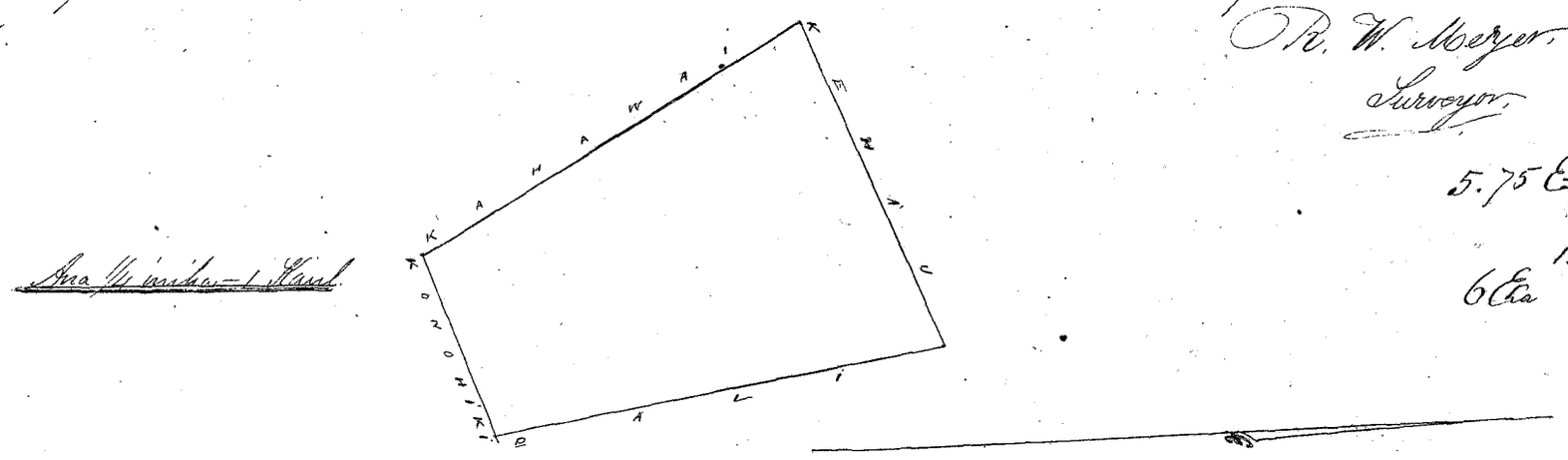
Apana 1. O hoomaka ma ke kihi Komohana Akau. o keia aina a e holo. A. 68 3/4° Hi. 7 Kaul. 75 pauku. ma ko Kekau. alaila Ke. 9° Hi. 10 Kaul. ana ka pali. alaila Ke 7 1/2° Ko. 4 Kaul. 25 pauku ma ko Konohiki. alaila A. 2° Ko. 9 Kaul. 64 pauku ma ke Kahawai. a hiki i kahi i hoomakaï. Moa ia Apana 5 3/4 Eka.

Apana 2. Pahale. O hoomaka ma ke kihi Akau. Komohana. o keia aina a e holo. Ke 84 1/4° Hi. 1 Kaul. 25 pauku. ma ko Konohiki. alaila Ke 2 1/2° Hi. 2 Kaul. ma ko Kanomano. alaila Ke 8 1/2° Ko. 1 Kaul. 25 pauku ma ke Kaka. alaila A. 2° Ko. 2 Kaul. 15 pauku. ma ko Konohiki, a hiki i kahi i hoomakaï. Moa ia Apana 3 1/6 Anana

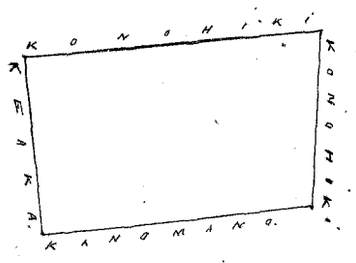
Sept 29. 1857.

R. W. Meyer.
Surveyor.

5.75 E=908 ana
306
1224
6 Eka 14 anana



Ana 1/6 inika = 1 Kaul



Ana 3/4 inika = 1 Kaul

Uku Pau Loa $6.00

W. L. Lee
Loaned
G. M. Robertson

Honolulu October 1 1857.

J. M. Smith
J. Kekaulahao

Helu 1909 Makaualua +

Kalaupapa Molokai

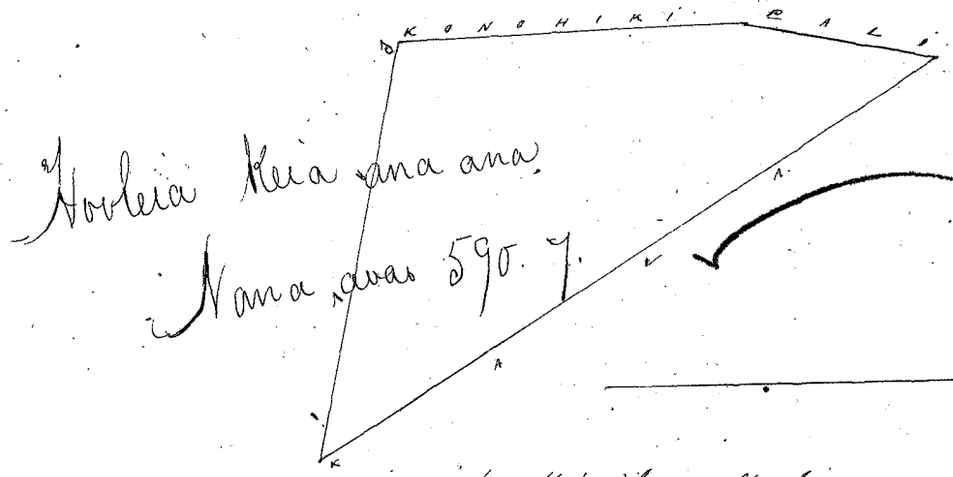
Kiia no Makaualua, Kalaupapa. Molokai.

Apana 1. Kula. O hoomaka ma ke kihi Akau. o keia aina a e holo. Ke 115 3/4° Ko. 4 Kaul. 24 pauku. ma ka Pali. alaila Ke 1 1/4° Hi. 7 Kaul. 50 pauku. ma ko Konohiki. alaila Ke. 78° Hi. 9 Kaul. 25 pauku. ma ka Pali. alaila A. 31° Ko. 15 Kaul. 99 pauku. ma ko Kula. a hiki i kahi i hoomakaï. Moa ia Apana 5 Eka 136 Anana.

Apana 2. Pahale. O hoomaka ma ke kihi Hikina Akau. o keia a e holo. Ke. 80° Ko 1 Kaul. 69 pauku. ma ko Kanakaokai. alaila Ke 29° Hi. 70 pauku ma ke kai. alaila A. 73 1/4° Hi. 1 Kaul. 55 pauku. ma ko Pahua. alaila A. 15 1/2° Ko 59 pauku. ma ka Papuaa. a hiki i kahi i hoomakaï, Moa ia Apana 126 Anana.

Sept 29. 1857.

R. W. Meyer.
Surveyor



Hoolelia Kiia ana ana.
Nana, apau 590. 7.

Ana 1/6 inika = 1 Kaul.

Ana 1/2 inika = 1 Kaul.

Uku Pau Loa $6.00

W.

Honolulu October 1. 1857.

Loaned
G. M. Robertson

J. Kekaulahao
J. M. Smith

Helu 10126 Moai — Kuia Kalaupapa Molokai

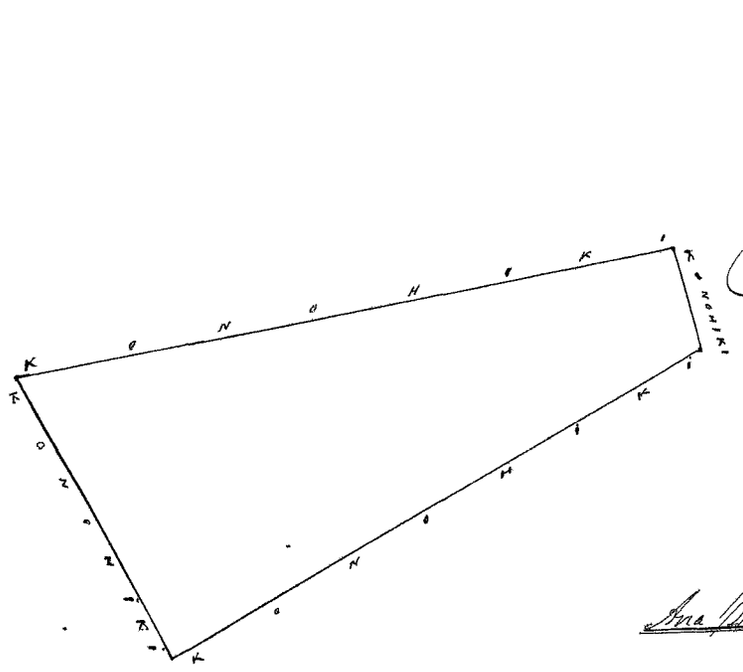
Moai Kuia ke Kalaupapa Molokai

Apana 1 E hoomaka ma ke kihi Komohana Akau o kela ana a e holo ~~A 72¼ Ke 50 pauku ma ka Pali alaila~~ Ke 32 Ke 17 Kaul 60 pauku ma ke kahawai alaila A 55° Ko 9 Kaul 20 pauku ma ka Pali alaila A 14 Ko 9 Kaul 75 pauku ma ko Aki a hiki i kahi i hoomakai. Moa ia Apana 3 Eka 441 Anana

Apana 2 E hoomaka ma ke kihi Hikina Kuia o kela ana a e holo Ke 66½° Ko 6 Kaul 73 pauku ma ko Komohana alaila A 93¾° Ko 14 Kaul 20 pauku ma ko Komohiki alaila A 75° Ki 2 Kaul 10 pauku ma ko Komohiki alaila Ke 28¾° Ki 12 Kaul 90 pauku ma ko Komohiki. a hiki i kahi i hoomakai. Moa ia Apana 5. Eka 970 Anana.

Sept 27 1857

R W Meyer
Surveyor



Kuia Kalaupapa Molokai

Ana ½ mahu = 1 Kaul

Uku Pau Loa $7.00

Honolulu October 1 1857

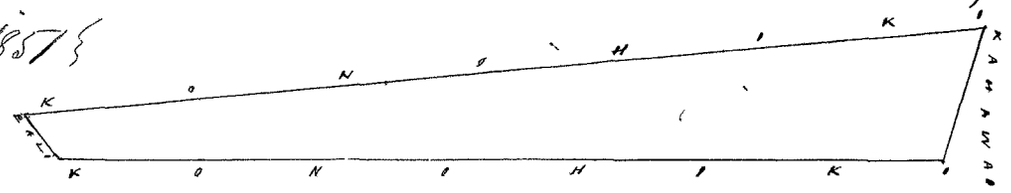
Loaaa
G. M. Robertson
J. K. Smith
J. Kekaulahao

Helu 9900 Kupaianaha

Kupaianaha Kuia ke Kalaupapa Molokai

E hoomaka ma ke kihi Komohana Akau o kela ana a e holo Ke 43¾ Ki 20 Kaul 30 pauku ma ko Komohiki alaila A 54½° Ki 1 Kaul 10 pauku ma ka Pali alaila A 3¼° Ki 18 Kaul 70 pauku ma ko Komohiki. alaila A 71¾° Ko 2 Kaul 93 pauku ma ke Kahawai a hiki i kahi i hoomakai Moa ia Apana 3 Eka 677 Anana

Sept 27 1857



R. W. Meyer
Surveyor

Ana ½ mahu = 1 Kaul

Uku Pau Loa $5.00

W L. Lee

Honolulu October 1 1857

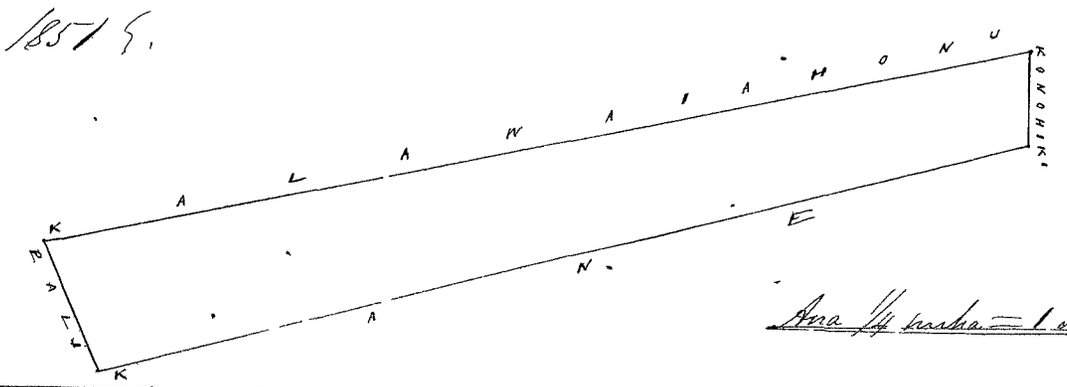
Loaaa
G. M. Robertson
J. K. Smith
J. Kekaulahao

Helu 8066 Kaukalale

Kaukalale, Kauola ke Kalaupapa Molokai

E hoomaka ma ke kihi Komohana Akau o kela ana a e holo Ke 10¼° Ki 21 Kaul 30 pauku ma ko Kalawai alaila A 68° Ki 2 Kaul 90 pauku ma ka Pali alaila A 13° Ki 20 Kaul 30 pauku ma ko Kane alaila A 86¼° Ko 1 Kaul 91 pauku ma ko Komohiki. a hiki i kahi i hoomakai. Moa ia Apana 4 9/10 Eka

Sept 27 1857



R. W. Meyer
Surveyor

Ana ½ mahu = 1 Kaul

Uku Pau Loa $6.00

W. L. Lee

Honolulu October 1 1857

Loaaa
G. M. Robertson
J. K. Smith
J. Kekaulahao

568

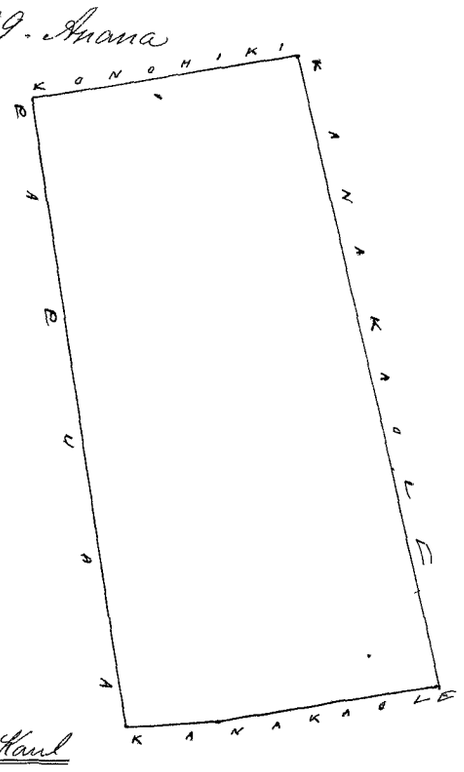
Helu 8666 Kauā / Pauaka e Ki Kokeii Moolelo

Awa no Kauhi, Pauaka iki Mokoku Moolelo

Pahale E hoomaka ma ke kihi Hikina Akau o kela aina a e holo He 2 Ke 79 paukū ma ka Kanakaole, alaila He 5 3/4° Kū 33 paukū ma ka Kanakaole alaila A 89 1/2° Ki 2 Kaul 25 1/2 paukū ma ka Papuaa alaila A 1° Lo 96 paukū ma ka Konohiki alaila A 85 3/4° Ko 2 Kaul 28 paukū ma ka Kanakaole a kihi i kahi i hoomakaī, Me ia Aina 289 Anana

Sept 27 1851

D R W Meyer
Surveyor



Aina 1/2 muha = 1 Kaul

Uku Pau Loa

W. L. Lee

Honolulu October 1 1857

G. M. Robertson
Loaaiki

J. K. Smith
I Kekaulahao

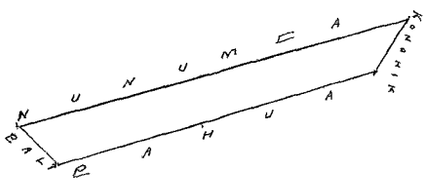
Helu 10475 Nanāuokeeha / Kuhi a Kalaupapa Moolelo

Awa no Nanauokeeha Kuhi ia Kalaupapa Moolelo

E hoomaka ma ke kihi Komohana Akau i kela aina a e holo He 22 1/4° Ko 3 Kaul 70 paukū ma ka Kumuwa alaila A 32° He 1 Kaul 12 paukū ma ka Pali alaila A 22 1/4° Ko 7 Kaul 18 paukū ma ka Pahu alaila A 64 1/2° Ki 1 Kaul 38 paukū ma ka Konohiki a kihi i kahi i hoomakaī, Me ia Aina 848 Anana.

Sept 27 1857

D. R. W Meyer
Surveyor



Aina 1/4 muha = 1 Kaul

Uku Pau Loa $4.00

W. L. Lee

Honolulu October 1 1857

G. M. Robertson
Loaaiki

J. K. Smith
I Kekaulahao

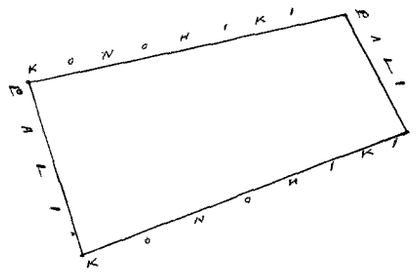
Helu 10850 Puaikawale / Kuhi a Kalaupapa Moolelo

Awa no Puaikawale Kuhi ia Kalaupapa Moolelo

E hoomaka ma ke kihi Hikina i kela aina a e holo He 15 3/4° Ko 7 Kaul 50 paukū ma ka Mahaoa alaila He 78 Ko 3 Kaul 90 paukū ma ka Pali alaila A 6 1/4° Ko 6 Kaul 99 paukū ma ka Konohiki alaila A 68 He 2 Kaul 76 paukū ma ka Konohiki a kihi i kahi i hoomakaī, Me ia o Aina 2 Eka

Sept 27 1857

D. R. W Meyer
Surveyor



Aina 1/4 muha = 1 Kaul

Uku Pau Loa $5.00

Honolulu October 1 1857

W. L. Lee
Loaaiki
G. M. Robertson

J. K. Smith
I Kekaulahao

Helu 9837 Kuleana

Aina o Kalaupapa Molokai.

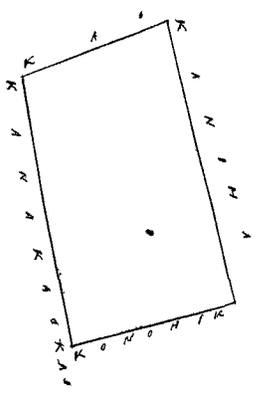
Aina no Kuleana Aina ma Kalaupapa Molokai

Apana 1, Ehoomaka ma ke kihi Hikina Kema malalo o kela ama a e holo A 27½° Ko 28 . Kaul 20 pauku ma ko Kalawaiahoua alaila He 83½° K. 2 Kaul 40 pauku ma ka Pali, alaila He 25¼° Ko 27 Kaul 65 pauku ma ko Konohiki, alaila A 76½° Ko 1 Kaul 28 pauku ma ko Konohiki a kihi e kahi e hoomaka i Moa ia Apana 4 Eka 234 Anana

Apana 2 Pahale, E hoomaka ma ke kihi Hikina. Kema o kela a e holo He 80° Ko 1 Kaul 92 pauku ma ko Kanakaole alaila A 22½ . Ko 1 Kaul 12½ pauku ma ke kai, alaila A 77¾° Ko 2 Kaul 01 pauku ma ka Kamoha, alaila He 1° Ko 1 Kaul 19 pauku ma ko Konohiki Moa ia Apana 267 Anana

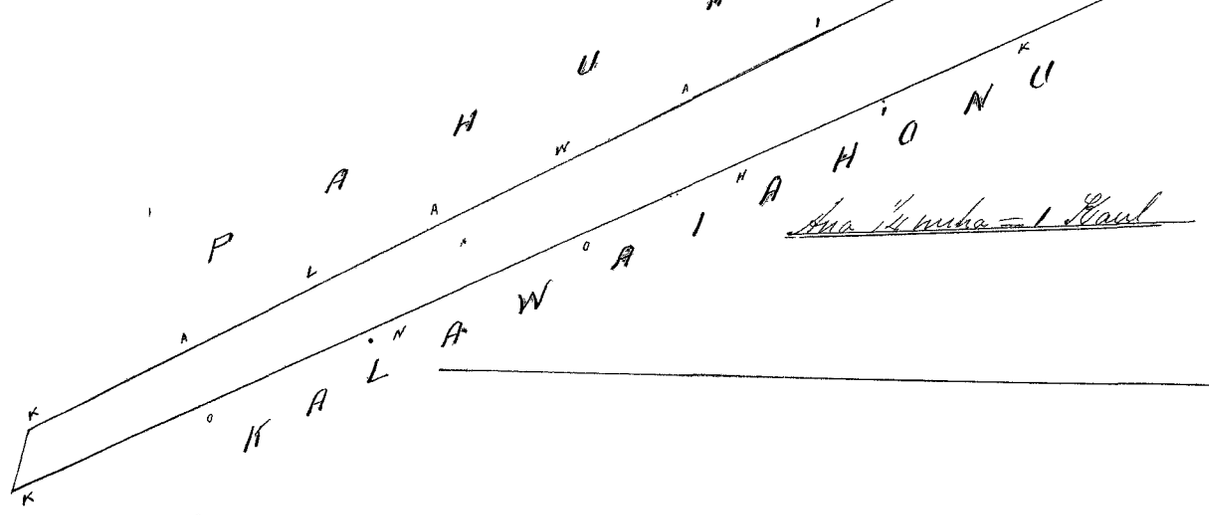
Sept - 27 1851

W. L. Lee
Surveyor



4 234
267
4- 501

Ana ½ muka = 1 Kaul



Ana ½ muka = 1 Kaul

Uku Pau Loa $6.00

W. L. Lee
Loaaole

Honolulu October 1 1851

J. M. Smith
G. M. Robertson C. Kekaulahao

Helu 10850 Mahoe

Pauaka Kalaupapa Molokai.

Aina no Mahoe Pauaka ke Kalaupapa Molokai

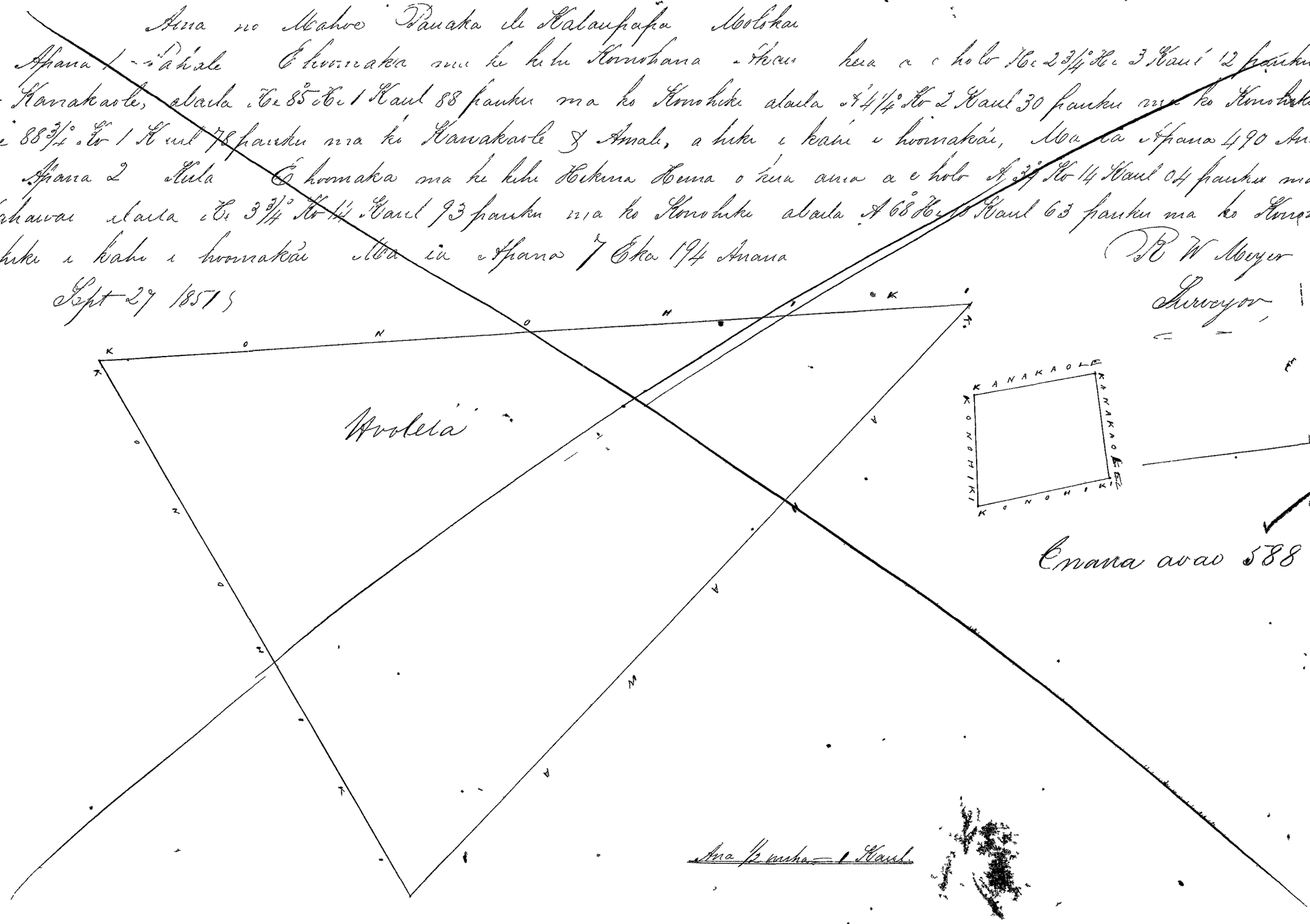
Apana 1 - Pahale Ehoomaka ma ke kihi Komohana Akau kela a e holo He 23½° He 3 Kaul 12 pauku ma ko Kanakaole, alaila He 85° Ko 1 Kaul 88 pauku ma ko Konohiki alaila A 4¼° Ko 2 Kaul 30 pauku ma ko Konohiki alaila He 88¾° Ko 1 Kaul 78 pauku ma ko Kanakaole & Amali, a kihi e kahi e hoomaka i Moa ia Apana 490 Anana.

Apana 2 Kula E hoomaka ma ke kihi Hikina Kema o kela ama a e holo A 39° Ko 4 Kaul 04 pauku ma ko Kanakaole alaila He 3¾° Ko 4 Kaul 93 pauku ma ko Konohiki alaila A 68° Ko 3 Kaul 63 pauku ma ko Konohiki a kihi e kahi e hoomaka i Moa ia Apana 7 Eka 194 Anana

Sept 27 1851

R W Meyer
Surveyor

Apana Kula



Ana ½ muka = 1 Kaul

Emana ava 588 ½.

Uku Pau Loa $7.00

Honolulu October 1 1851

Loaaole
G. M. Robertson

J. M. Smith
J. Kekaulahao

510

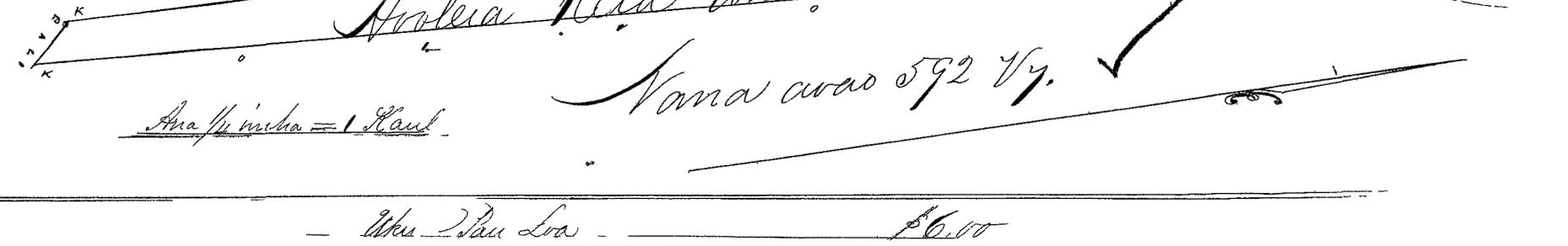
Helu 9836 Kalawaiahonu ✝ Ahupuaa Kalaupapa, Molokai.

Ana no Kuluwaiahonu, Ahupuaa o Kalaupapa Molokai

E hoomaka ma ke kihi Hikina, Kena malalo o kua aina a e holo A 29¼° Ko 28 Kaul 70 pauku ma ko Konohiki alaila He 93½° Ko 2 Kaul 46 pauku ma ko Konohiki alaila He 27½° Ko 28 Kaul 20 pauku ma ko Kolio la alaila A 76½° Ko 1 Kaul 27 pauku ma ke Konohiki, a hiki i kahi i hoomaka. Ma ia Apana 4 Oka 234 Anana.

Sept 27 1857

D R W Meyer.
Surveyor



Ana ½ inika = 1 Kaul

Ulu Pau Loa £6.00

Honolulu October 1 1857

G. M. Robertson
Loanda

J. H. Smith
J. Hikaalaiwa

Helu 8961 Kanakaole ✝ Pauaka Kalaupapa Molokai,

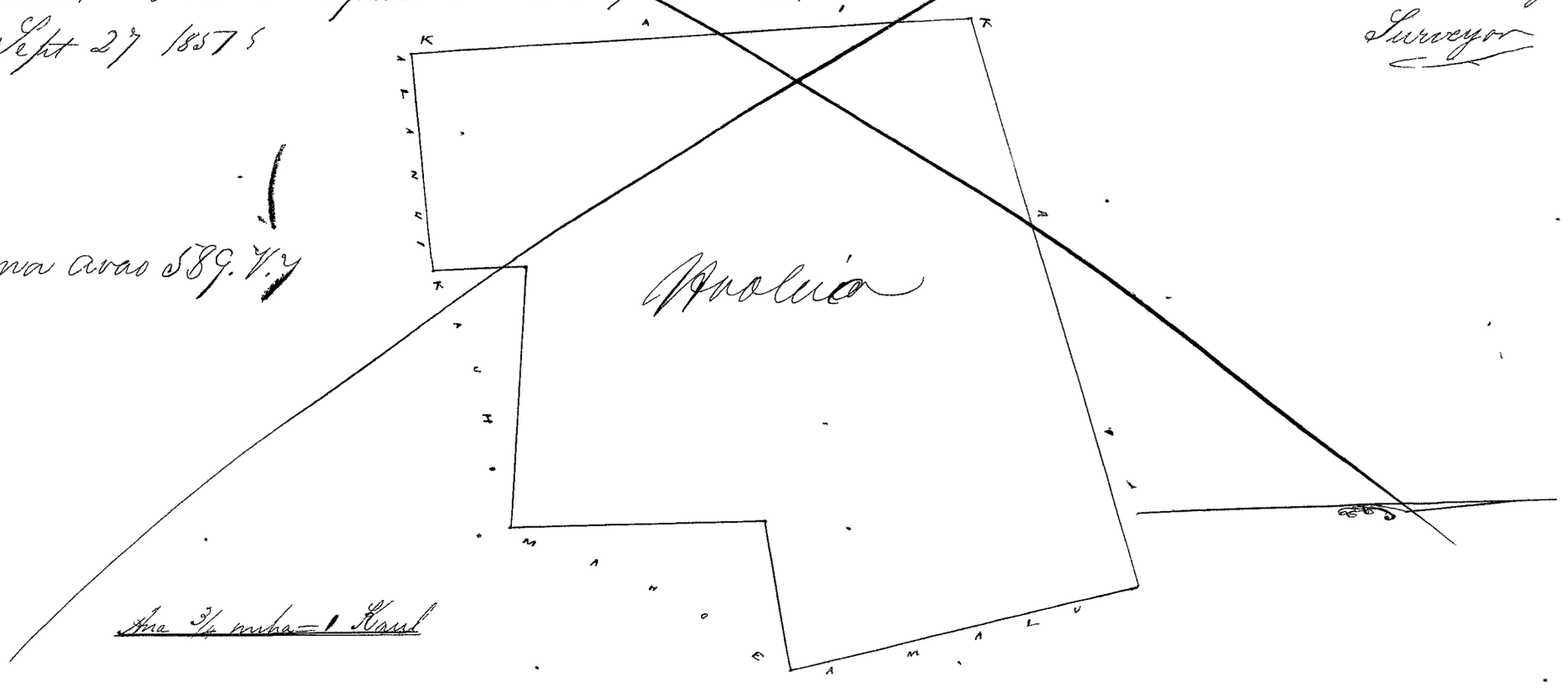
Kanakaole, Pauaka ili Kalaupapa, Molokai.

E hoomaka ma ke kihi Hikina Kema o kela aina a e holo A 2 Kaul 13 pauku ma ke Akahoe alaila A 80¾° He 1 Kaul 25 pauku ma ko Akahoe alaila A 12¼° Ko 2 Kaul 99 pauku ma ko Amalu alaila He 75½° Ko 4 Kaul 99 pauku ma ke Kai alaila He 2½° Ko 4 Kaul 70 pauku ma ke kai alaila A 80½° Ko 1 Kaul 20 pauku ma ke alanui alaila A 2° Ko 79 pauku ma ko Kauhi alaila He 85° Ko 2 Kaul 20 pauku ma ke alanui a hiki i kahi e hoomaka. Ma ia Apana 2 Oka 275 Anana.

Sept 27 1857

K W Meyer
Surveyor

Loanda
G. M. Robertson
J. H. Smith
J. Hikaalaiwa



Ulu Pau Loa £5.00

Honolulu October 1 1857

Loanda
G. M. Robertson
J. H. Smith
J. Hikaalaiwa

Helu 8605 Kahuoku ✝ Okia Kalaupapa Molokai.

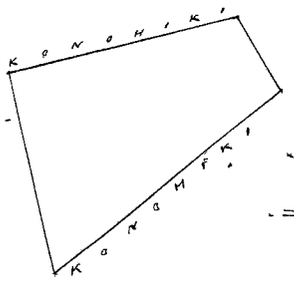
Ana no Kahuoku Okia ili Kalaupapa Molokai

Apana 1 E hoomaka ma ke kihi Komohana Akau o kua aina a e holo He 11¼° He 11 Kaul 90 pauku. ma ko Oe alaila A 61¾° He 3 Kaul 40 pauku ma ka Pali alaila A 13° Ko 3 Kaul 60 pauku ma ko Kanaau, alaila A 76½° Ko 3 Kaul 31½ pauku ma ko Konohiki a hiki i kahi e hoomaka. Ma ia Apana 3 Oka 450 Anana.

Apana 2, E hoomaka ma ke kihi Komohana Akau o kua aina a e holo A 58½° He 75 pauku ma ko Konohiki alaila He 40° Ko 2 Kaul 7 pauku ma ko Konohiki alaila He 75½° Ko 1 Kaul 61 pauku ma ko Konohiki, alaila A 14° Ko 1 Kaul 66 pauku ma ko Konohiki Ma ia Apana 22½ Anana.

Sept 27 1857

K W Meyer
Surveyor



Ana ¾ inika = 1 Kaul

Ana ¾ inika = 1 Kaul

Eku Dau Loa $6.00

W. L. Lee

G. M. Robertson
Laweki

J. K. Smith
J. Kekaulahao

Honolulu October 1 1851

Helu 9838 Moomua +

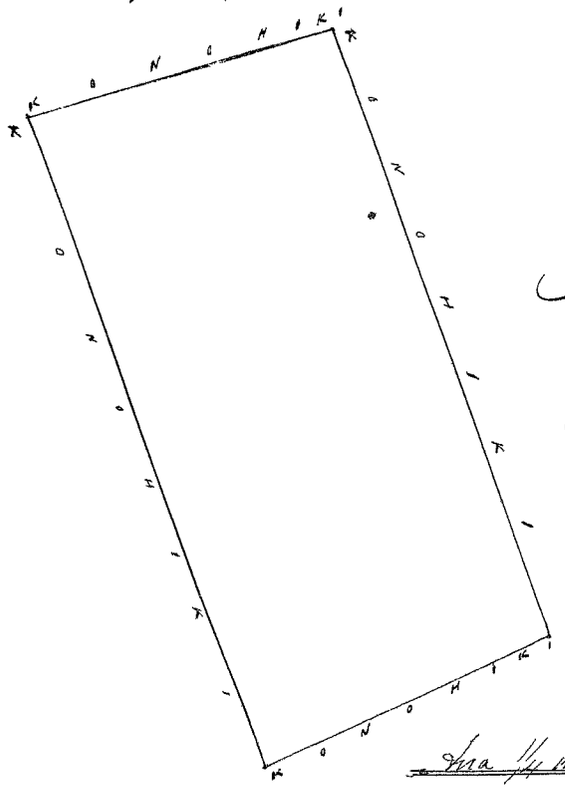
Aina ma Moomua Ahupuaa o Kalaupapa Molokai

Apana 1 Kula E hoomaka ana ke kihi Komohana. Akau o kela a e holo He 29 Ke 20 Kaul 70 paukn ma ko Kaiheahea alaila He 42 Ke 1 Kaul 70 pauku ma ka Pali alaila A 24° Ko 22 Kaul 55 pauku ma ko Maauo alaila He 81¾° Ko 2 Kaul 38 pauku ma ko Komohiki a hiki i kahi i hoomaka ai Moa ia Apana 2 Eka 980 anana

Apana 2 Kula E hoomaka ma ke kihi Komohana Akau o kela a e holo He 1¼° Ko 6 Kaul 72½ pauku ma ko Komohiki alaila A 88° Ko 14 Kaul 64 pauku ma ko Komohiki alaila A 7° Ko 6 Kaul 60 pauku ma ko Komohiki alaila He 88¼° Ko 13 Kaul 60 pauku ma ko Komohiki a hiki i kahi i hoomaka ai Moa ia Apana 9 Eka 182 anana

Sept 27 1851

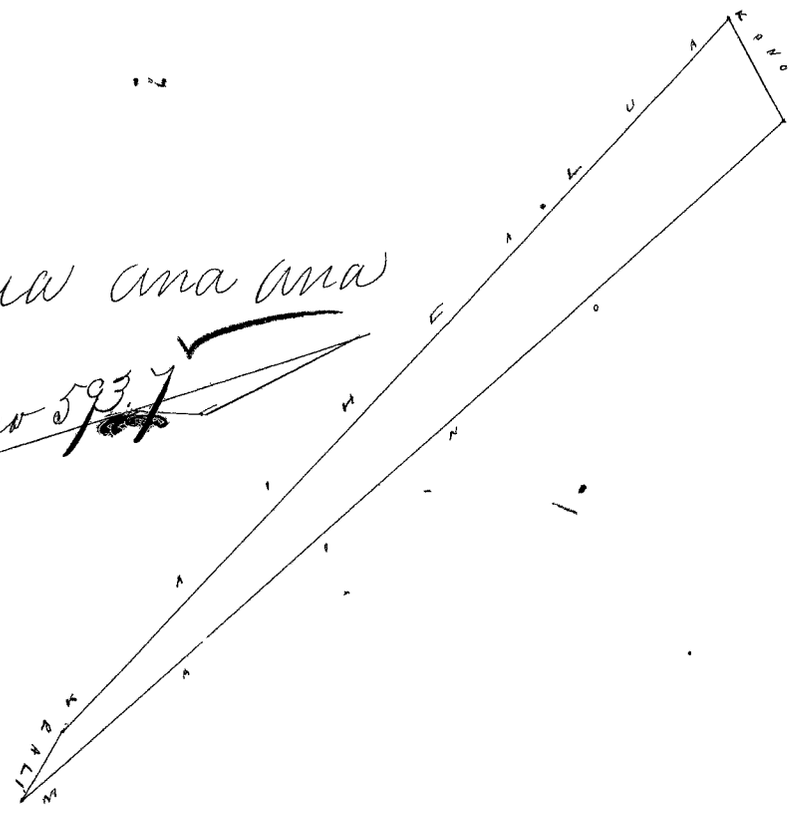
J. W. Meyer
Surveyor



Apoleia Kela ana ana

Nana aweo 593

Ana ½ inika = 1 Kaul



Eku Dau Loa $7.00

Honolulu October 1 1851

Loaneki J. K. Smith
G. M. Robertson J. Kekaulahao

Helu 2402 D. Kuleua. +

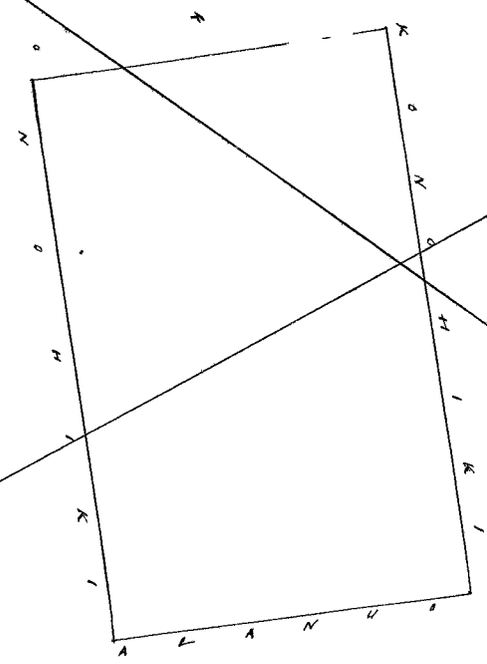
Kalaupapa Molokai

Pahale Kuleua Kalaupapa Molokai

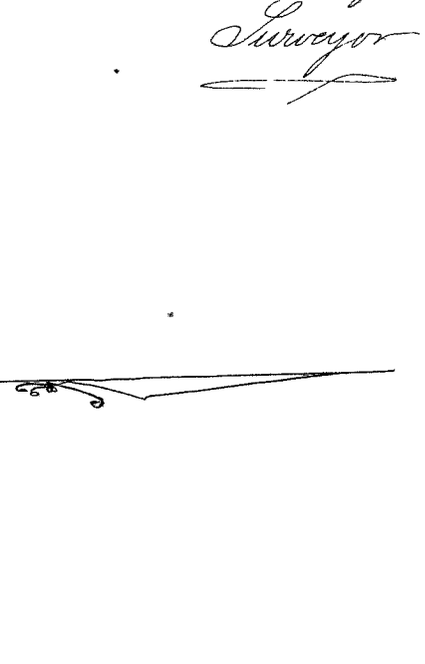
E hoomaka ana ke kihi Komohana Kema o kela ana a e holo A 83 5/8° He 2 Kaul ma ko Komohiki alaila A 63/8° Ko 1 Kaul 25 pauku ma ke Kauoa alaila He 83 5/8° Ko 2 Kaul ma ko Komohiki alaila He 63/8° Ko 1 Kaul 25 pauku ma ko Komohiki a hiki i kahi i hoomakaai, Moa ia Apana ¼ Eka

Sept 27 1851

J. W. Meyer
Surveyor



Ana 1½ inika = 1 Kaul



Eku Dau Loa $4.00

Honolulu October 1 1851

Loaneki J. K. Smith
G. M. Robertson J. Kekaulahao

512

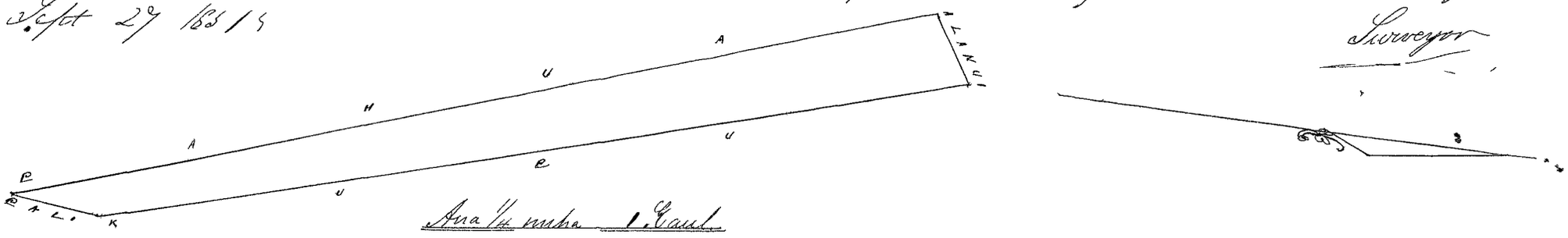
Helu 11233 B Apo — Kuaaka Kalaupapa Molokai

Apoo Kuaaka ma Kalaupapa Molokai

Ehoomaka ma ke kihi Komohana Akau o kona aoao a e hele He 14 3/4° Hi. 23 Kaul 85 paukū ma ke Kihi alaila He 8° Ko 2 Kaul 35 paukū ma ka Pali alaila A 17 1/4° Hi. 25 Kaul 60 paukū ma ke Pahua alaila A 60 1/4° Ko. 2 Kaul 06 1/2 paukū ma ke Alanui a hiki i kahi i hoomaka'i Ma ia Apana 3 Eka 807 Anana

Sept 27 1855

R W Meyer
Surveyor



Ana 1/4 mua 1 Kaul

Uku Pau Loa $6.00

W. L. Lee

G. M. Robertson
Loane de

J. H. Smith
J. Kekauluhao

Honolulu October 1 1855

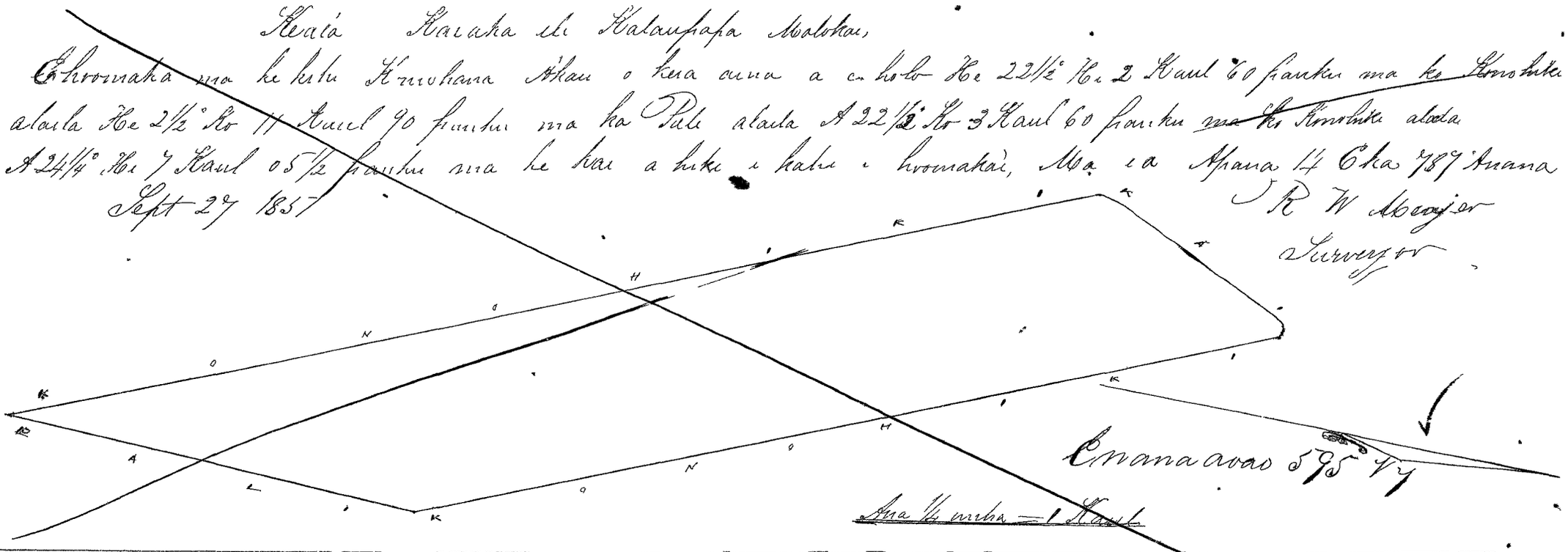
Helu Kuaka — Kuaaka Kalaupapa Molokai,

Kuaa Kuaaka ma Kalaupapa Molokai,

Ehoomaka ma ke kihi Komohana Akau o kona aoao a e hele He 22 1/2° Ko. 2 Kaul 60 paukū ma ke Kihi alaila He 2 1/2° Ko 11 Kaul 90 paukū ma ka Pali alaila A 22 1/2° Ko 3 Kaul 60 paukū ma ke Kihi alaila A 24 1/4° Ko 7 Kaul 05 1/2 paukū ma ke Alanui a hiki i kahi i hoomaka'i, Ma ia Apana 14 Eka 787 Anana

Sept 27 1855

R W Meyer
Surveyor



Anana aoao 595 V.V

Ana 1/4 mua — 1 Kaul

Uku Pau Loa $7.00

J. H. Smith
Loane de

G. M. Robertson
J. Kekauluhao

Honolulu October 1 1855

Helu Kahuna

Kioko Kalaupapa Molokai,

Apa no Kahuna Kioko ma Kalaupapa Molokai

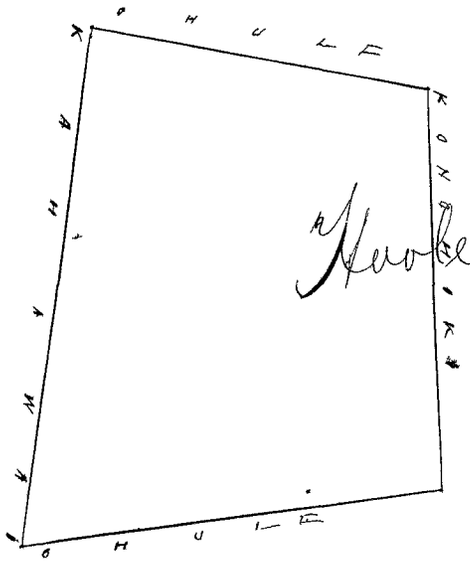
Apana 1 Pahale Ehoomaka ma ke kihi Kikina Hema o kona aoao a e hele ~~A 5° Ko 2 Kaul 39 paukū~~ ma ka Papuaa alaila He 87 1/2° Ko 1 Kaul 27 paukū ma ka Papuaa alaila He 1/2° Ko 2 Kaul 58 paukū ma ke Kai alaila A 79 1/4° Ko 1 Kaul 59 1/2 paukū ma ke Alanui a hiki i kahi i hoomaka'i Ma ia Apana 40 6/5 Anana

Apana 2 Kula Ehoomaka ma ke kihi Kikina Hema o kona aoao a e hele A 73 1/4° Ko 8 Kaul 94 paukū. ma ko Ohule alaila He 88 1/2° Ko 8 Kaul 30 paukū ma ko Komohiki alaila He 93 1/4° Ko 7 Kaul 20 paukū ma ko Ohule akiki He 82° Ko 11 Kaul ma ke Kahawai a hiki i kahi i hoomaka'i Ma ia Apana 7 Eka 738 Anana

Sept 27, 1851

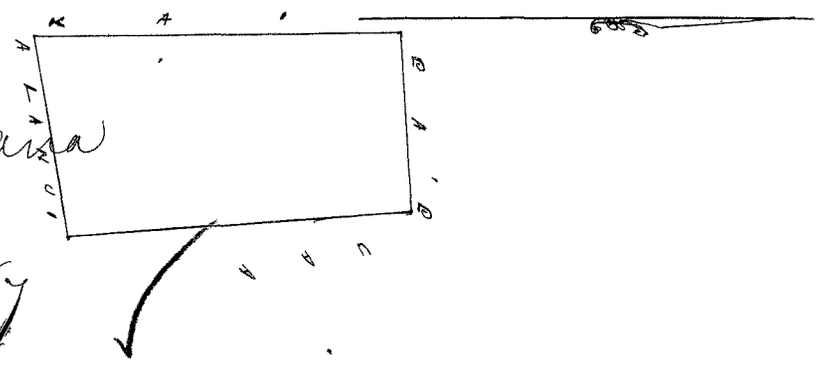
R W Meyer,
Surveyor,

Ana 3/4 mua = 1 Kaul



Kuokoa Keia ano aina

Nana 593. V.V



Ana 1/4 mua = 1 Kaul

Uku Pau $7.00

Honolulu October 1 1851

G. M. Robertson
Loane Li
H. Smith
I. Kekaulahao

Helu 5910 B. Anaina ✓ Kula Kalaupapa Molokai

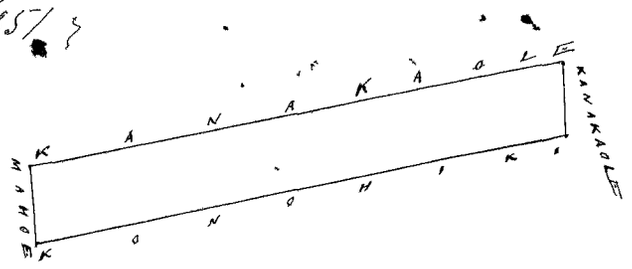
Inoa no Anaina, Kula ma Kalaupapa Molokai

Apana 1 E hoomaka ma ke kihi Komohana Akau, i kea aina, a i holo He 165° He 24 Kaul 90 pauku ma ko Konohiki, alaila A 42½ He 3 Kaul 80 pauku ma ka Pali alaila A 19½° Ko 22 Kaul 85 pauku ma ko Kapolelu alaila He 7° Ko 2 Kaul ma ko Konohiki a hiki i kahi i hoomakaia. Aka. ua Apana 5 Eka 428 Anana

Apana 2. Pahale E hoomaka ma ke kihi Komohana Akau, o kea a i holo A 88 He 49 pauku ma ko Kanakaole, alaila He 9½° He 3 Kaul 79½ pauku ma ko Konohiki alaila He 86½° Ko 53¾ pauku ma ko Mahoe alaila 88½° Ko 3 Kaul 82½ pauku ma ko Kanakaole, Aka ua Apana 240½ Anana

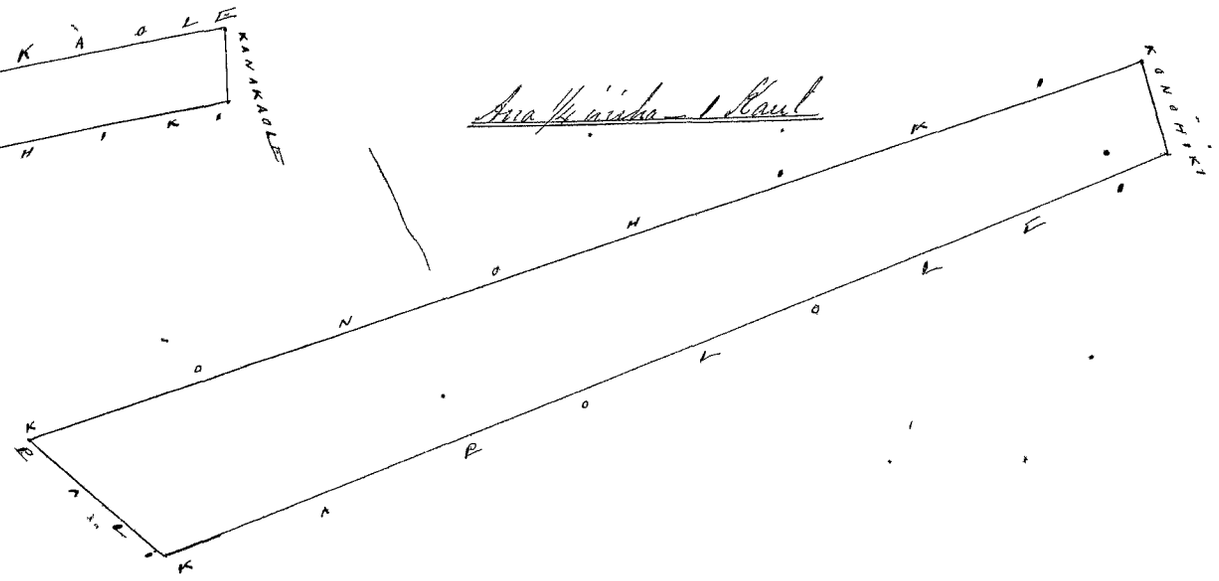
Sept 29 1851

T. B. W. Meyer
Surveyor



Area 3/4 mokia = 1 Kaul

Area ¼ mokia = 1 Kaul



Uku Pau $7.00

W. L. Lee
Loane Li
H. Smith
G. M. Robertson
I. Kekaulahao

Helu 3764 Aloha ✓ Kahanamui Ke 3755 Mailepai, Kaanapali, Maui

Amended award in pursuance of 3.4.55

Apana 1 Kula ma Mailepai Kaanapali Maui

E hoomaka ma ke kihi Hema Kikina a i holo A 76°30 Ko 13 18 Kh ma ka aina o Konohiki, A 33°45 He 6 61 Kh ma ke Alanui He 73°30 He 10 24 Kh ma ka aina o Konohiki He 6°45 He 5,75 Kh ma ka aina o Konohiki, a hiki i kahi i hoomakaia, 6 93/100 Eka

Apana 2 Kula ma Mailepai.

E hoomaka ma ke kihi Hema Kikina, a i holo A 14°30 He 4,24 Kh ma ka aina o Konohiki A 66°45 Ko 3 33 Kh ma ka aina o Konohiki He 36°30 Ko 4 83 Kh ma ke Alanui, He 72°30 Kh ma ka aina o Konohiki, a hiki i kahi i hoomakaia. 1 87/100 Eka

Apana 3, Kula wala ma Mailepai

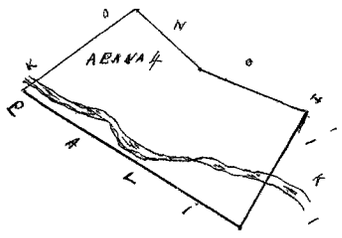
E hoomaka ma ke kihi Akau Komohana a i holo He 15° He 0.80 Kh ma ka aina o Konohiki, A 87°45 He 4.53 Kh ma ka aina o Konohiki He 85°15 He 2,60 Kh ma ka aina o Konohiki A 13 He 1,46 Kh ma ka aina o Konohiki He 85°30 Ko 7,60 Kh ma ka aina o Konohiki a hiki i kahi i hoomakaia 58/100 Eka

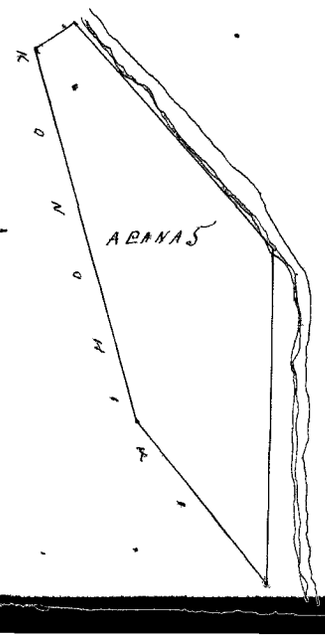
Apana 4. Kula wala ma Mailepai. E hoomaka ma ke kihi Akau Komohana, a i holo A 63° He 0,93 Kh ma ka aina o Konohiki A 40°30 He 1,22 Kh ma ka aina o Konohiki He 40°30 He 1,43 Kh ma ka aina o Konohiki He 52 Ko 2,72 Kh ma ka Pali, A 15° Ko 1,48 Kh ma ka aina o Konohiki a hiki i kahi i hoomakaia 3/100 Eka.

Apana 5. Kula wala ma Kahanamui, E hoomaka ma ke kihi Hema Komohana a i holo A 12°15 Ko 0,49 Kh, ma ka aina o Kahaliko, A 68°45 He 3,20 Kh ma ke Kahawai He 70 He 3,49 Kh ma ka Pali, He 70°30 Ko 2,20 Kh ma ka aina o Konohiki A 85°30 Ko 4,07 Kh ma ka aina o Konohiki a hiki i kahi i hoomakaia 7/10 Eka

Kaanapali Mei 16 1851

J. Fuller
Luna ana aina





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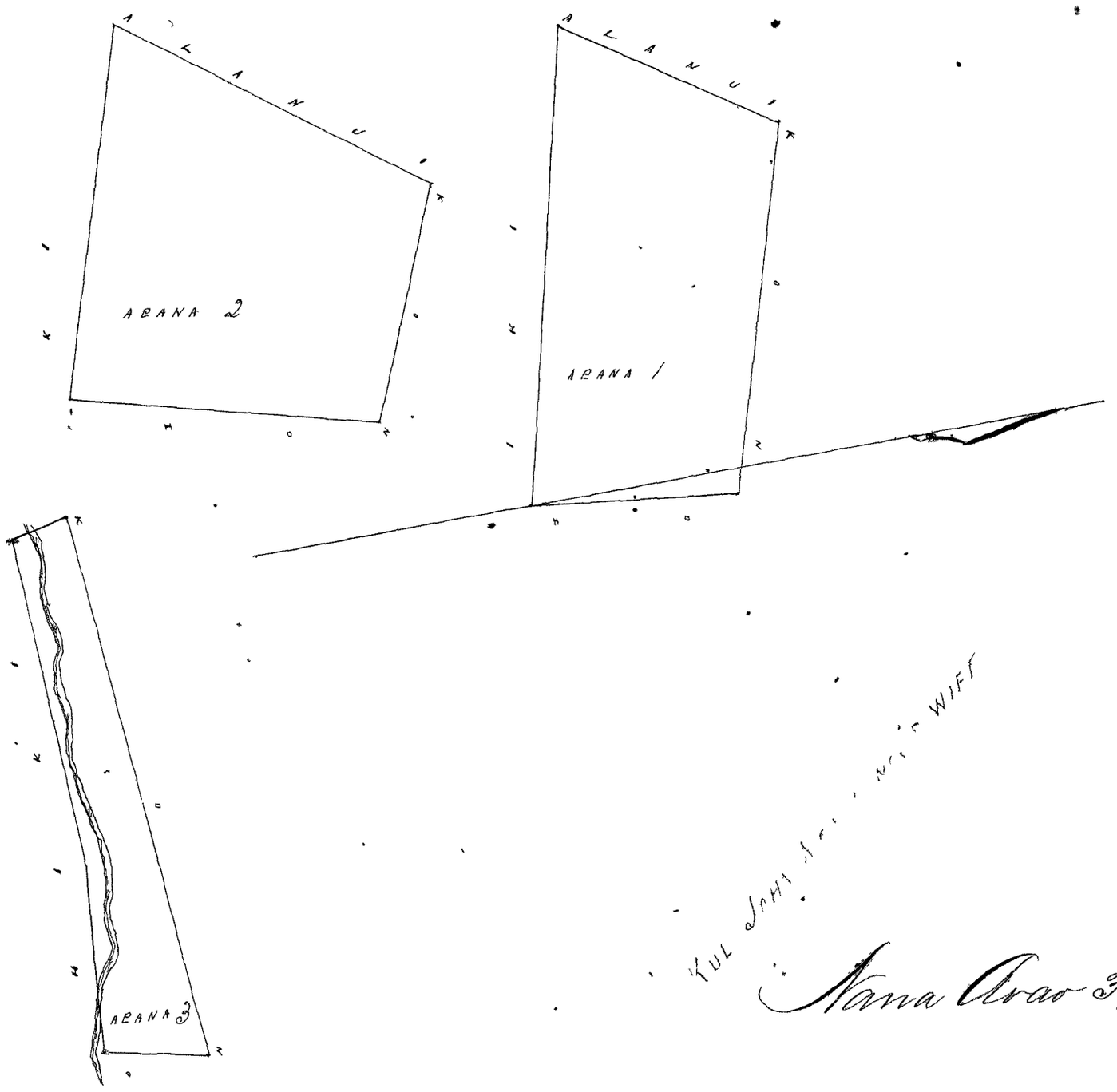


Nana Aoao 375 E.5

Uka Pau Loa $10.00

W. L. Lee

Honolulu October 13 1857

Loaaidi
G. M. Robertson

C. H. Smith
I. Kekaulahao

Kihi 1807 Mika V 3615

Mailipai Kaanapali Maui.

Apana 1 Kula wala ma Mailipai Kaanapali Maui

Komohana ma ke kihi Akau Hikina a e holo Ke. 43° Komohana 2,06 Kh ma ka aina o Honolulu, A 68° Ko 3,98 Kh. ma ka Pali A 77° 15 Ko 2,27 Kh ma ka Pali Ke 82° 15 Komohana 2,50 Kh ma ka Pali A 14° 15 Ko 2,03 Kh Ke 78° Komohana 3,24 Kh ma ka Pali A 46° 30 Ke 3,90 Kh ma ka Pali Ke 54° 15 Ke 2,64 Kh ma ka Pali Ke 65° 30 Hikina 6,00 Kh ma ka Pali Ke 8° 30 Hikina 2,94 Kh ma ka Pali a hiki i kahi i komakai. 17/100 Eka

Apana 2. Kula wala ma Maelaaiki.

Komohana ma ke kihi Kema Komohana a e holo A 29° 30 Ke 3,03 Kh ma ka aina o Kaukea Ke 5° 30 Ke 5,00 Kh ma ka Pali Ke 80 Ke 2,77 Kh ma ka Pali Ke 9° 30 Ke 1,34 Kh ma ka aina o Kuaole A 83° 45 Ko 4,44 Kh ma ka Pali A 61° Komohana 3,24 Kh ma ka Pali, A 86° 30 Komohana 1,13 Kh ma ka Pali a hiki i kahi komakai 1½ Eka

Apana 3. Pahale a me ke Kula ma Maelaaiki Komohana ma ke kahi Kema Komohana a e holo S 26° 30 Ke 9,35 Kh ma ka Mauu Ke 72 Ke 8,35 Kh ma ka aina o Honolulu Ke 17 Ko 11,18 Kh ma ka aina o Honolulu A 65° 15 Ko 3,59 Kh ma ka aina o Honolulu A 59° 15 Ko 6,30 Kaul ma ka aina o Honolulu a hiki i kahi i komakai 9 18/100 Eka

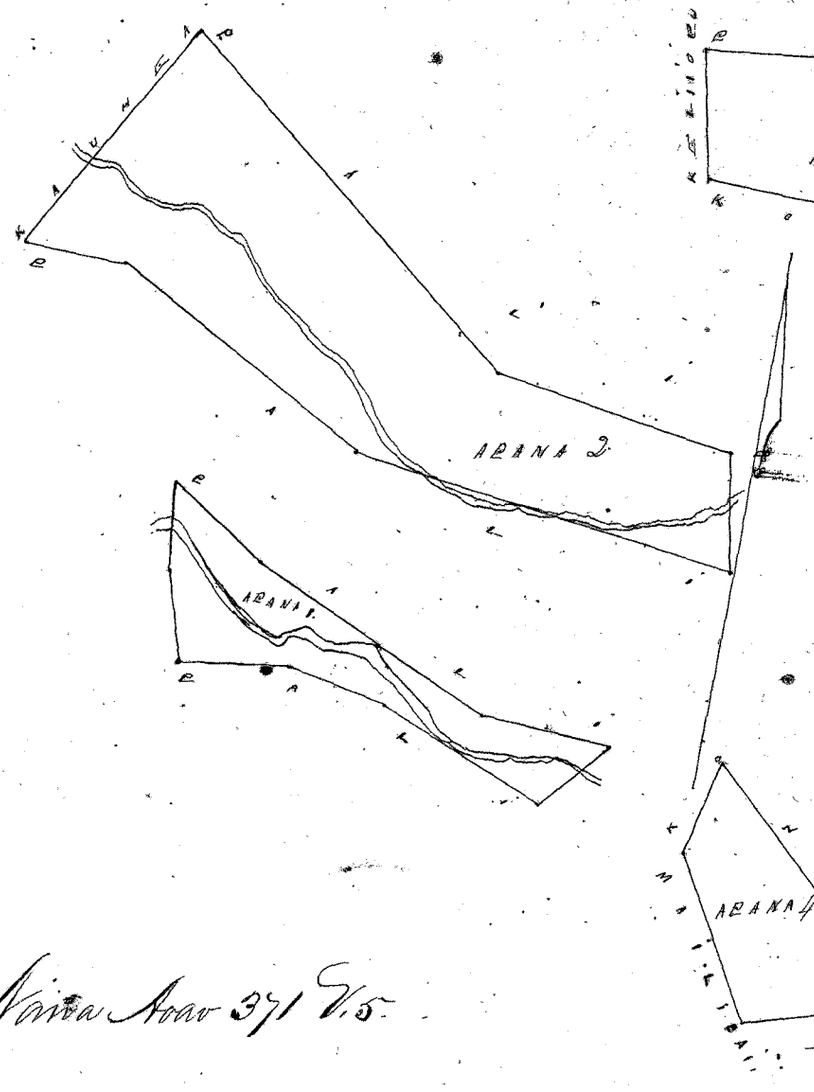
Apana 4 Kula wala ma Maelaaiki, Komohana ma ke kihi Akau Hikina. a e holo A 46° 30 Ko 6,62 Kaul ma ka aina o Honolulu Ke 63° Ko 2,18 Kaul ma ka aina o Honolulu. Ke 29° 30 Ke 3,82 Kaul ma ka Mailipai, A 73° 15 Ke 3,53 Kaul ma ka aina o Honolulu a hiki i kahi i komakai 1 3/10 Eka

Apana 5 Kula wala ma Maelaaiki, Komohana ma ke kihi Akau Komohana a e holo A 83° 30 Ke 7,38 Kaul ma ka Pali Ke 17° 15 Ke 4,00 Kaul ma ka Pali A 89° Ko 8,25 Kaul ma ka aina o Honolulu A 12° 30 Ko 2,85 Kaul ma ka aina o Keliepu a hiki i kahi i komakai 2 3/4 Eka

J. Fuller.
Luna aina

Kaanapali
Mei 21 1857

Ua hoolilo ka Lot. 3
E noonoo ia ka Aoao 375 E.5
ia ka Lunar
25 Sept. 1852
L. L. Nahienaena



Naiwa Aoao 371 E.5.

Uku Pau Loa $10.00

W. L. Lee
G. M. Robertson
Loaiza

J. H. Smith
J. Kekaulahao

Honolulu October 13. 1851.

Helu 6460. Kaihe

Kaanaiki Kaanapali Maui.

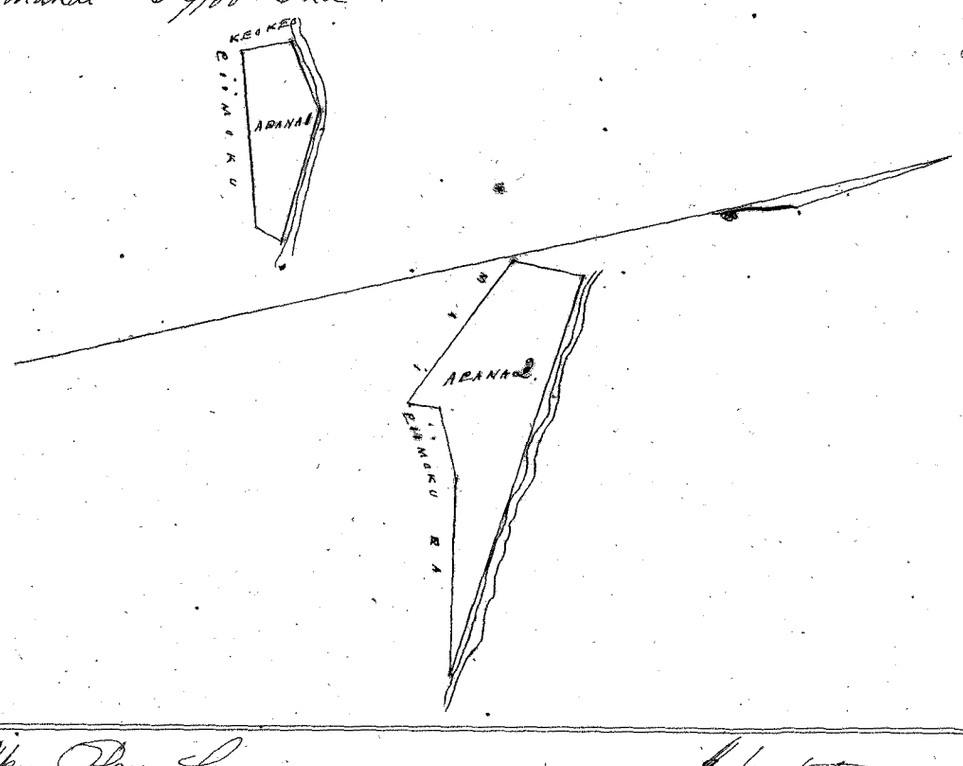
Apana 1. Kalo ma Kaanaiki, Kaanapali, Kaanapali. Maui.

Ehoomaka ana ke Akau Komohana. a e holo He 10 15 Hi 0.61 Kaul. ma ka aina e Keokeo. A 85 15 Hi 1.96 Kaul. ma ka aina o Puinoku. A 26 30 Hi 33 Kaul. ma ka aina o Puinoku; A 75 15 Ho 1.51 Kaul. ma. ke Kahawai. He 72 30 Komohana. 78 Kaul. ma ke Kahawai; a hiki i kahi i hoomakai 1/100 Eka.

Apana 2. Kalo ma Ohia. Ehoomaka ana ke kihi Akau. a e holo He 23 30 Komohana. 0.82 Kaul. ma ka aina Poalima. He 42 30 Hikina. 1.94 Kaul. ma ka aina o Mai. A 19 30 Hikina 32 Kaul. ma ka aina o Puinoku. A 89 45 Hikina 81 Kaul. ma ka aina o Puinoku. He 7 Hikina. 2.16 Kaul. ma ka aina o Pa. A 66 Komohana 4.70 Kaul. ma ke Kahawai. a hiki i kahi i hoomakai 32/100 Eka.

J. Keller
Luna ana aina

Kaanapali
Aperila 23. 1851



Uku Pau Loa $4.00

W. L. Lee
G. M. Robertson
Loaiza

J. H. Smith
J. Kekaulahao

Honolulu. October 13. 1851.

Helu 6741. Ina a

Kaanaiki Kaanapali Maui

Apana 1. Kalo ma Kaanaiki. Kaanapali. Maui.

Ehoomaka ma ke kihi Akau. Komohana. a e holo A 44 15. Ho 1.98 Kaul. ma ka aina o Puinoku. A 26 30 Hikina. 33 Kaul. ma ka aina o Kaihe. He. 66 Hi 1.30 Kaul. ma. ke Kahawai. He. 14 30 Komohana 1.56 Kaul. ma ka aina Puinoku. A 81 15 Hikina 74 Kaul ma ka Pali. a hiki i kahi i hoomakai 2/10 Eka.

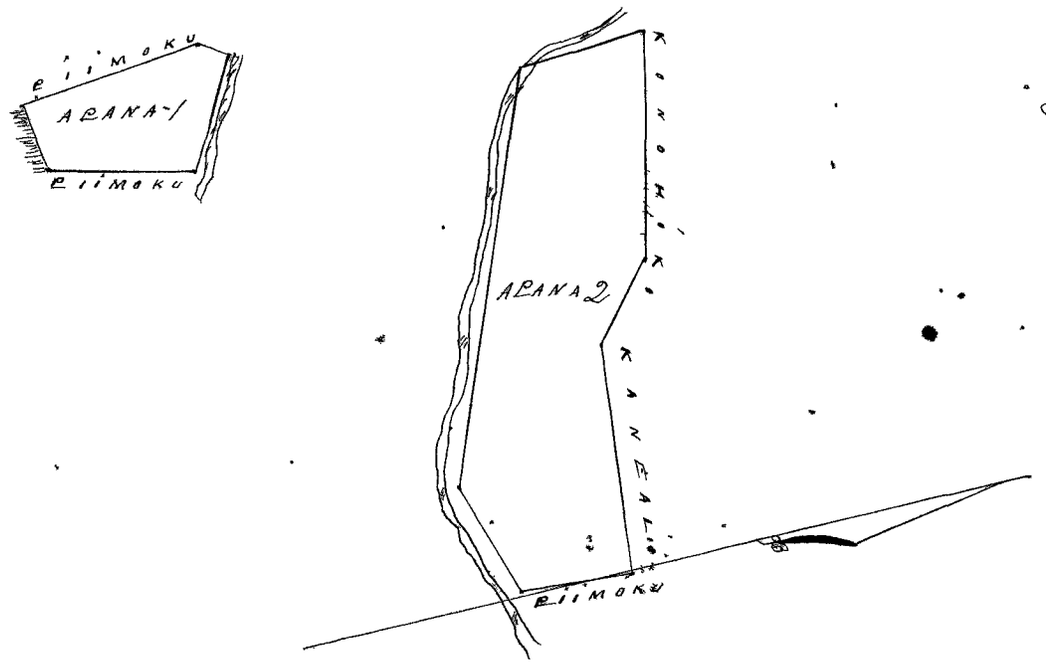
516

Apana 2 Kalo a Lani ma Kaenaiki

Ehoomaka ma ke kihi Akau Komohana a e holo He 76° 30 Hi 2.40 Kaul ma ka aina o Konohiki He 49 30 Hikina 99 Kaul ma ka aina o Konohiki He 84° 30 Hikina 2.42 Kaul ma ka aina o Kauealii He 3° Ki 1.21 Kaul ma ka aina o Piimoku He 72° 45 Komohana 1.30 Kaul ma ke Kahawai A 69 45 Komohana 4.40 Kaul ma ke Kahawai A 1° 30 Komohana 1.33 Kaul ma ke Kahawai a hiki i kahi i hoomakai 8 7/100 Eka.

J. Fuller
Luna ana aina.

Kaanapali
Aperila 25 1851



Aku Pau. Loa $5.00

W. L. Lee
G. M. Robertson
Louise
C. H. Smith
J. Kekaulahao

Honolulu October 13 1851

Helu 3801 Supea.

Hoolaaiki Kaanapali Maui

Apana 1 Pahale ma Alaloaiki Kaanapali

Ehoomaka ma ke kihi Akau Komohana a e holo He 35° 30 Hi 2.91 Kaul ma ka aina o Miki He 36 Komohana 2.21 Kaul ma ka aina Miki A 58° 15 Komohana 1.49 Kaul ma ka aina o Kelusipu A 38 Hikina 2.47 Kaul ma ke Kai A 32° 15 Komohana 1.59 Kaul ma ke Kai A 4° Hikina 31 Kaul ma ka aina o Miki a hiki i kahi i hoomakai 4/100 Eka

Apana 2 Kula wala ma Alaloaiki

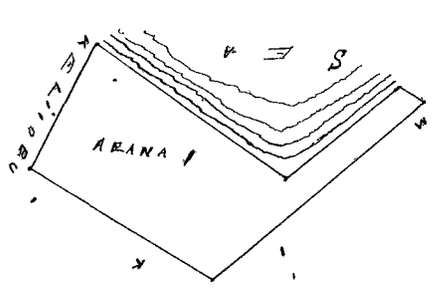
Ehoomaka ma ke kihi Hema Komohana a e holo He 80 30 Hikina 1.63 Kaul ma ka Pali A 39 30 Hikina 2.79 Kaul ma ka Pali o Konohiki. A 85° 30 Komohana 1.65 Kaul ma ka Pali He 40 Komohana 2.66 Kaul ma ka Pali a hiki i kahi i hoomakai 45/100 Eka.

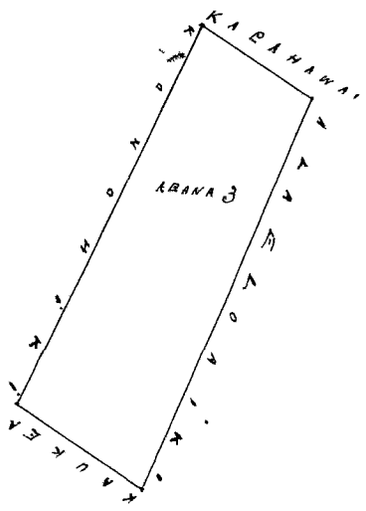
Apana 3 Kula waba ma Alaloaiki

Ehoomaka ma ke kihi Hema Komohana a e holo A 38 30 Hikina 2.79 Kaul ma ka aina o Kapapuwai He 62 Hikina 9.13 Kaul ma Alaloaiki He 38 30 Komohana 3.24 Kaul ma ka aina Kaukea A 5° 30 Komohana 9.03 Kaul ma ka aina o Konohiki a hiki i kahi i hoomakai 28/100 Eka

J. Fuller
Luna ana aina

Kaanapali
Mei 20 1851





Aku Pau Loa $7.00

W. L. Lee
G. M. Robertson
Louise
C. H. Smith
J. Kekaulahao

Honolulu October 13 1851

Helu 4252. Ka Kuleka ✓ 3735 Maelvaiki. Kavanapali. Maui.

Apana 1. Kula wala Maelvaiki. Kavanapali, Maui.
Ehoomaka ma ke kihi Akau Hikina. a e holo A. 63 Ho 2.71 Kaul. ma ka Pali. A. 87 30 Komohana 143 Kaul. ma ka Pali. He 203 Komohana 52 Kaul. ma ka aina. o Konohiki. He 53 45 Hikina 2.66 Kaul. ma ke Kahawai. A. 67 45 Hikina 2.05 Kaul. ma ka aina o Konohiki. a hiki i kahi i hoomakai 43/100 Eka

Apana 2. Kula wala ma Maelvaiui. Ehoomaka ma ke kihi Hema Komohana a e holo A. 8. 15 Hikina 1.87 Kaul. ma ka aina. Manuwai. He 84 30 Hikina 2.10 Kaul. ma ka Pali He 37 15 Hikina 3.80 Kaul. ma ka Pali. A. 82 Komohana 2.84 Kaul. ma ka aina o Pahina. He 0 30 Hikina. 90 Kaul. ma ka aina o Pahina. He 34 30 Hikina 1.77 Kaul. ma ka aina Pahina. He 29 30 Komohana 1.54 Kaul. ma ka aina o Mika A 39 30 Komohana 2.74 Kaul. ma ka Pali. A. 2 30 Hikina 1.99 Kaul. ma ka Pali. A 60 Komohana 1.33 Kaul. ma ka Pali. a hiki i kahi i hoomakai 1 36/100 Eka

Apana 3. Kula wala ma Maelvaiki. Ehoomaka ma ke kihi Akau. Komohana. a e holo He 25 45 Komohana 2.52 Kaul. ma ka aina o Kau. He 7 Hikina, 6.69 Kaul. ma ka aina o Konohiki. He 6 Hikina, 5.47 Kaul. ma ka aina o Konohiki. A 18 15 Hikina 2.31 Kaul. ma ko Konohiki. A. 64 45 Komohana 11.65 Kaul. ma ko Konohiki. a hiki i kahi i hoomakai 1.46/100 Eka.

Apana 4. Kula wala ma Maelvaiki. Ehoomaka ma ke kihi Akau. Komohana a e holo He 29 30 Komohana 6.95 Kaul. ma ka aina o Kaukea He 5 Hikina 9.38 Kaul. ma ka aina o Konohiki. He 52 15 Hikina 8.22 Kaul. ma ka aina o Konohiki. He 41 30 Hikina. 4.38 Kaul. ma ka aina o Konohiki. He. 46 30 Hikina 8.48 Kaul. ma ka aina o Kau He 53 30 Komohana 24.23 Kaul. ma ka aina o Konohiki. a hiki i kahi i hoomakai. Holo o keia aina 16 96/100 Eka.

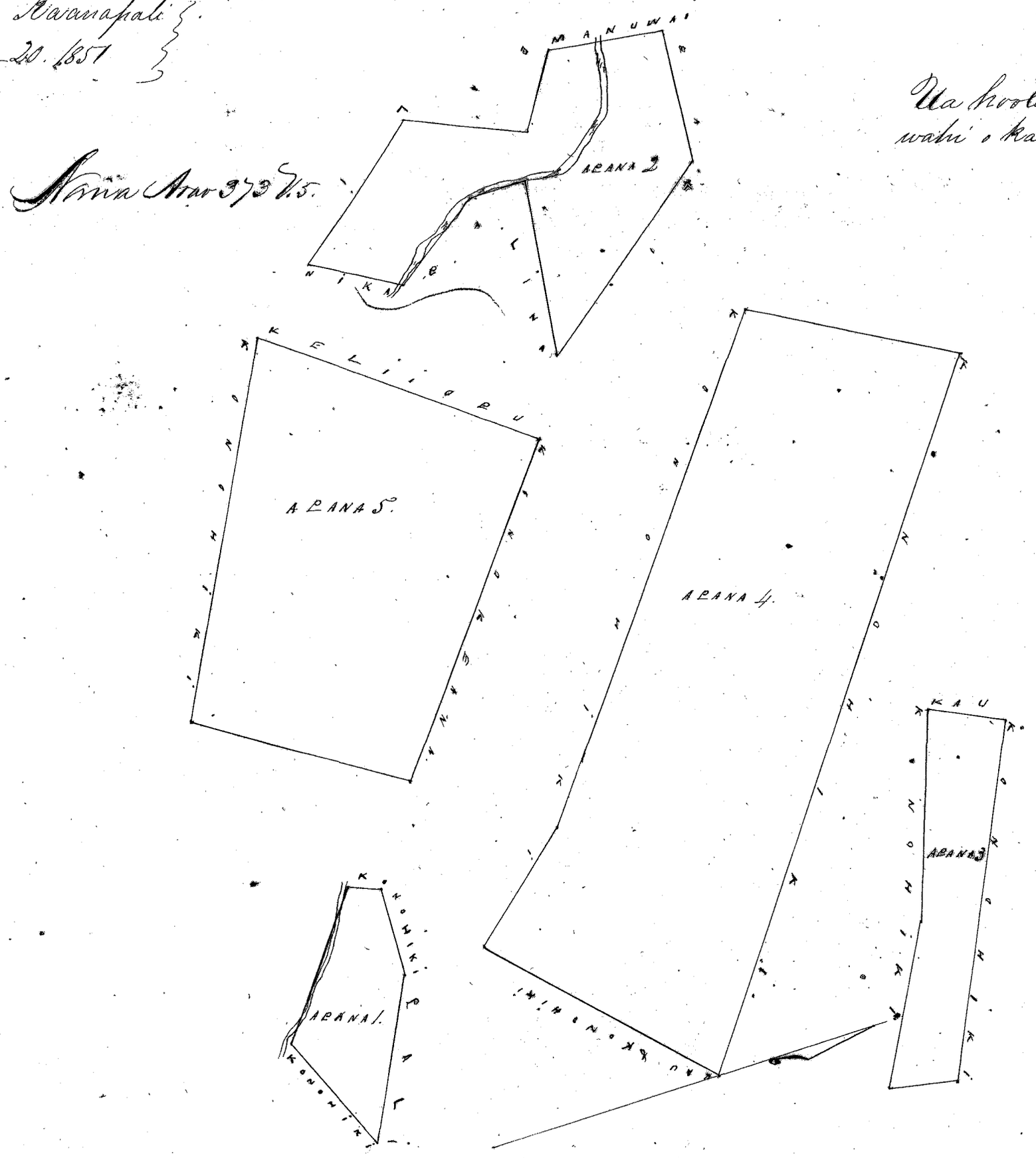
Apana 5. Kula ma Maelvaiki.
Ehoomaka ma ke kihi Akau Komohana. a e holo He 57 30 Hikina 11.70 Kaul. ma Konokeana. He 29. 30 Komohana 6.95 Kaul. ma ka aina o Kaukea. A 69 Komohana. 12. 64 Kaul. ma ka aina o Konohiki. A 34 30 Hikina 9.41 Kaul. ma ka aina o Keliopu. a hiki i kahi i hoomakai 9 95/100 Eka.

Kavanapali }
May 20. 1851 }

J. Fuller.
Luna aina aina

Ua koolia ka Apana 4. a me ka wahi o ka Apana 5 ma keia Buke.
J. G. Kaililii
Akau 66

Keia Aoao 373 15.



Eku Pau Loa $15.00

Honolulu October 13. 1851 }

Wm. L. Lee
Komisi
G. M. Robertson
J. H. Smith
J. Kekauluhaa

518

Helu 3687 o Eka Moolo 3725 Alaeloaiki Kaanapali Maui.

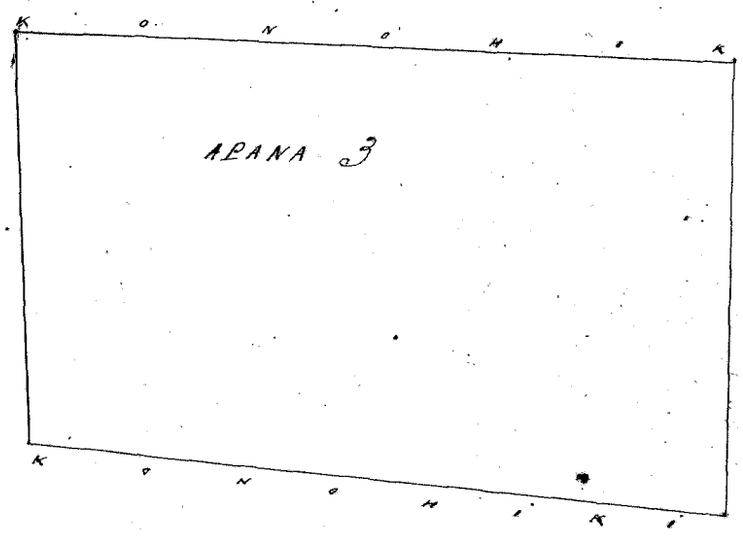
Apana 1. Kula ma Alaeloaiki Kaanapali Maui.
Ehoomaka ma ke kihi Hema. Komohana a e holo Aʻ 7 36 Hi 1.66 Kaul. ma ka Pali. Ke 69 Hikina 4.36 Kaul ma ka Pali, Ke 25 15 Komohana 1.68 Kaul. ma ka aina o Konohiki. A. 65 Komohana 5.21 Kaul. ma ka Pali. a hiki i kahi i hoomakai 72/100 Eka

Apana 2 Kula wala ma Komokeana. Ehoomaka ma ke kihi Hema. Komohana. a e holo Ke 39 36 Hi 2.83 Kaul. ma ka aina o Konohiki. Aʻ 7 36 Hikina. 4.98 Kaul. ma ka aina o Manuwai. A. 38 36 Komohana. 1.50 Kaul. ma ka aina o Konohiki. Ke 69 Komohana 5.26 Kaul. ma ka aina o Konohiki. a hiki i kahi i hoomakai 1/10 Eka.

Apana 3. Kula wala ma Komokeana.
Ehoomaka ma ke kihi Akau. Hikina. a e holo Ke 29 15 Komohana. 7.55 Kaul. ma ka aina o Konohiki. A. 68 Komohana 4.46 Kaul. ma ka aina o Konohiki. A 26. 36 Hikina 7.82 Kaul. ma ka aina o Konohiki. Ke 65 Hikina. 4.90 Kaul. ma ka aina o Konohiki. a hiki i kahi i hoomakai 36/100 Eka

J. Fuller.
Luna ana aina.

Kaanapali
May 26. 1857



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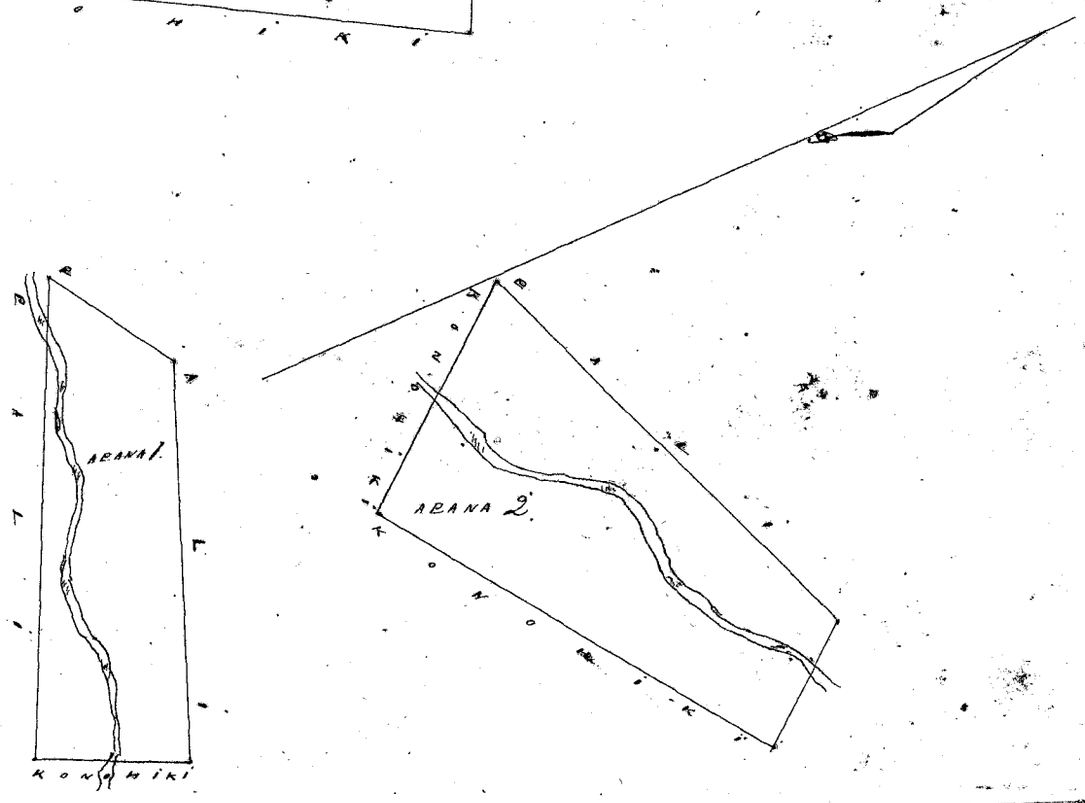


Ukn Pau Loa $8.00

Wm L. Lee

Honolulu October 13. 1857.

Loane Le
G. M. Robertson

J. H. Smith
J. Kekaulahao

Helu 4245 Kelioʻopu 3745 Alaeloamui Kaanapali Maui.

Apana 1. Kula wala ma Alaeloamui. Kaanapali. Maui.
E hoomaka ma ke kihi Akau. Komohana a e holo Ke 14 45 Hikina 1.98 Kaul. ma ka aina Aika, Ke 75 30 Hikina 2.33 Kaul. ma ka Pali. Ke 54 45 Hikina, 3.78 Kaul. ma ka Pali. Aʻ 2 Ko 1.90 Kaul. ma ka aina, Kelioʻopu. A. 49 Komohana 3.18 Kaul. ma ka Pali. A. 79 Komohana 3.45 Kaul. ma Pali a hiki i kahi i hoomakai 15/100 Eka

Apana 2. Kula wala ma Alaeloamui. Ehoomaka ma ke kihi Akau. Komohana. a e holo Ke 2 Hikina. 1.29 Kaul. ma ka aina o Kelioʻopu. A. 80 Hikina 3.48 Kaul. ma ka Pali. Ke 31 Hikina 3.23 Kaul. ma ka Pali. Ke 10 30 Hikina 4.75 Kaul. ma ka Pali. A. 37 15 Hikina 2.51 Kaul. ma ka aina o Kau. Aʻ 2 Komohana. 7.17 Kaul. ma ka Pali. A. 59 Komohana 2.93 Kaul. ma ka Pali. Ke 49 30 Komohana 3.00 Kaul. ma ka Pali. a hiki i kahi i hoomakai 2 6/100 Eka

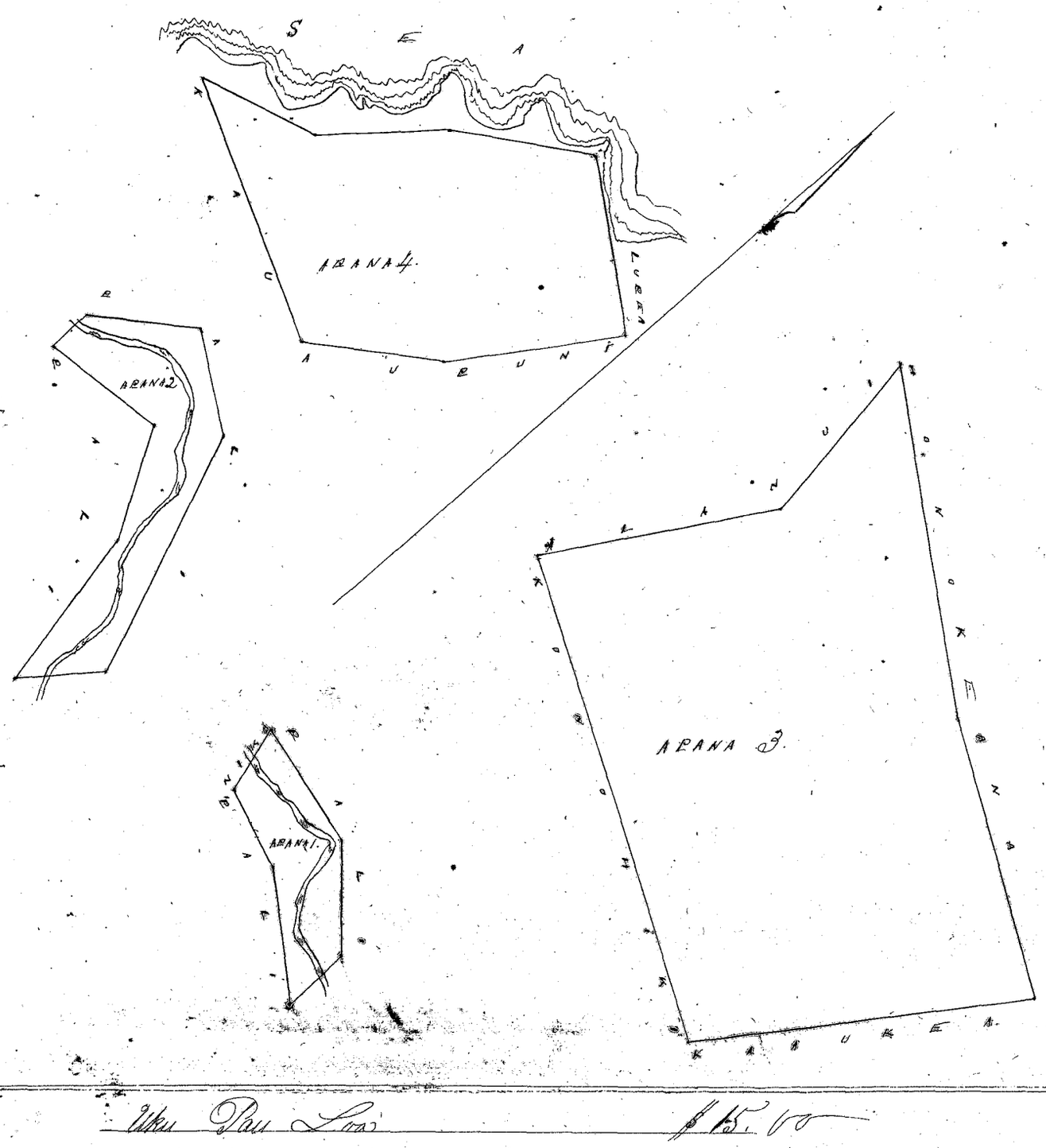
Apana 3. Kula ma Alaeloaiki. Ehoomaka ma ke kihi. Akau. Komohana a e holo Ke 9 Hikina 5.14 Kaul. ma ke Alanui. Ke 30 Komohana. 6.65 Kaul. ma ka Alanui. Ke. 65 Hikina 13.76 Kaul. ma ka aina o Konohiki. A. 34 30 Hikina 9.41 Kaul. ma ka aina o Kauaka. A. 62. 30 Komohana.

7,89 Kaul. ma ka aina o Konohiki, A 5ō Komohana 9,71 Kaul. ma ka aina o Konohiki. a hiki i kahi i komakāi 13 4/10 Eka

Apana 4. Kula ma Maeloaiki. E komaka ma ke kihi Kema Komohana a e holo He 7ō Hikina 7.61 Kaul. ma ka aina o Kau. A 5ō 30 Hikina 3.81 Kaul. ma ka aina Aupuni. A. 3° 30 Hikina 5,06 Kaul. ma ka aina Aupuni A 5ō 15 Komohana 4.90 Kaul. ma ka aina Lupea. He 5ō 45 Komohana 3.98 Kaul. ma ke Kai. He 4ō 45 Komohana 3.59 Kaul. ma ke Kai. He 6ō Komohana 3.35 Kaul. ma ke Kai. a hiki i kahi i komakāi 5 8/100 Eka. J. Fuller

Kaanapali
May 19 1851

Luna ana aina



Nana Aoao 3/4 E. S.

Uku Pau Loa $ 15. 00

Wm L. Lee

Honolulu October 13. 1851.

Loaeda
G. M. Robertson

J. H. Smith
P. Kukauakaua

Helu 4240 Kaul. ✓ 378 ✓ 5 ✓ Aaeloaiuii. Kaanapali. Maui.

Apana 1. Kula wala ma Maeloaiuii. E komaka ma ke kihi Kema. Komohana. a e holo A 3ō 15 Hikina 1.61 Kaul. ma ka aina o Keliiopu. A 3ō Hikina 4.20 Kaul. ma ka Pali. A 8ō Hikina 3.58 Kaul. ma ka Pali. He 1ō 45 Komohana 2.95 Kaul. ma ka aina o Maeu A 8ō 30 Komohana 3.37 Kaul. ma ka Pali. He 3ō 45 Komohana 3.48 Kaul. ma ka Pali. A 7ō Komohana 2.16 Kaul. ma ka Pali. a hiki i kahi i komakāi 1 3/4 Eka.

Apana 2. Kula wala ma Maeloaiki. E komaka ma ke kihi Akau. Komohana. a e holo He 4ō 30 Komohana 2,03 Kaul. ma ka aina o Kaaukea. A 4ō 30 Hikina 7.47 Kaul. ma ka aina o Konohiki. A 5ō Hikina 2.52 Kaul. ma ka aina o Kaaukea. A 4ō 15 Komohana. 6.44 Kaul. ma ka aina o Konohiki. a hiki i kahi i komakāi 1 57/100 Eka

Apana 3. Pahale ʒ Kula ma Maeloaiuii. E komaka ma ke kihi Kema. Komohana. He 3ō 30 Hikina 1.64 Kaul. ma ka aina Aupuni. A 4ō Hikina 3.61 Kaul. ma ka aina Aupuni. A 2ō 15 Hikina 3.48 Kaul. ma ka aina Aupuni. A 7ō 30 Komohana 7.61 Kaul. ma ka aina o Keliiopu. He 2ō 45 Komohana 5.41 Kaul. ma ke Kai. He 7ō Hikina 3.71 Kaul. ma ke Kai. He 2ō 45 Komohana 2.92 Kaul. ma ke Kai. a hiki i kahi i komakāi 4 77/100 Eka

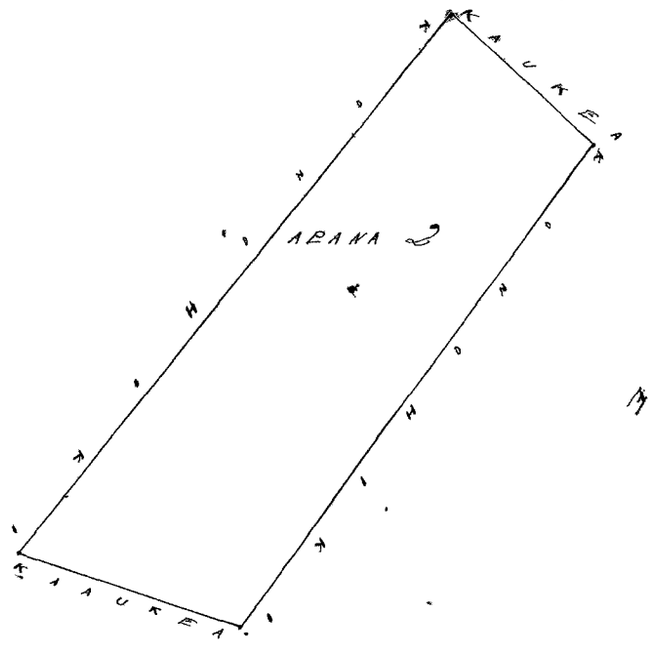
Apana 4. Kula wala ma Konokeana. E komaka ma ke kihi Kema. Komohana a e holo He 3ō Hikina 5.61 Kaul. ma ka aina o Konohiki. He 2ō Hikina 3.71 Kaul. ma ka aina o Konohiki. A 5ō 30 Hikina 4.42 Kaul. ma ka aina o Konohiki. A 2ō 30 Komohana 5.74 Kaul. ma ka aina o Konohiki. A 3ō 15 Komohana 4.87 Kaul. ma ka aina o Konohiki. He 4ō 15 Komohana 4.60 Kaul. ma ka aina o Konohiki. a hiki i kahi i komakāi 4 36/100 Eka. J. Fuller.

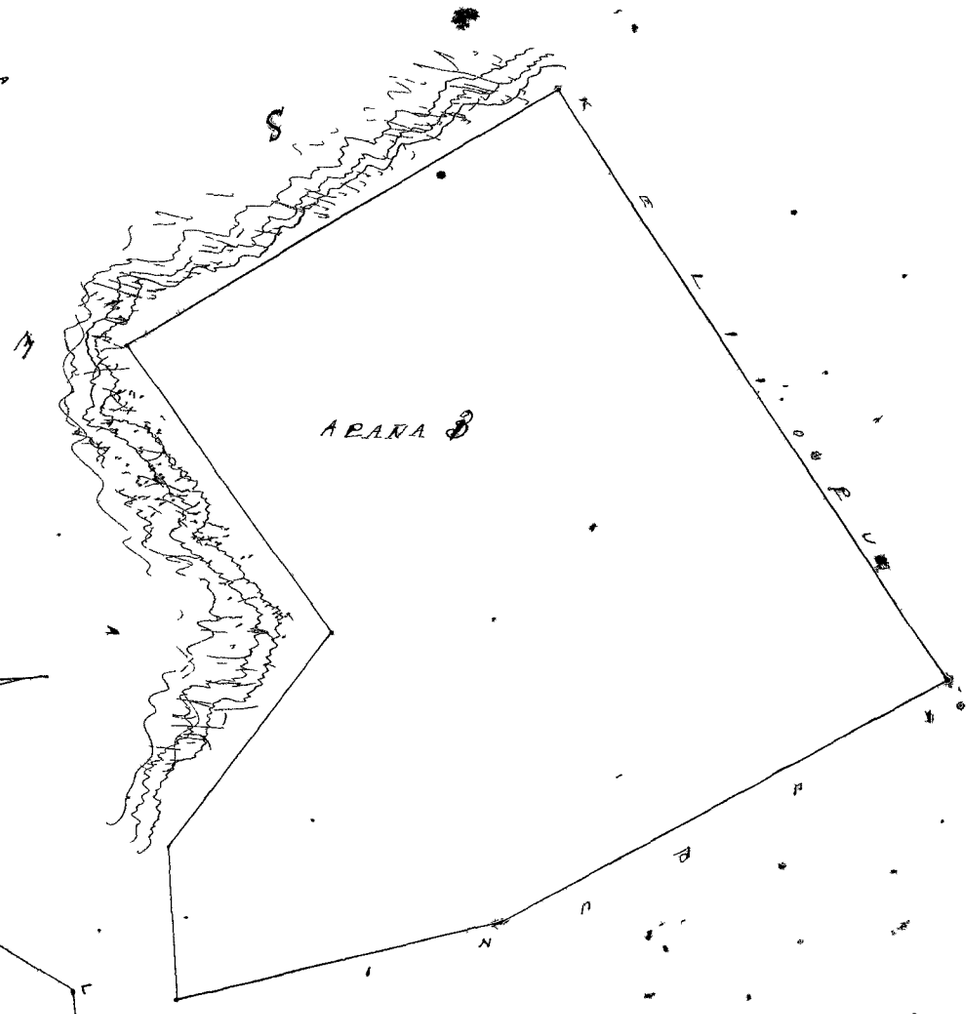
Kaanapali May 23. 1851.

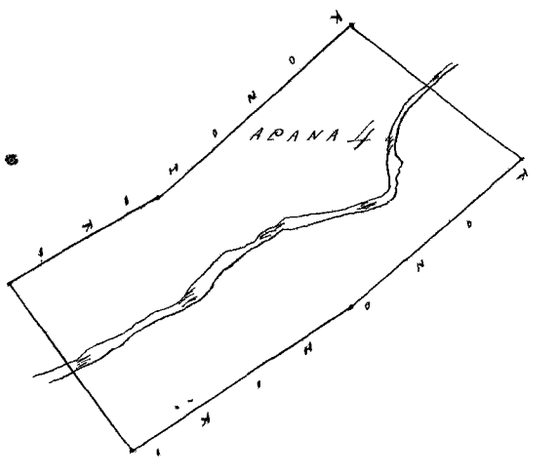
Luna ana aina

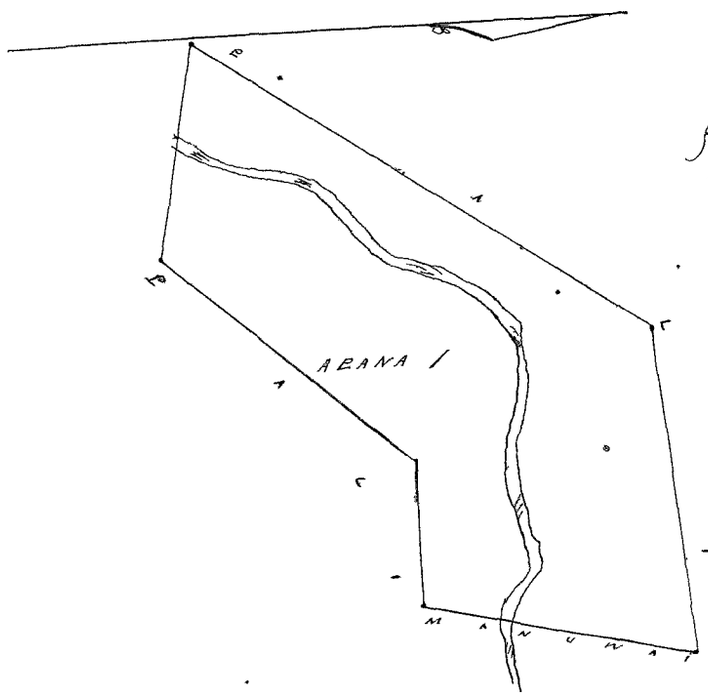
520

Nana Aoao 378 Ec. 5.









Ulu Pau Loa $10.00

Wm. L. Lee

G. M. Robertson & H. Smith
Loaned
I. Kekauluhau

Honolulu October 13 1851

Helu 4268 Liula

Kahanamu Kaanapali Maui

Apana 1 Pahale 8 Kula ma Kahanamu, Kaanapali, Maui,
Ehommaka ma ke kihi Komohana, a e holo Ke 7° 30 Hikina 2.45 Kaul ma ke Kahawai A 25 45 Hikina 5 66 Kaul ma ka aina o Konohiki A 68 30 Komohana 2.18 Kaul ma ka Mauliuli, Ke 26 45 Komohana 6 12 Kaul ma ka aina o Kuiwa a hiki i kahi i hommakai, Aloko o keia aina 1 3/10 Eka

Apana 2, Kula wala ma Kahanamu Kaanapali Ehommaka ma ke kihi Akau, Komohana a e holo Ke 22° 15 Hikina 2 30 Kaul ma ke Kahawai Ke 2° 30 Hikina 2.52 Kaul ma ke Kahawai A 8° Hikina 1 64 Kaul ma ke Kahawai A 43 30 Hikina 3.44 Kaul ma ka aina o Konohiki A 7° Komohana 6.30 Kaul ma ka Pali a hiki i kahi i hommakai Aloko o keia aina 1 37/100 Eka

Apana 3 Kula wala ma Kahanamu Kaanapali. Ehommaka ma ke kihi Akau a e holo Ke 48 30 Hikina 4 26 Kaul ma ka Pali Ke 80 30 Hikina 6 21 Kaul ma ka Pali Ke 16 45 Komohana 2 84 Kaul ma ka aina o Pala A 7° 30 Komohana 3 67 Kaul ma ka Pali A 7° 45 Komohana 3 20 Kaul ma ka Pali A 5° 45 Komohana 4 91 Kaul ma ka Pali A 46 30 Hikina 3 32 Kaul ma ka aina o Aina a hiki i kahi i hommakai, Aloko o keia aina 3 19/100 Eka

Apana 4 Kula wala ma Kahanamu, Kaanapali Ehommaka ma ke kihi [redacted] Hikina a e hele Ke 30 30 Komohana 2.83 Kaul ma ka aina o Kuiwa, Ke 34 30 Ke 10.76 Kaul ma ka Pali A 46 Ke 2.88 Kaul ma ka aina o Konohiki, A 35 Komohana 11 00 Kaul ma ka Pali a hiki i kahi i hommakai 7 8/100 Eka.

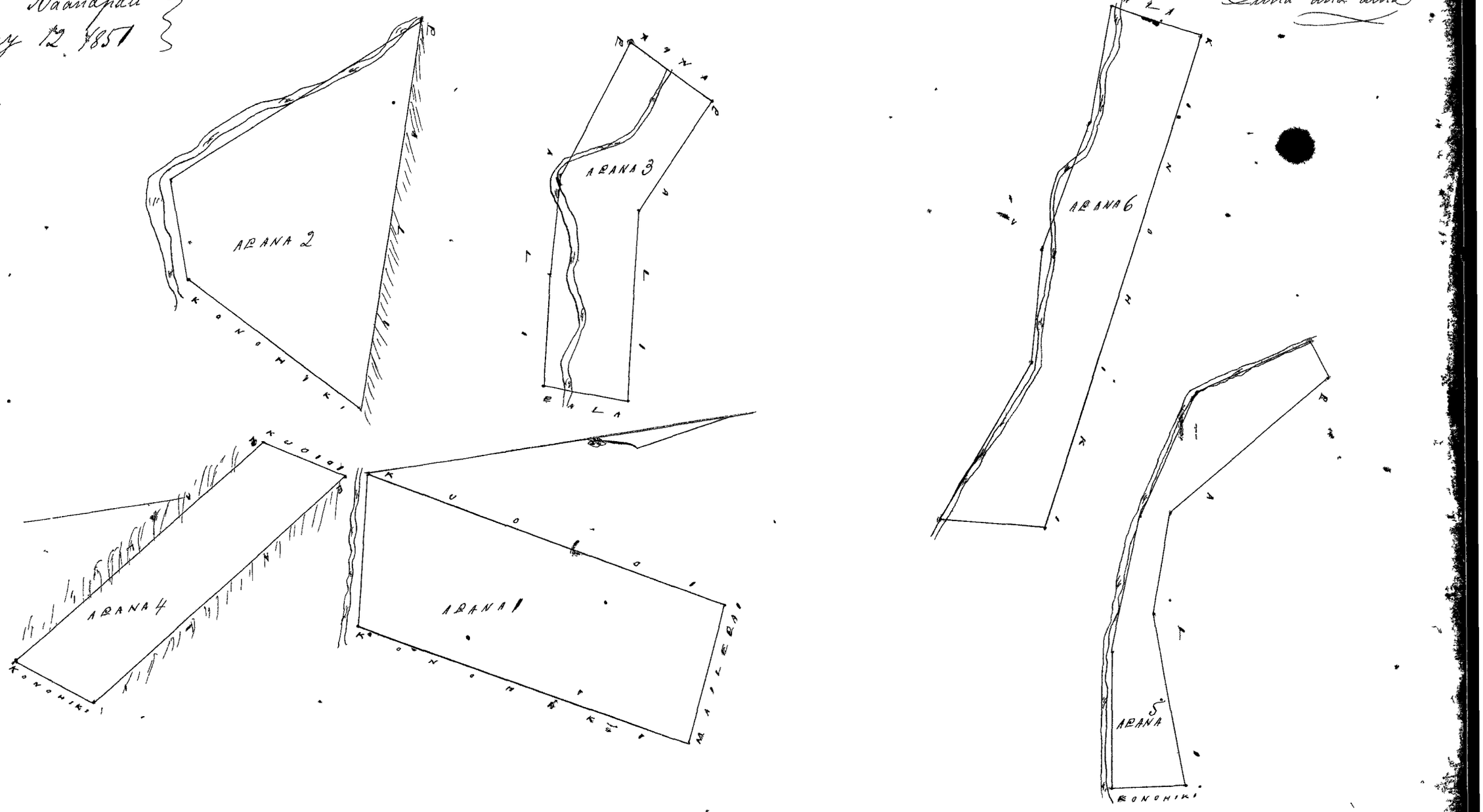
Apana 5, Kula wala ma Kahanamu, Kaanapali
Ehommaka ma ke kihi Akau Hikina, a e hele Ke 19 30 Hikina 3 36 Kaul ma ka Pali Ke 5° 45 Ke 1.68 Kaul ma ka Pali Ke 80 Hikina 2.83 Kaul ma ka Pali Ke 18 30 Komohana 1.22 Kaul ma ka aina o Konohiki, A 68 Komohana 2.24 Kaul ma ke Kahawai, A 5° 45 Komohana 2 21 Kaul ma ke Kahawai, A 4° Komohana 2.19 Kaul ma ke Kahawai, A 3° 15 Komohana 2.02 Kaul ma ke Kahawai, A 84 15 Hikina 63 Kaul ma ka aina o Konohiki a hiki i kahi i hommakai Aloko o keia aina 64/100 Eka.

Apana 6 Kula wala ma Kahanamu Kaanapali
Ehommaka ma ke kihi Hikina a e hele A 25 45 Hikina 3.47 Kaul ma ka aina o Konohiki, A 5° 30 Komohana 16 65 Kaul ma ka aina o Konohiki Ke 38 30 Komohana 3.12 Kaul ma ka aina o Pala.

1.30
1.37
3 19
98
64
4.47
11.75

He 58 15 Hikina 3 88. Kaul ma ka Pali He 49 Hikina 4 24 Kaul ma ka Pali He 63 15 Hikina 3.87 Kaul ma ka Pali He 40 45 Hikina 6,09 Kaul ma ka Pali a hiki i kahi i hoomakai Iloko o kua ana 4 4/100 Eka J Fuller
Luna ana ana

Kaanapali
May 12 1851



Una Pau Loa

Wm. L. Lee

G. M. Robertson
Lunaahi

J. H. Smith
J. Kekauluhaa

Honolulu October 13 1851

Ke Kuhi 1065 Kuaiii. ✓

Kakauraanu Kaanapali Maui

Apana 1 Kula wahi ma Kahanamu Kaanapali Maui.

Ehoomaka ma ke kihi Akau Komohana a e holo He 86 45 Hikina 3 28 Kaul ma ka aina o Mailepai He 52 15 Hikina 1,03 Kaul ma ka aina o Mailepai He 77 45 Hikina 968 Kaul ma ka aina o Mailepai He 20 Komohana 147 Kaul ma ka aina o Kaaha A 80 15 Komohana 3,60 Kaul ma ke Kahawai He 54 45 Komohana 2,70 Kaul ma ke Kahawai. A 88 30 Komohana 9,32 Kaul ma ke Kahawai A 20 Hikina 5 63 Kaul ma ka aina o Konohiki, a hiki i kahi i hoomakai 5 12/100 Eka.

Apana 2 Pahale ma Kahanamu. Ehoomaka ma ke kihi Hema Komohana a e holo He 82 35 Hikina 168 Kaul ma ke Kahawai. A 26 45 Hikina 6,12 Kaul ma ko Koiku A 57 30 Komohana 167 Kaul ma ko Mailepai He 26 Komohana 685 Kaul ma ke Alanui a hiki i kahi i hoomakai 14/100 Eka

Apana 3 Ikiapu Ehoomaka ma ke kihi Akau Komohana a e holo A 73 15 Hikina 2,30 Kaul ma ka Kahawai He 54 Hikina 244 Kaul ma ka Pali He 31 Komohana 180 Kaul ma ko Koiku A 54 Komohana 1,37 Kaul ma ka Pali, A 86 Komohana 189 Kaul ma ka Pali A 15 Komohana 150 Kaul ma ko Kauwa. a hiki i kahi hoomakai 7/100 Eka.

Apana 4 Kula ma Kahanamu, Ehoomaka ma ke kihi Hema Komohana a e holo He 41 30 Hikina. 4,66 Kaul ma ke kahawai. A 49 45 Hikina 172 Kaul ma ko Konohiki A 44 Komohana 185 Kaul ma ka Pali A 39 30 Komohana 2,71 Kaul ma ka Pali He 51 45 Komohana 1,71 Kaul ma ka aina o Konohiki, a hiki i kahi i hoomakai 16/100 Eka

Apana 5 Kula wala ma Kahanamu Ehoomaka ma ke kihi Akau Komohana a e holo He 31 Komohana 172 Kaul ma ke Kahawai He 61 Hikina 173 Kaul ma ke Kahawai A 36 Komohana 140 Kaul ma ko Konohiki A 20 Komohana 131 Kaul ma ko Konohiki He 87 Komohana 93 Kaul ma ko Konohiki a hiki i kahi i hoomakai 32/100 Eka,

Apana 6 Kula wala ma Kahanamu Ehoomaka ma ke kihi Akau Komohana a e holo He 63 45 Komohana 233 Kaul ma ka aina o Konohiki He 40 30 Hikina 4,65 Kaul ma ka Pali, A 57 Hikina 165 Kaul ma ka aina o Konohiki A 31 15 Komohana 3,82 Kaul ma ka Pali a hiki i kahi i hoomakai 8/100 Eka

Apana 7 Likipu Ehoomaka ma ke kihi Kema Komohana a e holo Ke 44 Hikina 5 36 Kaul ma ke Kahawai A 54 Hikina 2 10 Kaul ma ko Kaele A 58 Komohana 5,92 Kaul ma ka Pali Ke 35 45 Komohana 52 Kaul ma ko Komohiki a hiki i kahi i hoomakai 7/100 Eka.

Apana 8. Kula wala ma Kahauanui Ehoomaka ma ke kihi Kema Komohana a e holo A 6 45 Hikina 2 35 Kaul ma ka aina o Pala Ke 88 Hikina 5 80 Kaul ma ka Pali Ke 62 45 Hikina 3,45 Kaul ma ka Pali Ke 17 Komohana 2 68 Kaul ma ka aina o Komohiki. A 71 15 Komohana 5,25 Kaul. ma ke Kahawai A 89 15 Komohana 3.43 Kaul ma ka aina o Komohiki. a hiki i kahi i hoomakai 2 37/100 E. ka

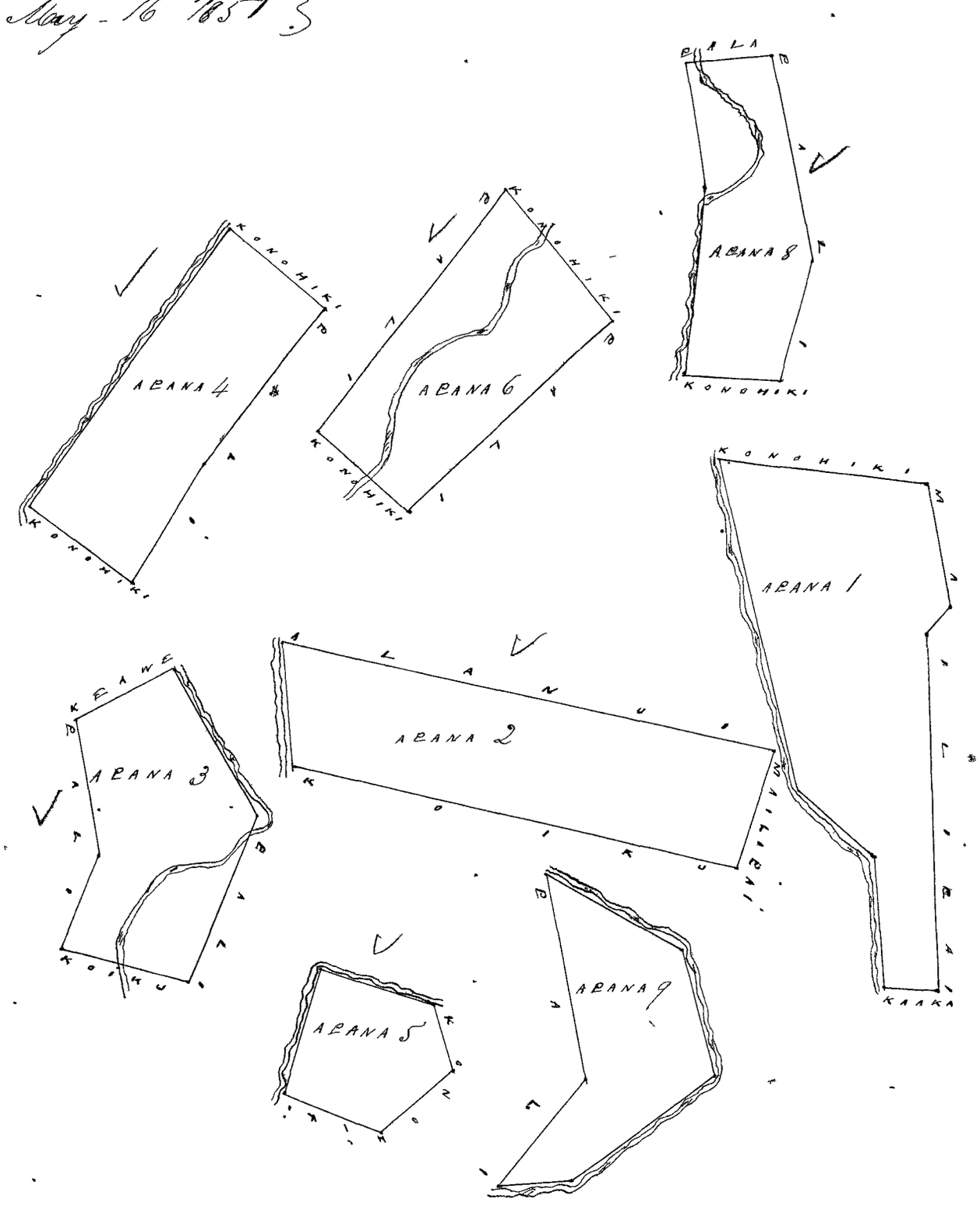
Apana 9 Kula wala ma Kahauanui Ehoomaka ma ke kihi Kema Komohana a e holo A 42 30 Hikina 2 06 Kaul ma ke Kahawai A 89 30 Hikina 1,79 Kaul ma ke Kahawai Ke 22 15 Hikina 2 39 Kaul ma ke Kahawai Ke 9 Komohana 1 Kaul ma ke Kahawai, A 35 45 Komohana 1,9 Kaul ma ka Pali, A 8 Komohana 2,80 Kaul ma ka Pali a hiki i kahi i hoomakai 55/100 Eka

Apana 10 Kula wala ma Kahauanui Ehoomaka ma ke kihi Kema Komohana, a e holo A 73 30 Hikina 5 19 Kaul ma ka aina o Komohiki Ke 64 Hikina 4 10 Kaul ma ka aina o Komohiki Ke 66 30 Komohana 5,50 Kaul ma ka aina o Komohiki A 31 30 Komohana 13,18 Kaul ma ka aina o Komohiki a hiki i kahi i hoomakai 68/100 Eka

Apana 11 Kula wala ma Kahauanui Ehoomaka ma ke kihi Akau Komohana a e holo Ke 65 Hikina 2,77 Kaul ma ka aina o Komohiki Ke 9 30 Komohana 1,39 Kaul ma ka aina o Komohiki A 72 Komohana 3,04 ma ke Kahawai A 22 Hikina 1 64 Kaul ma ka aina o Komohiki a hiki i kahi i hoomakai 43/100 Eka

Kaanapali
May - 16 1851

J. Fuller
Luna ana aina.



2 Kaulahao ma 1 Imiha

Una Pau Loa, $13.00

Honolulu Octobor 13 1851

Wm Lee
Loane di
G. M. Robertson
D. H. Smith
J. Kekaulahao

Helu 10813 Palapa ✓ Kahawanui Kaanapali Maui

Apana 1. Kula ma Kahawanui, Kaanapali, Maui.
Komaka ma ke kihi Kema Komohana a e holo Kema 86° Kikina 4.96 Kaul. ma ka Pali. A 82° Kikina 1.72 Kaul. ma ka Pali. A 28° 30 Komohana 2.89 Kaul. ma ke Kahawai. He 89° 15 Komohana 2.30 Kaul. ma ke Kahawai. He 28° 45 Komohana 1.48 Kaul. ma ke Kahawai. He 80° Komohana 2.38 Kaul. ma ke Kahawai. He 14° Kikina 64 Kaul. ma ka Pali. a hiki i kahi i hoomaka 1 16/100 Eka.

Apana 2. Pahale o Kula ma Kahawanui. Komaka ma ke kihi Kema Komohana a e holo He 78° 30 Kikina 3 Kaul. ma ka aina o Apolo. A 19° 30 Kikina 1.93 Kaul. ma ka aina o Apolo. He 76° 30 Kikina 1.83 Kaul. ma ka aina o Apolo. He 61° 15 Kikina 5.10 Kaul. ma ka aina o Apolo. A 34° 30 Komohana 3.38 Kaul. ma ka aina o Lili. A 83° 15 Komohana 7.37 Kaul. ma ke Kahawai. He 19° 15 Komohana 2,12 Kaul. ma ke Alanui. a hiki i kahi i hoomaka 1 26/100 Eka.

Apana 3. Kula wala ma Kahawanui. Komaka ma ke kihi Kema Kikina a e holo A 26° 45 Kikina 5.30 Kaul. ma ka aina o Konohiki. A 83° Komohana 15 Kaul. ma ka aina o Konohiki. He 28° Komohana 77 Kaul. ma ka aina o Konohiki. He 66° Kikina 14,19 Kaul. ma ka aina o Konohiki. a hiki i kahi i hoomaka 4 4/4 Eka.

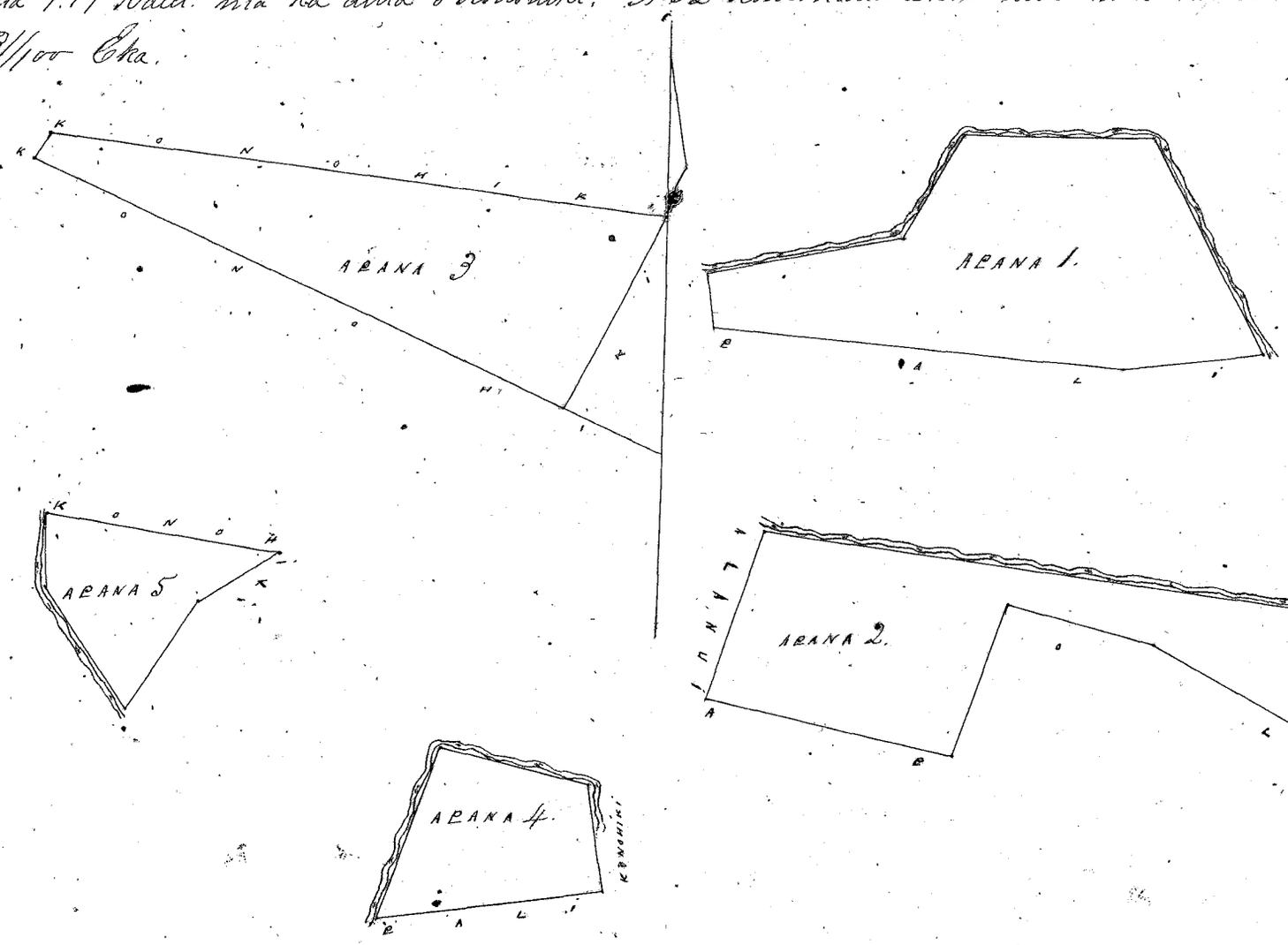
Apana 4. Kula wala ma Kahawanui
Komaka ma ke kihi Kema Komohana a e holo A 18° 45 Kikina 2,21 Kaul ma ke Kahawai. He 77 30 Kikina 1.84 Kaul. ma ke Kahawai. He 6° 30 Kikina 1.33 Kaul. ma ka aina o Konohiki. He 80° 30 Komohana. 2,73 Kaul ma ka Pali. a hiki i kahi i hoomaka 37/100. Eka.

1.16
1.26
4.25
37
3
7.35

Apana 5. Kula wala ma Kahawanui. Komaka ma ke kihi Akau Komohana. a e holo He 0° 30 Kikina. 0,90 Kaul. ma ka aina o Kaaukea. He 34° 30 Kikina 1.77 Kaul. ma ka Kaaukea. A 29° 30 Kikina 1.49 Kaul. ma ka aina o Nika, A 58° 15 Kikina 1.17 Kaul. ma ka aina o Konohiki. A 82° Komohana 2.84 Kaul. ma ka aina o Konohiki. a hiki i kahi i hoomaka 31/100 Eka.

J. Fuller
Luna ana aina

Kaanapali
Mei 20. 1851



Oihu Pau Loa $10.00

Wm L. Lee

Honolulu Octobor 13. 1851

Lonoeli D. H. Lunalilo
G. M. Robertson J. Kekauluhaa

Helu 3765 Aio ✓ Moomuku, Kaanapali Maui

Apana 1. Pahale ma Moomuku Kaanapali Maui
Komaka ma ke kihi Kema Kikina, a e holo A 7° 30 Komohana 2.55 Kaul. ma [redacted] aina o Kaholoula. A 9° 45 Komohana 2.12 Kaul. ma ke Alanui. He 8° 15 Kikina 3.14 Kaul. ma ka aina o Kalalula. He 5° 30 Komohana 2.06 Kaul ma ka Auwai. a hiki i kahi i homaka 59/100 Eka.

59
50
106
58
8
2.77

Apana 2. Kalo ma Moomuku. Komaka ma ke kihi Kema Kikina a e holo A 5° Kikina 0.34 Kaul ma ka aina o Kalua. A 72° Komohana 0.57 Kaul. ma ka aina Poalima. He 8° 45 Komohana 23 Kaul. ma ka aina Poalima. He 62° 15 Kikina 62 Kaul. ma ke Kahawai. a hiki i kahi i homaka 1/50 Eka.

Apana 3. Kalo ma Moomuku.
Komaka ma ke kihi Kema Komohana a e holo He 66° 30 Kikina 1.75 Kaul. ma ka aina o Kalua

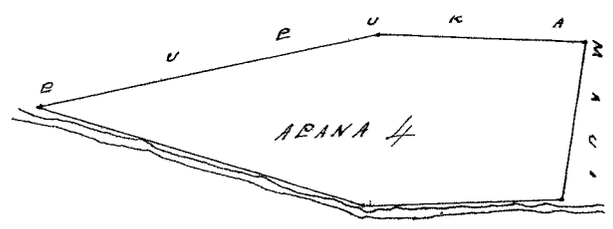
524

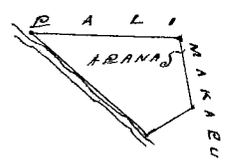
Aʻ23 Komohana 94 Kaul ma ke Kahawai Aʻ50 Komohana 107 Kaul ma ke Kahawai Ke 26° Komohana 96 Kaul ma ko Nakoholua a hiki i kahi i hoomaka ai 1/10 Eka

Apana 4 Kuleana mala ma Ulikiko, Choomaka ma ke kihi Kenia Kekuna a e holo Aʻ10° Kekuna 166 Kaul ma ka aina o Moau Aʻ87 15 Komohana 216 Kaul ma ka aina o Konohiki Ke 80 30 Komohana 368 Kaul ma ka aina o Pupuka Ke 75 Kekuna 351 Kaul ma ke Kahawai Ke 89 45 Kekuna 206 Kaul ma ke Kahawai a hiki i kahi i hoomaka ai 1/2 Eka

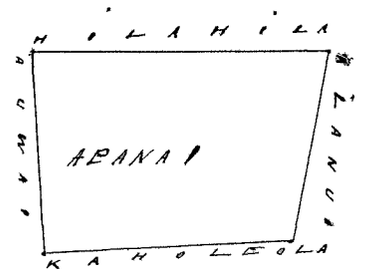
Apana 5 Kalo ma Pohu Choomaka ma ke kihi Moau Komohana a e holo Ke 4° 15 Kekuna 0.82 Kaul ma ke Kahawai Aʻ5° 45 Kekuna 27 Kaul ma ka Makapuu Aʻ9 45 Komohana 38 Kaul ma ko Makapuu Aʻ86 30 Komohana 75 Kaul ma ka Pali a hiki i kahi i hoomaka ai 8/100 Eka

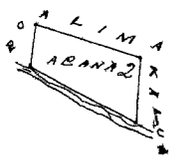
Kaanapali
Mary 1 1851

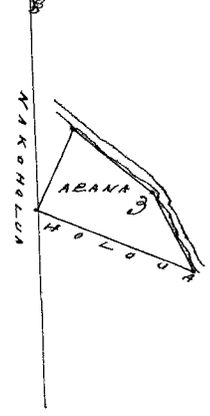




J Fuller
Luna aina ainia







Uku Pau Loa — $6.00

Wm L Lee

Honolulu October 13 1851

G W. Robertson
Paniola

J. H. Smith
J. Kekauahau

Hoike 6539 Konoho . ✓ 3815

Mahiai ahina, Kaanapali Maui.

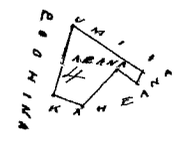
Apana 1 Pahale & Kula ma Mahiai ahina Kaanapali Maui
Choomaka ma ke kihi Kenia Komohana a e holo Ke 83° Kekuna 8.59 Kaul ma ka aina o Kaakai Aʻ8.45 Kekuna 7 18 Kaul ma ka aina o Konohiki Aʻ7 30 Komohana 8, Kaul ma ka aina o Konohiki Ke 10.30 Komohana 8 33 Kaul ma ke Kauwa a hiki i kahi i hoomaka ai 5 9/10 Eka

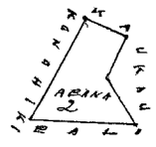
Apana 2 Kalo ma Kapili Choomaka ma ke kihi Akau Komohana a e holo Ke 6° Ke 0 46 Kaul ma ka aina o Kaukau Ke 28 30 Komohana 0 48 Kaul ma ka aina Kaukau Ke 26 30 Kekuna 55 Kaul ma ka aina o Kaukau Aʻ82 Komohana 109 Kaul ma ka Pali Aʻ3 30 Kekuna 117 Kaul ma ka aina o Konohiki, a hiki i kahi i hoomaka ai 6/100 Eka

Apana 3 Kula uala ma Kapili Choomaka ma ke kihi Kenia Komohana a e holo Ke 6° 15 Kekuna 4.28 Kaul ma ka Pali Ke 60 Kekuna 2.79 Kaul ma ka Pali Aʻ2° 30 Kekuna 7.8. Kaul ma ka Nahele, Aʻ65 Komohana 144 Kaul ma ko Kaukau Aʻ4° 15 Komohana 2 Kaul ma ko Kaukau Aʻ88 15 Komohana 393 ma ke Kahawai a hiki i kahi i hoomaka ai 5/100 Eka

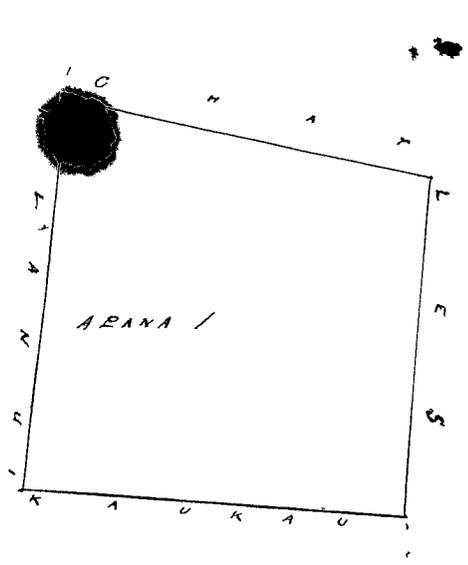
Apana 4 Kalo ma Kuekuna Choomaka ma ke kihi Kenia Komohana a e holo Aʻ2 Kekuna 0 76 Kaul ma ka aina Pahuna Ke 5 30 45 Kekuna 0 88 Kaul ma ka aina o Umi Ke 40 Komohana 13 Kaul ma ka aina o Umi, Aʻ5° Komohana 27 Kaul ma ka aina o Kaheana. Ke 42 30 Komohana 50 Kaul ma ka aina o Kaheana Aʻ6° 45 Komohana 35 Kaul ma ka aina o Kaheana 4/100 Eka

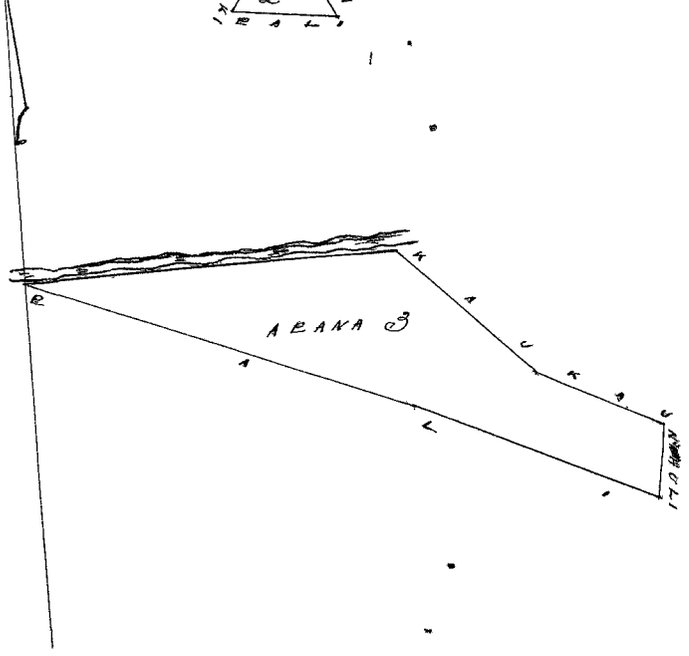
Kaanapali
Apelila 23 1851





J Fuller
Luna aina ainia





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6 00
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7.13

Uku Paa Loa $18.00

Apana 3 of R.5.

Honolulu October 13 1857

W. L. Lee
G. M. Robertson
J. H. Smith
Ka Aimoku.

Helu 4239. Kaukau 379 This awards is in a Corrected form as to date in Page 379 Vol. 5

Kapuli Kaanapali. Maui.

Apana 1 o Pahale ʻ Kula ma ke Alanuiaa Kapili Kaanapali. Maui
Ehommaka ma ke kihi Hema Komohana. a e holo Hema 8ʻ 30 Hikina 8.83 Kaul ma ka aina o Thorley A 9 Komohana 3.83 Kaul ma ka aina o Thorley A 83 Komohana 8.59 Kaul ma ka aina o Konoho He 10 15 Komohana 567 Kaul ma ke Alanui a hiki i kahi e hoomakaʻi 384/100 Eka

Apana 2 o Pahale ma Makaiakuia. Ehommaka ma ke kihi Hema Komohana a e holo He 83 45 Hikina 350 Kaul ma ka aina o Thorley. A 9° 30 Hikina 4.45 Kaul ma ke Alanui A 82 30 Komohana 3.31 Kaul ma ka aina o Thorley. He 10 Komohana 4 69 Kaul ma ke Kai

Apana 3 Kula wala ma Kapili Ehommaka ma ke kihi Hema Komohana a e holo A 59 15 Hikina 736 Kaul ma ka aina o Konohiki A 34 15 Komohana 33 Kaul ma ka aina o Konohiki. He 62 Komohana 5.47 Kaul ma ka aina o Moikai. A 16 Komohana 1.65 Kaul ma ka aina o Moikai, He 72 30 Komohana. 164 Kaul ma ka aina o Moikai He 15° 15 Hikina 2,73 Kaul ma ka aina o Paki a hiki i kahi e hoomakaʻi 67/100 Eka

Apana 4 Kula wala ma Makahiku Ehommaka ma ke kihi Hema Komohana a e holo He 44 15 Hikina 12 Kaul ma ka aina o Konoho He 65° Hikina 1.44 Kaul ma ka aina o Konoho A 28 30 Komohana 2.91 Kaul ma ka aina Nalepo He 67 30 Komohana 1.27 Kaul ma ke Kahawai, a hiki i kahi e hoomakaʻi 24/100 Eka.

Apana 5 Kalo ma Naumaumau, Ehommaka ma ke kihi Akau Komohana a e holo He 12 20 Hikina 061 Kaul ma ka aina o Paki A 83 Hikina 060 Kaul ma ka aina o Kahuaiuka A 6°45 Komohana 46 Kaul ma ka aina o Kahuaiuka A 81 15 Hikina 2,17 Kaul ma ka aina o Nalepo He 1° Hikina 36 Kaul ma ka aina o Nalepo A 82 15 Hikina 42 Kaul ma ka aina o Nalepo A 0° Hikina 84 Kaul ma ka aina Opalina, He 7 Komohana 3.41 Kaul ma ka aina o Kaaea ʻ Puhi a hiki i kahi e hoomakaʻi 3/10 Eka

Apana 6. Kalo ma Puulena Ehommaka ma ke kihi Hema Komohana a e holo A 33 30 He 6.40 Kaul ma ka aina o Opaiaina He 79 15 Hikina 064 Kaul ma ka aina o Konohiki He 35 30 Komohana 84 Kaul ma ka aina o Naumauma A 37 Komohana 55 Kaul ma ka aina o Naumauma a hiki i kahi e hoomakaʻi 4/100 Eka.

Apana 7 Kalo ma Kapili Ehommaka ma ke kihi Akau Komohana a e holo He 63 Hikina 101 Kaul ma ka aina o Kane, He 80 Hikina 1,86 Kaul ma ka aina o Holoua He 1° 30 Komohana 1,35 Kaul ma ka aina o Konohiki, A 60 Komohana 2.61 Kaul ma ka Pali A 26 30 Komohana 55 Kaul ma ka aina o Konoho A 28 Hikina 48 Kaul ma ka aina o Konoho a hiki i kahi e hoomakaʻi 56/100 Eka

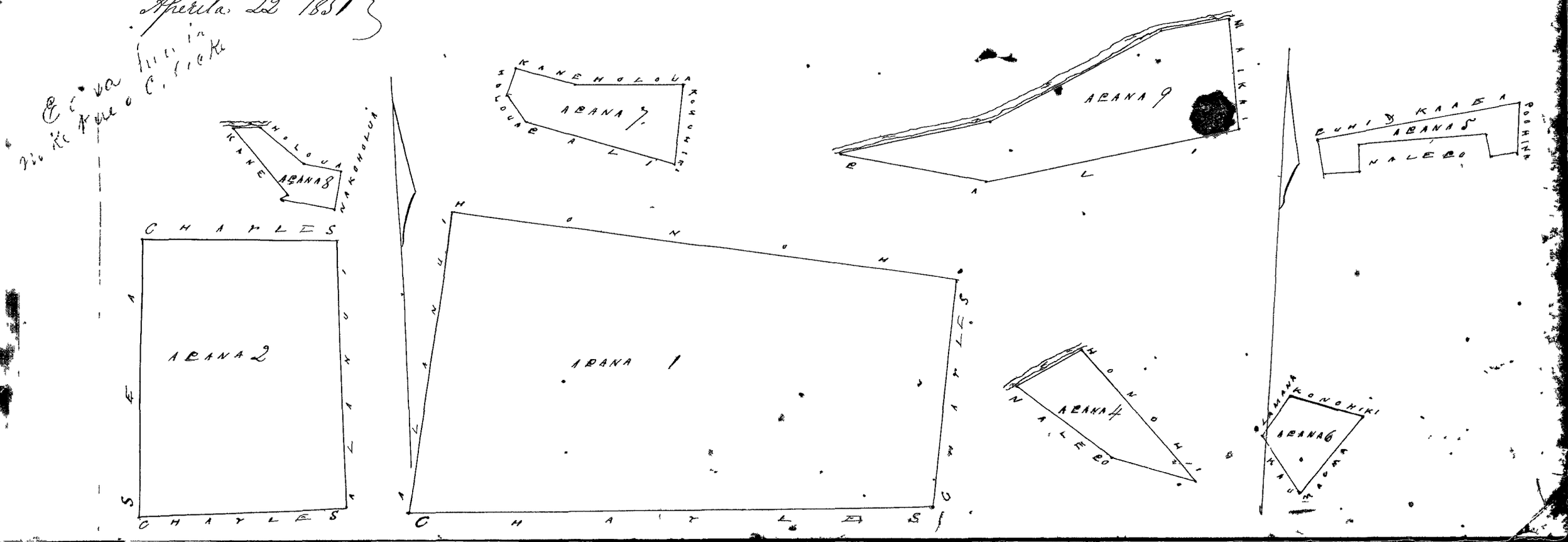
Apana 8 Kalo ma Kapili Ehommaka ma ke kihi Hema a e holo He 80 Hikina 090 Kaul ma ka aina o Kaukau, A 1 Hikina 65 Kaul ma ka aina o Holoua A 79 30 Komohana 65 Kaul ma ka aina o Nakoholua A 49 30 Komohana 95 Kaul ma ka aina o Nakoholua He 88 30 Komohana 48 Kaul ma ke Kahawai He 37 Hikina 1,44 Kaul ma ka aina o Kane. He 35 30 Komohana 14 Kaul ma ka aina o Kane a hiki i kahi e hoomakaʻi 2/10 Eka

Apana 9 Kula wala ma Kapili Ehommaka ma ke kihi Akau Hikina a e holo A 5 Hikina 185 Kaul ma ka aina o Maikai He 88 45 Komohana 117 Kaul ma ke Kahawai He 70 45 Komohana 3,23 Kaul ma ke Kahawai He 8 Komohana 2.61 Kaul ma ka Kahawai He 7 30 Hikina 2,45 Kaul ma ka Pali A 85 He 4 33 Kaul ma ka Pali a hiki i kahi e hoomakaʻi 82/100 Eka.

J. Keller
Luna Aina

Kaanapali
Apelila 22 1857

Ei ua kuai ia ke Kuhina o C. R. Ke



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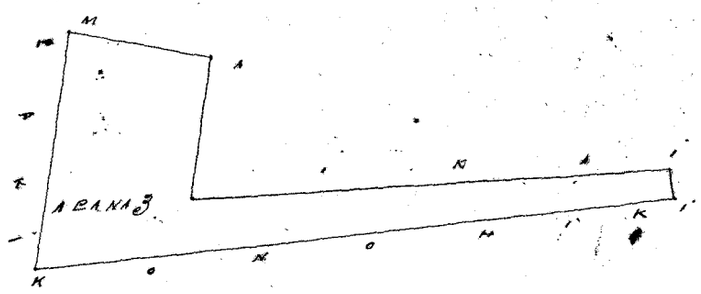

Nawa Awa 379 ʻV.5

Ulu Pau Loa $12.00

W. L. Lee

Honolulu October 13. 1851

Deed
G. M. Robertson

J. H. Smith

Helu 4242 Haawa

Kaumaumauele Kaanapali Maui.

Apana 1. Kalo ma Kaumaumauele Kaanapali Maui.
Ehoonaka ma ke kihi Hema. Komohana a e holo ʻEe 78° 30 Hikina 2.78 Kaul. ma ka aina o Akaku. A. 3° 15 Hikina 96 Kaul. ma ka aina o Konohiki. ʻEe 86 Komohana 1.03 Kaul. ma ka aina o Konohiki. ʻEe 19° Komohana 31 Kaul. ma ka aina o Konohiki. A. 84° 30 Komohana 1.64 Kaul. ma ka aina o Konohiki. ʻEe 19° Komohana 22 Kaul. ma ka aina o Nalepo. a hiki i kahi i hoomakai 13/100 Eka.

Apana 2. Kalo ma Kaumaumauele. Ehoomaka ma ke kihi Hema Komohana a e holo A 77° Hikina 2.40 Kaul. ma ka aina o Kaukau. A. 13° 30 Komohana 1.44 Kaul. ma ka aina o Konohiki. ʻEe 76° 30 Komohana. 2.19 Kaul. ma ka Pali. ʻEe 2° 15 Hikina 1.36 Kaul. ma ka aina o Puhi. a hiki i kahi i hoomakai 3/10 Eka.

Apana 3. Kalo ma Komokawai. Ehoomaka ma ke kihi Hema. Komohana. a e holo A 89° 30 Hikina 1.50 Kaul. ma ka aina o Konohiki. A. 18° Komohana 48 Kaul. ma ka aina o Puulena. ʻEe 88° 30 Komohana 1.18 Kaul. ma ka aina o Maele. ʻEe 30° 45 Komohana 34 Kaul. ma ke Kahawai. a hiki i kahi i hoomakai 3/10 Eka.

Apana 4. Kula ma Komokawai. Ehoomaka ma ke kihi Hema Komohana. a e holo ʻEe 89° 30 Hikina 5.14 Kaul. ma ka aina o Hamauu. A. 6° Komohana. 1.22 Kaul. ma ka aina o Konohiki. ʻEe 8° 45 Komohana 4.29 Kaul. ma ka aina o Konohiki. ʻEe 36° 30 Komohana 1.24 Kaul. ma ke Alanui. a hiki i kahi i hoomakai 54/100 Eka.

Apana 5. Pahale ma Komokawai. Ehoomaka ma ke kihi Hema. Komohana. a e holo ʻEe 63 Hikina 3.74 Kaul. ma ka aina o Kalahila. A. 11° 30 Hikina 75 Kaul. ma ka aina o Konohiki. A. 2° 30 Komohana 3.72 Kaul. ma ka aina o Kaluhia; ʻEe 17° 15 Komohana 1.46 Kaul. ma ke Alanui. a hiki i kahi i hoomakai 4/100 Eka.

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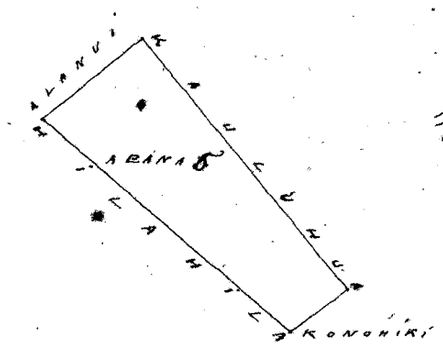
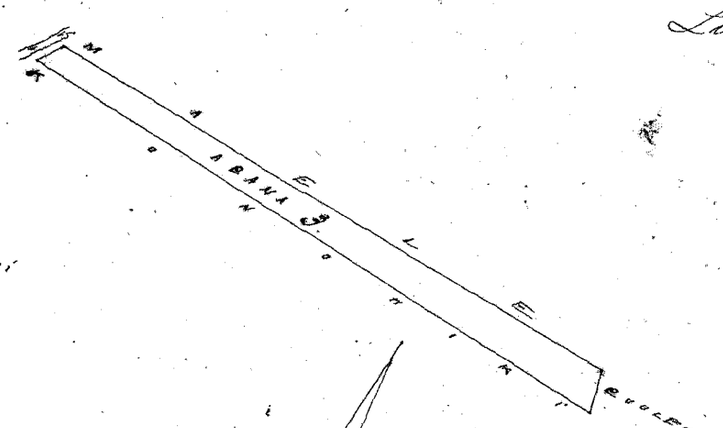
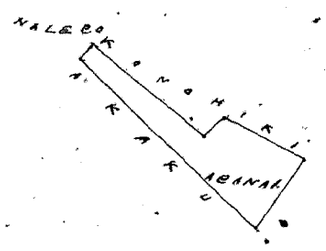
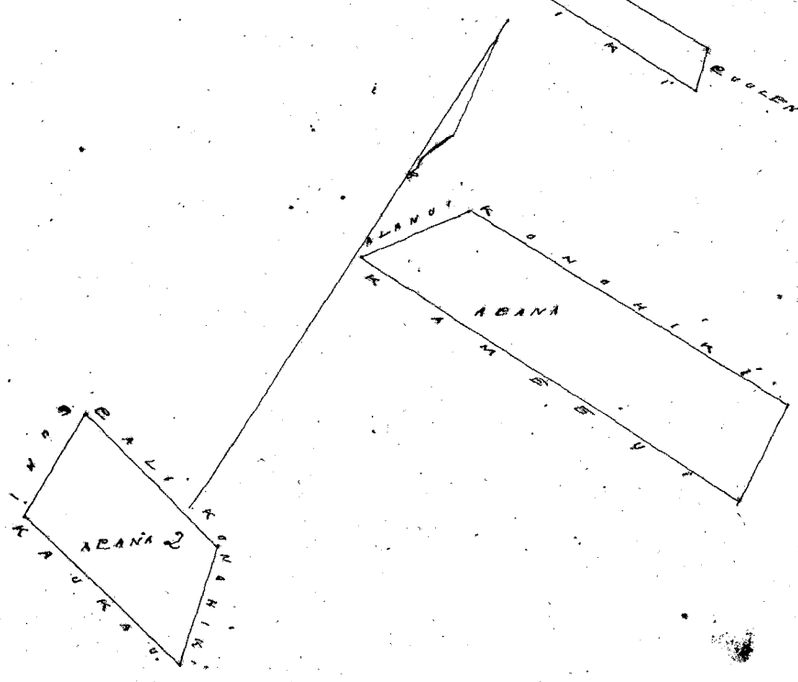
Kaanapali 7
Aperila 15. 1851

J. Fuller.
Luna aina.









Ulu Pau Loa $6.00

W. L. Lee

Honolulu October 13. 1851

Deed
G. M. Robertson

J. H. Smith
J. Kekauluhi

VI-527

Helu 3689 Maui

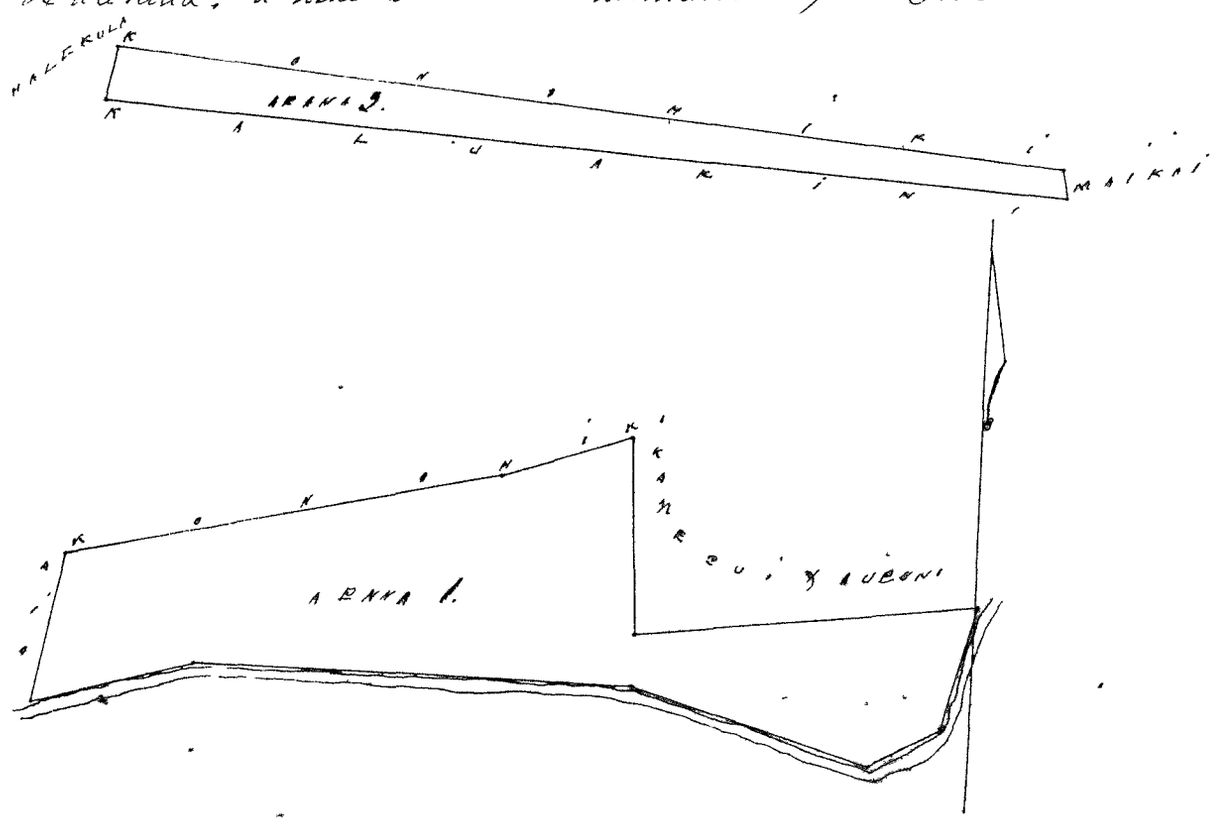
Wiliwili. Kaanapali Maui

Apana 1 Kula mala ma Wiliwili. Kaanapali Maui
Ehoomaka ma ke kihi Kuna Komohana a e hele Ae 72° 30 Kikina 180 Kaul ma ke Kahawai. Ae 89° 15 Kikina 4.65 Kaul ke Kahawai. Ke 7° 30 Kikina 2.66 Kaul ma ke Kahawai Ae 58° 30 Kikina 91 Kaul ma ke Kahawai. Ae 13° 30 Ki 2 Kaul. ma ke Kahawai Ke 82 Komohana 3.61 Kaul ma ka aina o Kameeui x Apuuni Ae 3° 30 Komohana 2.08 Kaul ma ka aina o Kameeui Ke 70 Komohana 1.35 Kaul ma ka aina o Komoiki Ke 79 Komohana 4.65 Kaul ma ka aina o Komoiki Ke 10° 15 Komohana 1.66 Kaul ma ka aina Hoi. a hiki i kahi e hoomaka i 153/100 Eka.

Apana 2. Kula mala ma Kapaa
Ehoomaka ma ke kihi Kuna Komohana a e hele Ke 85° Kikina 10 23 Kaul ma ka aina o Kahuakini, Ae 9° 45 Komohana 30 Kaul ma ka aina o Maikai. Ae 86° Komohana 10 12 Kaul ma ka aina o Komoiki. Ke 8° 30 Komohana Kaul ma ka aina Kaiehuia, a hiki i kahi e hoomaka 46/100 Eka

J. Fuller
Kuna ana aina

Kaanapali
Mei 6. 1857



Ulu Ulas Lae — 16.00

W. L. Lee

Iramedi
G. M. Robertson

J. M. Smith
P. Kekaulahao

Ehoomaka 12 Oktoba 1857.

Helu 3967. Kolaau

Wailuku Kaanapali Maui

Apana 1 ma Wailuku Kaanapali Maui
Ehoomaka ma ke kihi Kuna Komohana a e hele Ae 15° 30 Kikina 2 60 Kaul ma ka aina o Komoiki Ae 83° 30 Kikina 5.20 Kaul ma ka aina o Komoiki Ke 13° 30 Kikina 2.47 Kaul ma ka aina o Maikai. Ke 84° Komohana 6.48 Kaul ma ka aina o Komoiki. a hiki i kahi e hoomaka 14/100 Eka.

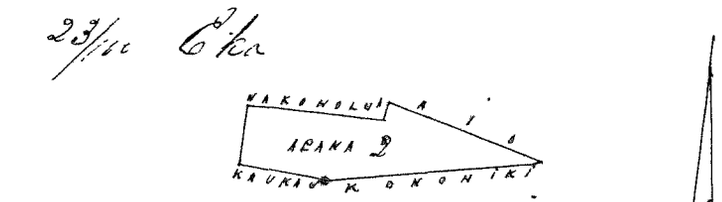
Apana 2 Kalo ma Kapili Ehoomaka ma ke kihi Kuna Komohana a e hele Ae 12° Kikina 0 65 Kaul ma ka aina o Kaukau Ke 82 Kikina 1.45 Kaul ma ka aina o Makoholua Ae 26 Kikina 18 Kaul ma ka aina o Makoholua Ke 66° 30 1.75 Kaul ma ka aina o Hoi. Ke 8° 30 Komohana 2 30 Kaul ma ka aina o Komoiki Ae 80° 2. Komohana 96 Kaul ma ka aina o Kaukau. a hiki i kahi e hoomaka 6/100 Eka.

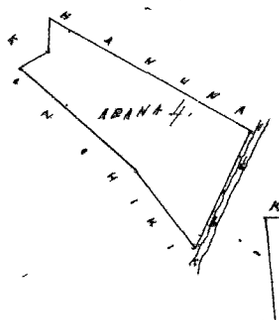
Apana 3. Pahale ma Komokawai. Ehoomaka ma ke kihi Kuna Komohana a e hele Ae 3° 15 Kikina 3.78 Kaul ma ka aina o Kamoa. Ae 0° 30 Kikina 6.63 Kaul ma ka aina o Komoiki. Ke 83 30 Komohana 4.54 Kaul ma ke aina o Komoiki, Ke 4° 30 Kikina 6.59 Kaul ma ke Kanui a hiki i kahi i hoomaka 2 6/10 Eka

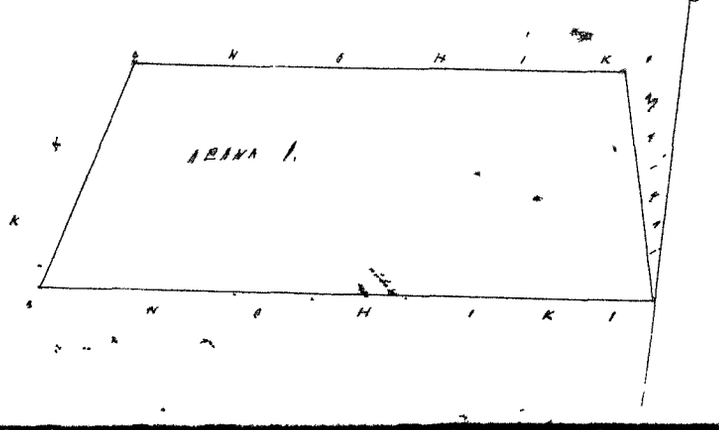
Apana 4. Kalo ma Wailuku Ehoomaka ma ke kihi Kuna Komohana a e hele Ke 68° 30 Kikina 1 37 Kaul ma ke Kahawai. Ae 26 Kikina 2.43 Kaul ma ka aina o Kamoa Ae 89° 45 Komohana 36 Kaul ma ka aina Palima. Ae 33° 45 Komohana 37 Kaul ma ka aina Palima Ke 37 Komohana 1.68 Kaul ma ka aina Palima, Ke 48 Komohana 1 Kaul ma ka aina Palima a hiki i kahi e hoomaka 23/100 Eka

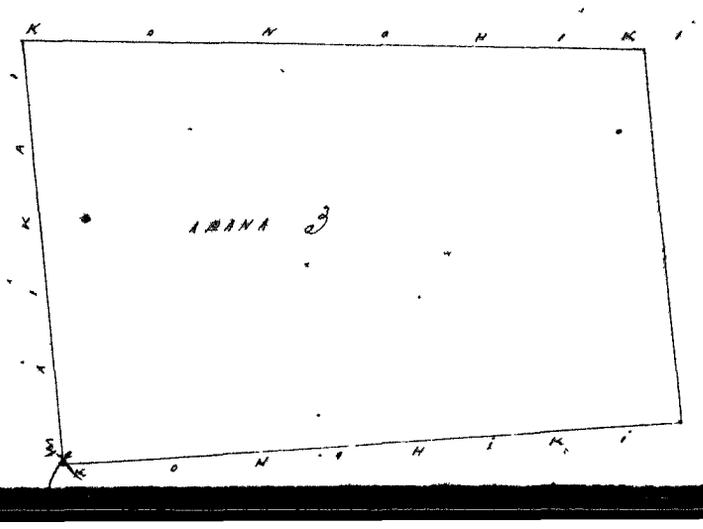
J. Fuller
Kuna ana aina

Kaanapali
Apelila 25 1857









528

Uku Pau Loa $ 7.00

W. L. Lee
G. M. Robertson
Lanaʻi
J. H. Smith
J. Kekaulahao

Honolulu October 13 1851

Kuleana Palapala

Apana 1 Kalo na Kaiwiki Kumupaa Mau

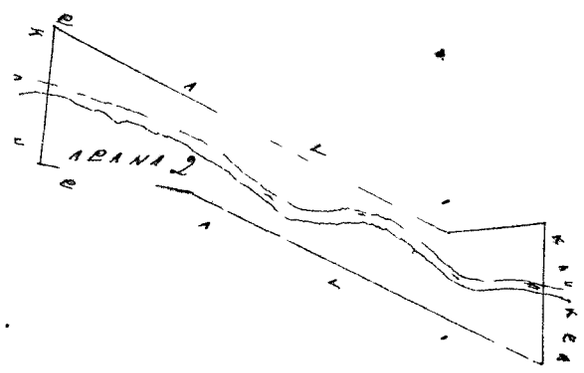
Eia iho na ʻili like ʻekolu a e kokoke He 3 30 Kumokuna 160 Kaul ma ka Pale He 3 30 Kekona 6 Kaul ma ka Pale He 8 30 Kikiu 153 Kaul ma ka Pale ʻAʻole Kumokuna 120 Kaul ma ka Pale a kuke i kahi i komakai 1/100 Eka

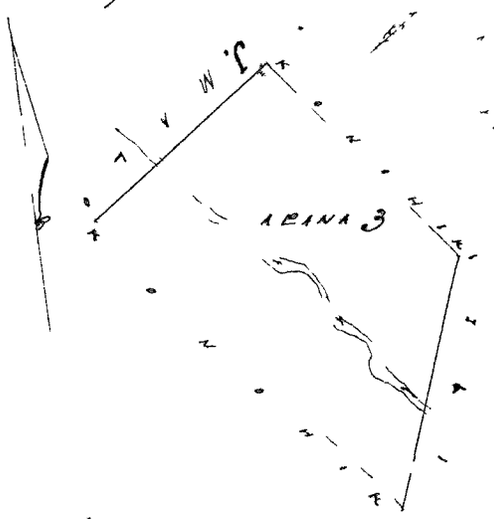
Apana 2 ʻAuwai uka ma Kaalaauwai Ohiomaka ma ke kihi ʻakau Kumokuna a e kokoke He 13 45 Kumokuna 2 75 Kaul ma ka aina o Kau He 12 45 Kikiu 334 Kaul ma ka Pale He 5 30 Kikiu 8 Kaul ma ka Pale ʻAʻole 15 Kikiu 3 45 Kaul ma ka aina o Kaukea ʻAʻole Kumokuna 197 Kaul ma ka Pale ʻAʻole 30 Kumokuna 147 Kaul ma ka Pale a kuke i kahi i komakai 2 3/10 Eka

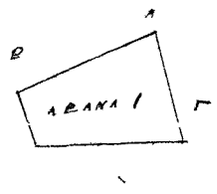
Apana 3 ʻAuwai uka ma Kaikuma Ohiomaka ma ke kihi Kuma Kumokuna a e kokoke 9 1/4 30 Kikiu 4 30 Kaul ma ka aina o ʻO Malo He 38 Kikiu 5 87 Kaul ma ka aina o Kuokoka He 30 Kumokuna 555 Kaul ma ka aina o He ʻAʻole 30 Kumokuna 904 Kaul ma ka aina o Kuokoka a kuke i kahi i komakai 3 57/100 Eka

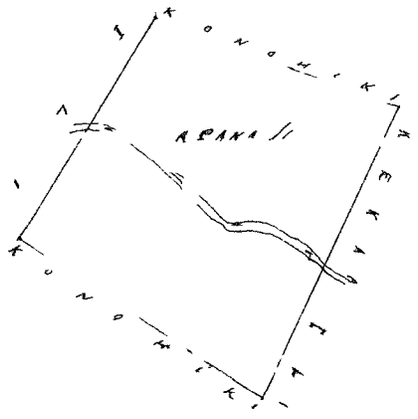
Apana 4 ʻAuwai uka ma Kaikuma Ohiomaka ma ke kihi ʻakau Kumokuna a e kokoke He 3 30 Kumokuna 5 60 Kaul ma ka aina o ʻOi He 4 45 Kikiu 6 17 Kaul ma ka aina o Kuokoka 9 32 Kikiu 6 38 Kaul ma ka aina o Kekaa ʻAʻole Kumokuna 5 59 Kaul ma ka aina o ʻO kuke a kihi i kahi i komakai 3 65/100 Eka

Kumupaa
Dec 23 1851









Uku Pau Loa $ 8.00

W. L. Lee
G. M. Robertson
Lanaʻi
J. H. Smith
J. Kekaulahao

Honolulu October 13 1851

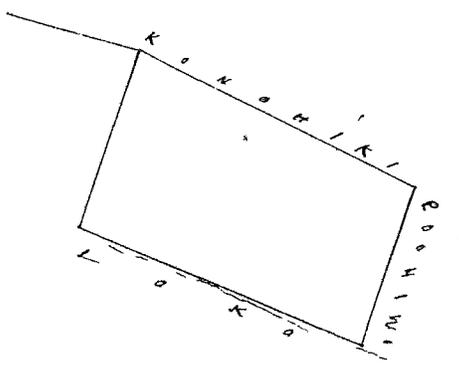
Kuleana Palapala

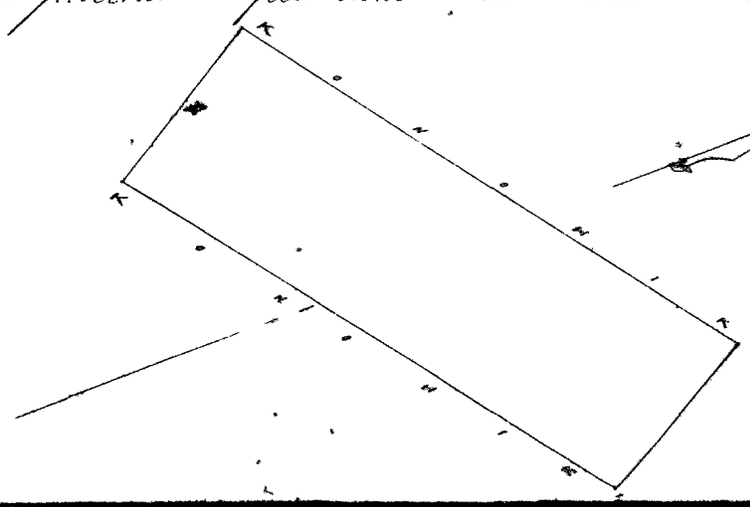
Apana 1 Kalo Ohiomaka ma ke kihi ʻakau He 52 Kumokuna 622 pauku e pili ana i ke Kuokoka He 32 Kikiu 204 pauku e pili ana i ke Kuokoka ʻakau 52 Kikiu 618 pauku e pili ana i ke Kuokoka ʻakau 31 Kumokuna 200 pauku e pili ana i ke Kuokoka a kuke i kahi mua 1/4 Eka

Apana 2 Palapala Ohiomaka ma ke kihi Kuma ʻakau 30 Kumokuna 207 pauku e pili ana i ke Kuokoka ʻakau 67 Kikiu 325 pauku e pili ana i ke Kuokoka He 28 Kikiu 180 pauku e pili ana i ke Kuokoka He 43 Kumokuna 320 pauku e pili ana i ka aoao i kihi mua 1/2 Eka

Dec 21 1851

J. H. Turner
Kuma ana mua





Olelo Palu Loa $5.00

W. L. Lee
G. M. Robertson
J. Kekaulahao
W. Lee
Iaukea
J. H. Smith

Honolulu October 21. 1851.

Helu 2689 Ehuiki — Kalaimoku a Keeia Kuhaupoko Oahu.

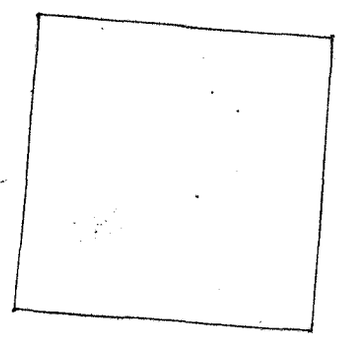
Apana 1. 2 Loi. Ehoomaka ana ma ke kihi Keena. A. 3¼ Komohana 221 pauku e pili ana i ke Kauamu Akau 59 Hikina 125 pauku e pili ana i ka Aina Keena 3¼ Hikina 100 pauku. e pili ana i ke Alanui. Ke 13 Hikina 130 pauku e pili ana i ke Konohiki. Ke 59 Komohana 75 pauku. e pili ana i ke Ehuiki. i ke kihi mua ¼ Eka.

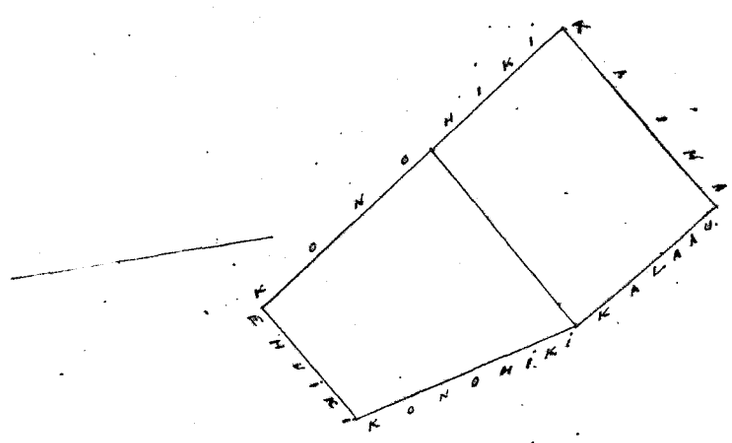
Apana 2. Pahale. Ehoomaka ana ma ke kihi Akau. Keena 1⅞ Hikina 158 pauku. e pili ana i ke Konohiki. Ke 13 Komohana 158 pauku e pili ana i ke Konohiki. Akau. 7⅞ Komohana 158 pauku e pili ana i ke Konohiki. Akau 13 Hikina 158 pauku e pili ana i ke Konohiki. i ke kihi mua. ¼ Eka

July 21. 1851.

A. F. Turner.
Luna ana aina

Eia ka Helu Kupono no Keia Kuleana, Helu 26





Olelo Palu Loa $4.00

W. L. Lee
G. M. Robertson
W. Lee
Iaukea
J. Kekaulahao
J. H. Smith

Honolulu October 21 1851.

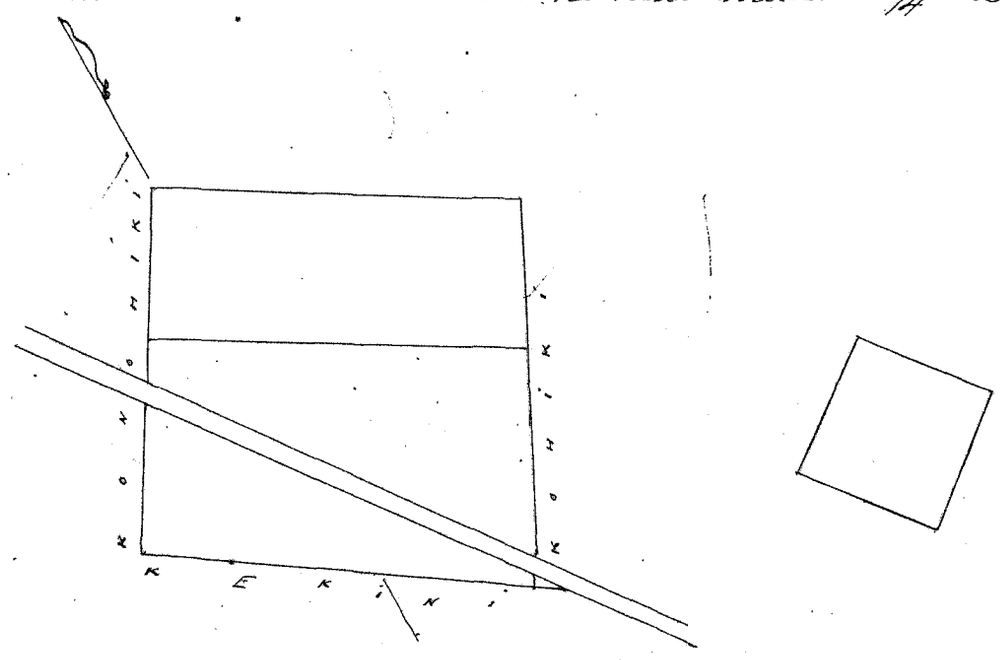
Helu 3510 Kauaua — Kikiwelawela Koolau Kuhaupoko Oahu

Apana 1. 3 Loi. Ehoomaka ana ma ke kihi Akau. Keena 5⅞½ Hikina 400 pauku. e pili ana i ke Konohiki Ke 29½ Komohana 4.20 pauku e pili ana i ke kihi Konohiki. Akau 55 Komohana 415 pauku. e pili ana i ke Kekini Akau 31½ Hikina 3.90 pauku e pili ana i ke Konohiki. i ke kihi mua. 1.044 Eka.

Apana 2. Pahale. Ehoomaka ana ma ke kihi Akau. Ke 38 Hikina 158 pauku e pili ana i ke Konohiki Ke 52 Komohana 158 pauku e pili ana i ke Konohiki. Akau 38 Komohana 158 pauku e pili ana i ke Konohiki Akau 52 Hikina 158 pauku e pili ana i ke Konohiki. i ke kihi mua. ¼ Eka

July 21 1851.

A. F. Turner.
Luna ana aina



Olelo Palu Loa $5.00.

W. L. Lee
G. M. Robertson
W. Lee
Iaukea
J. Kekaulahao
J. H. Smith

Honolulu October 21. 1851.

Helu 4301. Kaakaaui — 4 30317 — Lalii Koolauloa Oahu.

Apana 1. 4 Loi Kalo. Ehoomaka ana ma ke kihi Akau. a.e kalo ana. Ke 20 Hikina 195 pauku e pili ana i ke Alahakea. alaila Ke 72 Komohana 380 pauku e pili ana i ke Kualaukani. alaila Akau 36 Komohana 70 pauku e pili ma i ke Kualaukani. alaila Akau 22½ Komohana 98 pauku e pili ana i ke Kaakaaui alaila Akau 61 Hikina 407 pauku e pili ana i ke Kahawaina a. kihi. e kapi i. Ehoomaka 7/100 Eka.

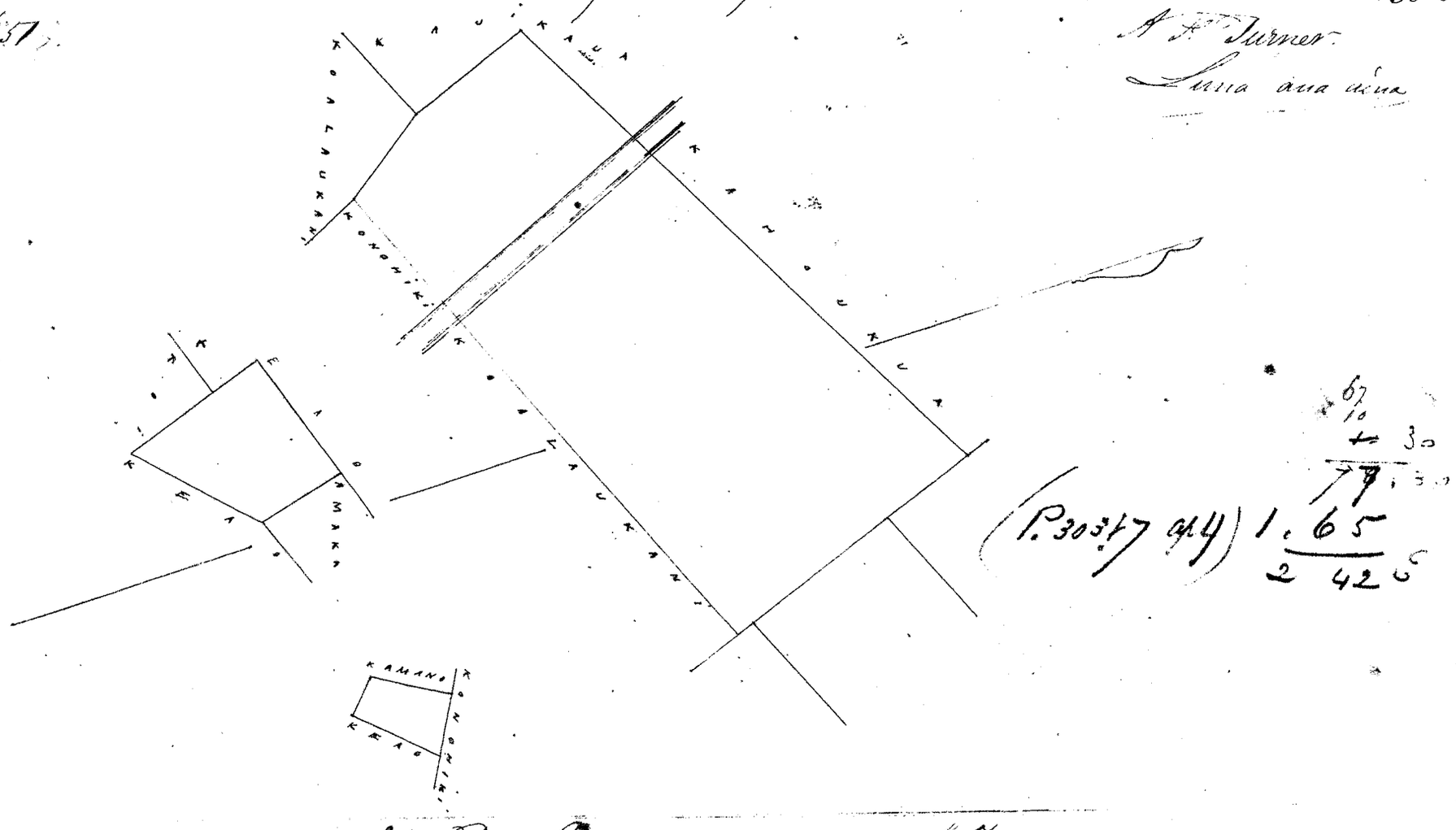
530

Apana 2. / Loi Kalo. Ehoomaka ana ma ke kihi Akau a e holo ana. He 72 Kamokuna 95 pauku e pili ana i ke Alanui alaila He 19 Kekona 100 paukuu e pili ana i ke Koi alaila Akau 59 Kekona 94 paukuu e pili ana i ke Kuar. alaila Akau 16° Komokuna 55 paukuu. e pili ana i ke Auwaka a hiki i kihi e hoomaka ai 1/10 Eka.

Apana 3. / Loi Kalo Ehoomaka ana ma ke kihi Hema a e holo ana. Akau 48 Kekona 65 paukuu. e pili ana i ke Kanaau, Akau 6° Komokuna 42 paukuu e pili ana i ke Konohiki. He 32 Komokuna 55 paukuu e pili ana i ke Kanaau. He 44 Kekona 55 paukuu e pili ana i ke Kanaau. i ke kihi mua. 1/30 Eka.

Aug 25. 1857.

A. F. Turner.
Luna ana aina



(P. 30347 94) 1.65

Ehu Pau Loa $5.00

Lozue de
W. L. Lee
J. H. Smith
J. Kekaulahao G. M. Robertson

Honolulu October 21. 1857 e.

Helu 4222 Kohai

Heeia Koolaumoku Koolaupoko Oahu.

Apana 1. / Loi Ehoomaka ana ma ke kihi Hema. a e holo ana. Akau 53 Kekona 150 paukuu. e pili ana i ke Konohiki. Akau 3° Komokuna 210 paukuu e pili ana i ke ke Konohiki. Hema 5° Komokuna 130 paukuu. e pili ana i ke Konohiki Hema 2° Kekona 220 paukuu e pili ana i ke ke Konohiki. i ke kihi mua. 285/1000 Eka.

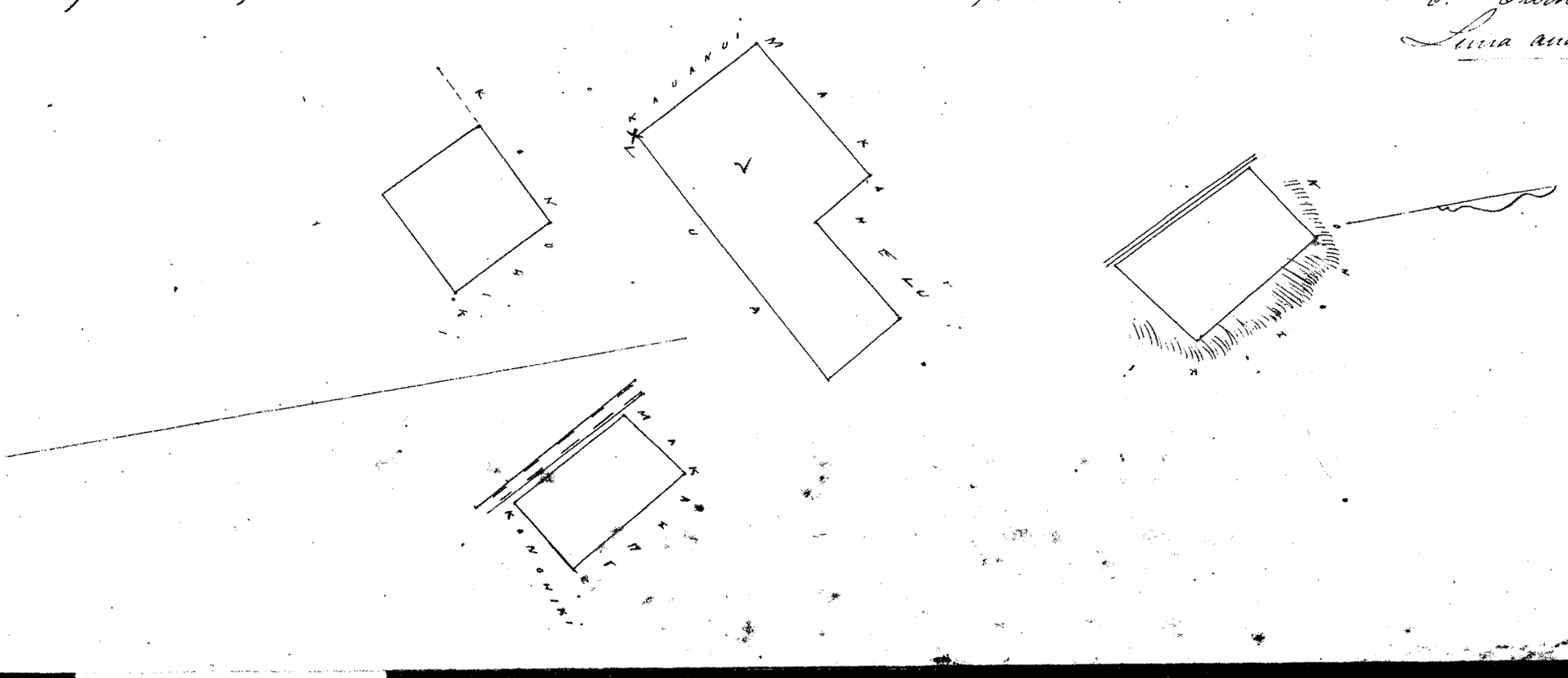
Apana 2. 5 Loi. Ehoomaka ana ma ke kihi Hema a e holo ana.
Akau 2° Komokuna 200 paukuu e pili ana i ke Kanaau. Akau 5° Kekona 230 paukuu e pili ana i ke Makahelu. He 30 Ke 94 paukuu e pili ana i ke Makahelu. Akau 6° Kekona 168 paukuu. e pili ana i ke Makahelu. Hema 3° Kekona 123 paukuu e pili ana i ke Makahelu. Hema 6° Komokuna 410 paukuu. e pili ana i ke Lua. i ke kihi mua. 3/4 Eka.

6
288
750
220
250
1,508

Apana 3. 2 Loi Ehoomaka ana ma ke kihi Hema Akau 2° Komokuna 190 paukuu. e pili ana i ke auwai. Akau 5° Kekona 110 paukuu. e pili ana i ke Makahelu. Hema 2° Kekona 195 paukuu e pili ana i ke Makahelu. Hema 5° Komokuna 120 paukuu. e pili ana i ke Konohiki. i ke kihi mua 22/100 Eka.

Apana 4. Kalaie. Hema 6° Kekona 160 paukuu e pili ana i ke ke Konohiki. Hema 2° Komokuna 160 paukuu e pili ana i ke ke Konohiki. Akau 6° Komokuna 160 paukuu e pili ana i ke ke Konohiki. Akau 2° Kekona 160 paukuu e pili ana i ke ke Konohiki. i ke kihi mua 1/4 Eka.

A. F. Turner
Luna ana aina



Ulu Pau Loa $6.00
W. L. Lee
C. H. Smith
J. Kekaulahao
Loanedi
G. M. Robertson

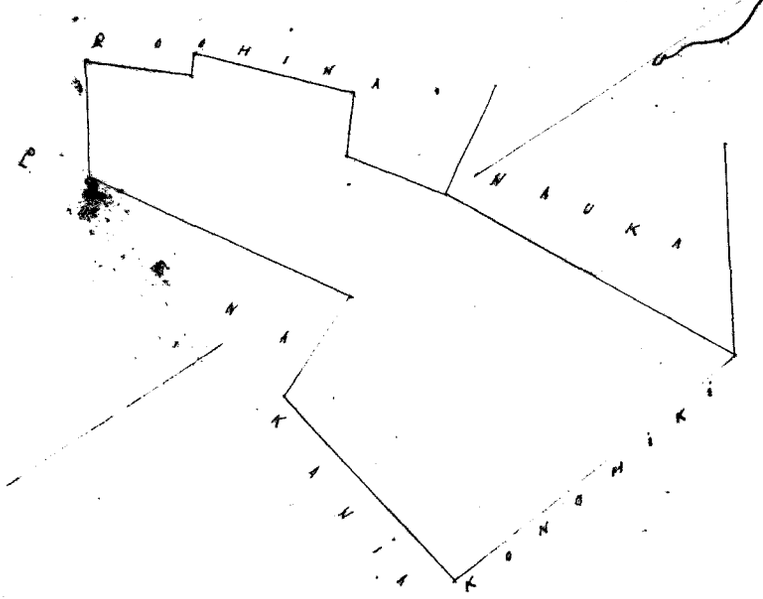
Honolulu October 21. 1851.

Helu 1972 Ahupuaa

Kuina Koea Kolaupoko Oahu

Apana 1. 7 Loi Chommaka ana ma ke kihi Akau. Kema 8 Komohana 360 pauku. e pili ana i ko Nauka Ke 56 Komohana 117 pauku. e pili ana i ko Pohina. Akau 58 Komohana 66 pauku. e pili ana i ko Pohina Kema 48 Komohana 167 pauku e pili ana i ko Pohina. Kema 43 Kikiina 23 pauku. e pili ana i ko Pohina Kema 36 Komohana 118 pauku e pili ana i ko Pohina. Kema 58 Kikiina 121 pauku. e pili ana i ko Piena Akau 59 Ki 300 pauku e pili ana i ko Piena. Kema 23 Kikiina 127 pauku e pili ana i ko Piena. Akau 82 Kikiina 267 pauku e pili ana i ko ~~Kema~~ Akau 5 ~~Komohana~~ Komohana 387 pauku e pili ana i ko Komohiki. i ke kihi mua. 158/100 Eka.

Emane ma ka Aoao 765 754
I ka Apana 2. 4. 6.
not invaded



Ulu Pau Loa $6.00
W. L. Lee
G. M. Robertson
J. Kekaulahao
Loanedi
J. H. Smith

Honolulu October 21. 1851.

Helu 6062 Ahupuaa

Kuina Kolaupoko Oahu

Apana 1. 5 Loi. Chommaka ana ma ke kihi Kema a e hoto ana. Akau 42 Kikiina 467 pauku e pili ana i ke Komohiki. Akau 38 Komohana 195 pauku e pili ana i ko Komohiki. Ke 46 Komohana 159 pauku. e pili ana i ke Komohiki. Akau 42 Komohana 99 pauku e pili ana i ko ke Komohiki. Ke 38 Komohana 308 pauku. e pili ana i ke Komohiki. Ke 40 Kikiina 290 pauku. e pili ana i ko ke Komohiki. i ke kihi mua. 1.22 Eka.

1.22 Apana 2. Loko. Chommaka ana ma ke kihi Kema Akau 8 Kikiina 236 pauku. e pili ana i ke Alanui Kolaua
.50 A. 64 Kikiina 180 pauku e pili ana i ko Komohiki. Kema 21 Kikiina 222 pauku. e pili ana i ko Komohiki. Kema 70 Komohana
.50 300 pauku e pili ana i ko Komohiki. i ke kihi mua. ½ Eka.
5.29

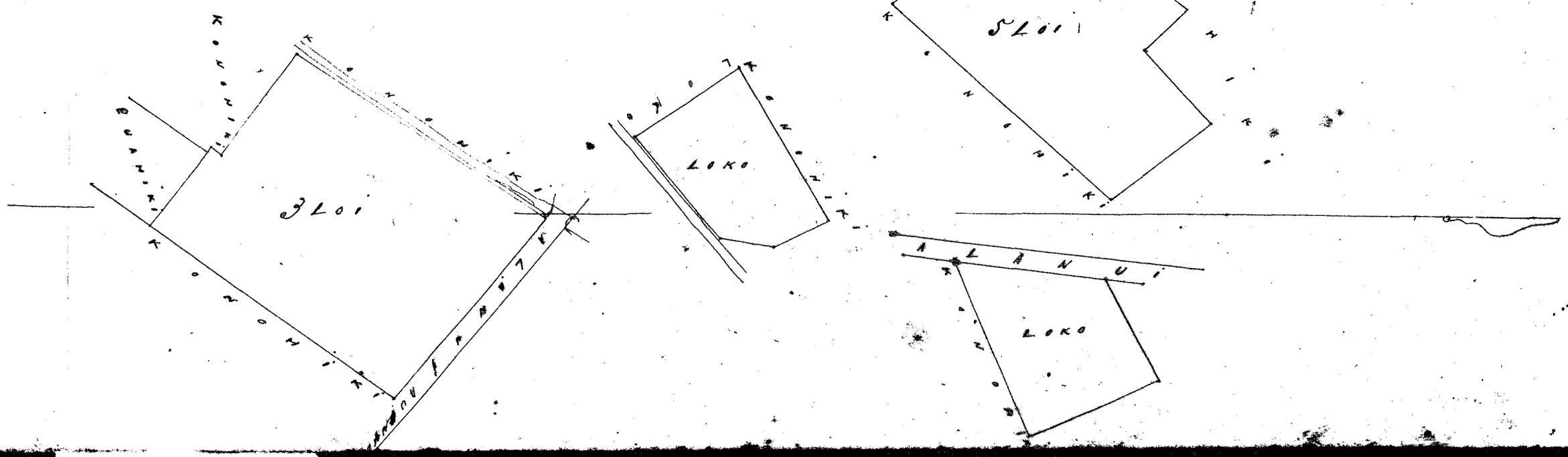
Apana 3. Loko Chommaka ana ma ke kihi Kema a e hoto ana. A 33 Komohana 200 pauku. e pili ana i ka Loko Akau 60 Kikiina 280 pauku e pili ana i ko Komohiki. Kema 26 Kikiina 100 pauku. e pili ana i ko Komohiki. Kema 85 pauku e pili ana i ko Komohiki. Ke 50 Komohana 210 pauku e pili ana i ko Komohiki. i ke kihi mua. ½ Eka.

Apana 4. 3 Loi Chommaka ana ma ke kihi Kema a e hoto ana. A 34 Ki 170 pauku e pili ana i ke Komohiki A 40½ 275 pauku e pili ana i ke Alanui. Kema 32½ Komohana 450 pauku. e pili ana i ke Alanui. Ke 54 Kikiina 207 pauku e pili ana i ko ke Komohiki. Ke 36 Komohana 20 pauku e pili ana i ko Komohiki. Kema 54 Kikiina 160 pauku. e pili ana iu ko Pohiko. i ke kihi mua. 17/100 Eka

Augt 28. 1851.

N. P. Turner.

Laina apana ana.



532

Ulu Pau Loa $6 00

W. L. Lee
S. N. Smith
D. Kekaulahao
Loane di
G. M. Robertson

Honolulu October 21 1851

Helu 7521 Kuleanakauka. Kuleana. Keeia. Koolaupoko Oahu.

Apana 1 2 ôl Ekommaka ana ma ke kihi Akau a e hoo ana Ke 30 Komohana 205 pauku e pili ana i ka Makaiaulu. Hema 60 Kekona 151 pauku e pili ana i ka Konohiki. Akau 30 Kekona 208 pauku. e pili ana i ka Hakaka Akau 60 Komohana 150 pauku e pili ana i kea auwai i ke kihi mua 3/10 Eka

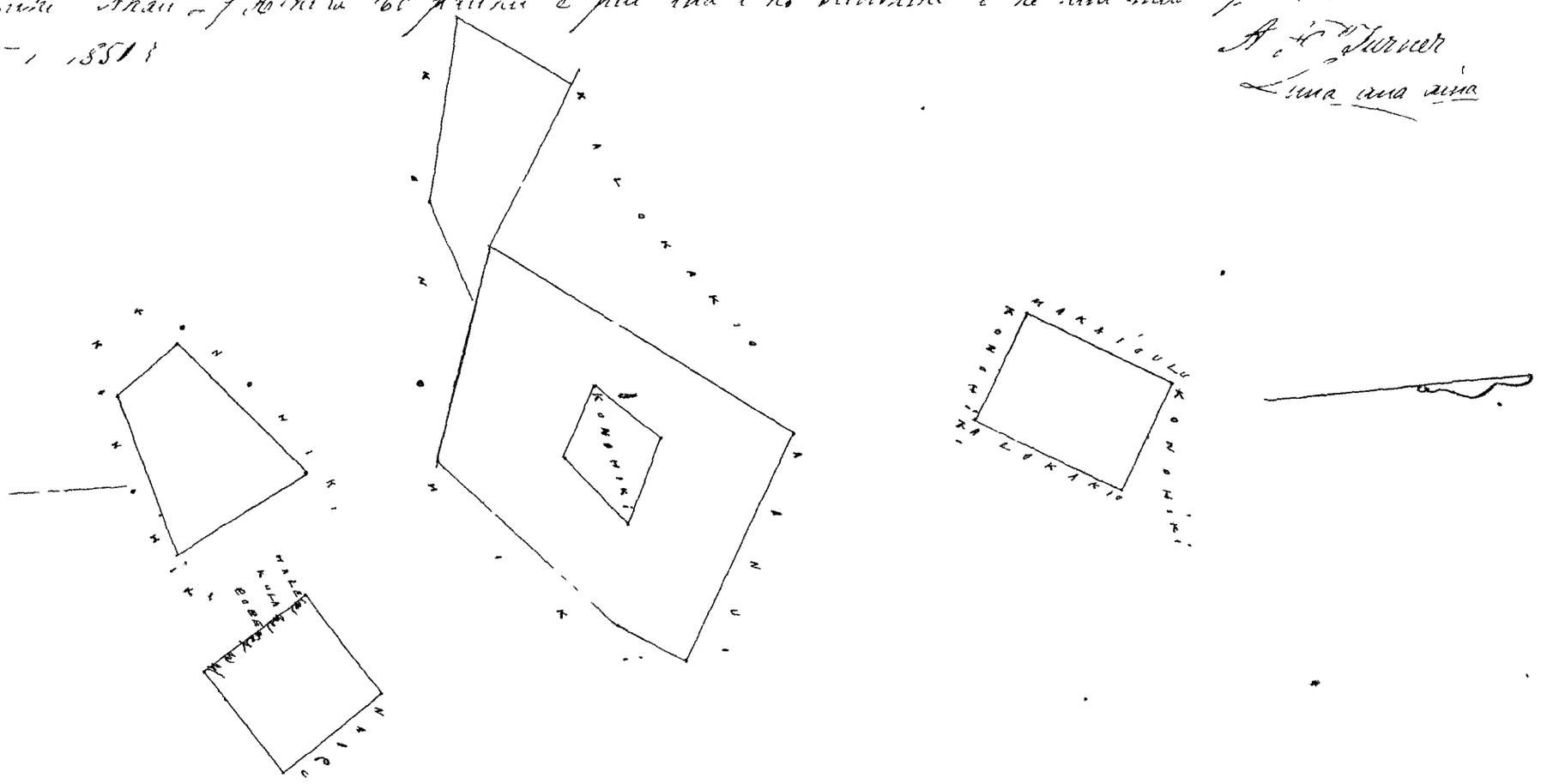
Apana 2 6 ôl Ekommaka ana ma ke kihi Akau a e hoo ana Hema 60 Kekona 323 pauku e pili ana i ka Aina Ke 32 Komohana 160 pauku e pili ana i ka Konohiki Hema 40 Komohana 310 pauku e pili ana i ka Konohiki. Akau 72 Komohana 200 pauku e pili ana i ka Konohiki ~~Akau~~ Hema 72 Komohana 142 pauku e pili ana i ka Konohiki Akau 70 Komohana 240 pauku e pili ana i ka Konohiki. Akau 34½ Kekona 171 pauku e pili ana i ka Konohiki Hema 50 Kekona 240 pauku e pili ana i kea Auwai Akau 30 Kekona 445 pauku e pili ana i ka Hakaka i ke kihi mua 16/10 Eka.

Apana 3 1 ôl Ekommaka ana ma ke kihi Akau a e hoo ana Ke 20 Ke 190 pauku e pili ana i ka ia Konohiki Ke 70 Komohana 290 pauku e pili ana i ka Konohiki Akau 30 Komohana 100 pauku e pili ana i ka Konohiki Akau 50 Ke 236 pauku e pili ana i ka Konohiki. i ke kihi mua
E 300 337/1000 Eka.
600
337
250
487

Apana 4 Pahale Ekommaka ana ma ke kihi Akau Hema 40 Kekona 160 pauku e pili ana i ka Kaipu Hema 20 Komohana 160 pauku e pili ana i ka Konohiki Akau 40 Komohana 60 pauku e pili ana i ka Konohiki Akau 20 Kekona 160 pauku e pili ana i ka Konohiki i ke kihi mua 1/10 Eka

Mayo 1 1851

A. F. Turner
Luna ana aina



Ulu Pau Loa $6. 00

W. L. Lee
G. M. Robertson
J Kekaulahao
Loane di

S. N. Smith

Honolulu October 21 1851

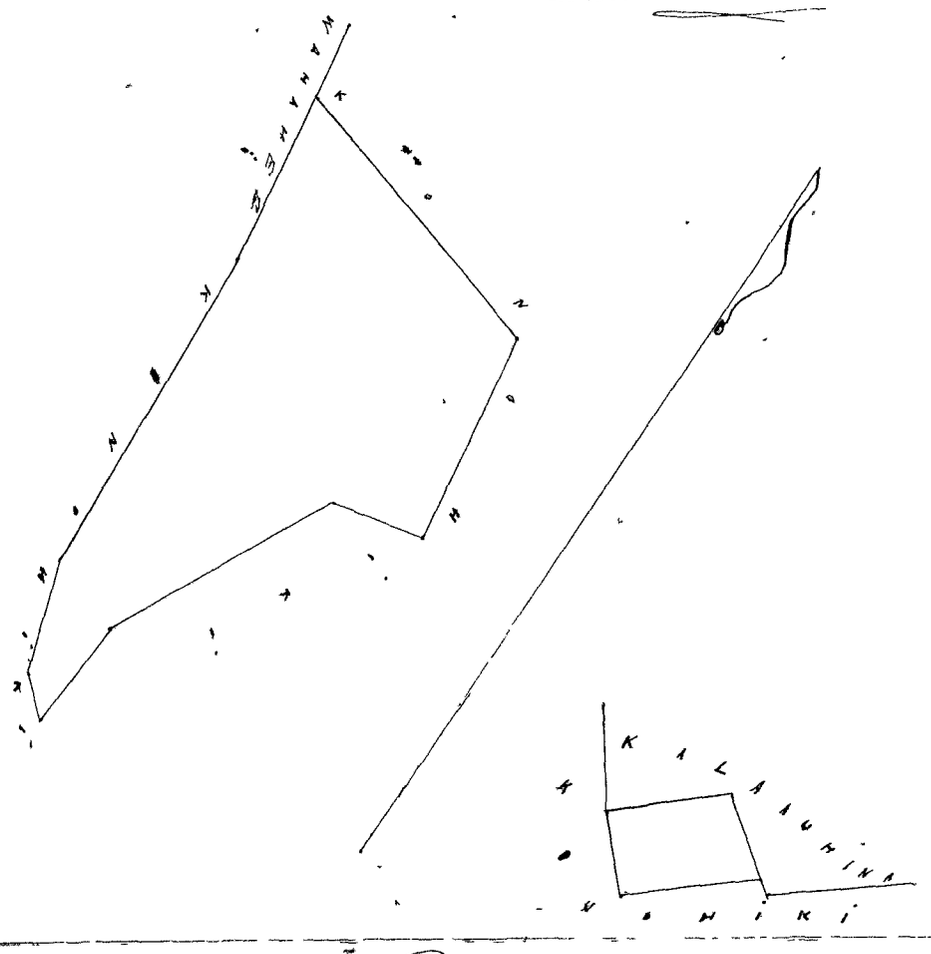
Helu 7527. Kuleana Keeia Koolaupoko Oahu

Apana 1 10 ôl me Pahale ma Kualapu Keeia Koolaupoko Oahu
Ekommaka ana ma ke kihi Hema a e hoo ana Akau 4½ Kekona 120 pauku e pili ana i ka ke Konohiki Akau 25 Ke 270 pauku e pili ana i ka ke Konohiki Akau 77½ Kekona 100 pauku e pili ana i ka ke Konohiki Akau 7 Komohana 230 pauku e pili ana i ka ke Konohiki Akau 77½ Komohana 230 pauku e pili ana i ka ke Konohiki Ke 8 Ke 192 pauku e pili ana i ka Wahahee Ke 4 Kekona 370 pauku e pili ana i ka ke Konohiki Ke 13 Ke 120 pauku Ke 17 Kekona 50 pauku e pili ana i ka ke Konohiki i ke kihi mua 1 1/10 Eka

Apana 2 1 ôl Ekommaka ana ma ke kihi Kekona A 57 Komohana 87 pauku Ke 50 Komohana 132 pauku e pili ana i ka Kalaauhina, alaila Ke 43 Ke 88 pauku Ak 50 Ke 150 pauku e pili ana i ka ke Konohiki

i ke kihi mua 12/100 Eka

A. F. Turner
Luna ana aina



Uku Dau Loa $5.00

W. L. Lee
J. Kekaulahao
Lauede
G. M. Robertson
J. M. Smith

Honolulu October 21. 1851

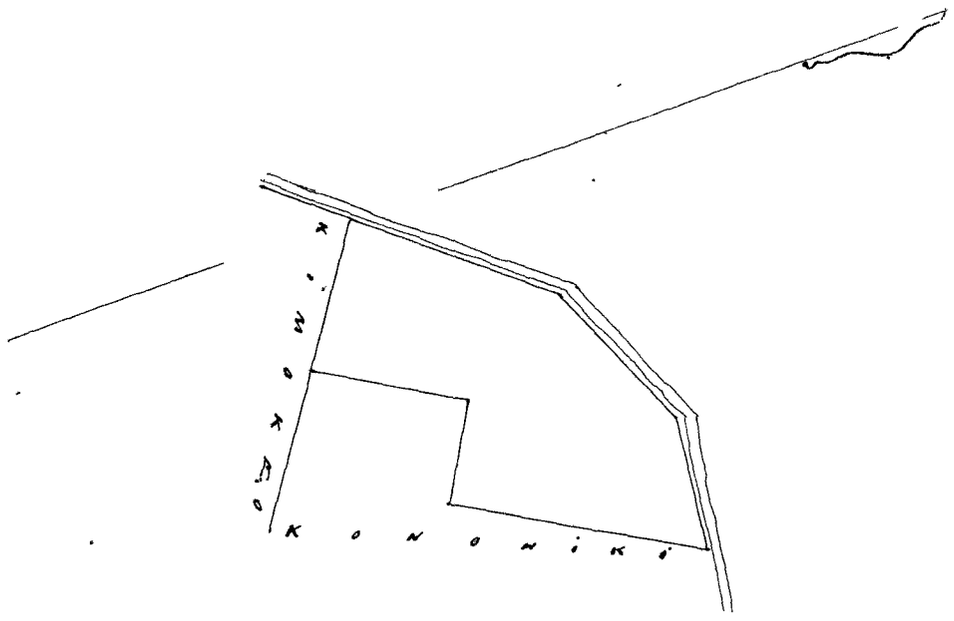
Helu 5784 Moakaiwulu Keena Koolaupoko Oahu

4 Loi ana Kikiwelawela Keena Koolaupoko Oahu

Ehowmaka ana ma ke kihi Kema a e hilo ana Akau 56 Komohana 167 pauku e pili ana i ka Kinokeo. Akau 4° Hikina 237 pauku e pili ana i ka Auwai Akau 66 Hikina 171 pauku e pili ana i ka Auwai. Kema 85 Hikina 143 pauku e pili ana i ka Auwai. Kema 36 Komohana 278 pauku. e pili ana i ka Konohiki. Akau 60 Komohana 108 pauku e pili ana i ka Konohiki. Ke 32 Komohana 162 pauku e pili ana i ka Konohiki i ke kihi mua 1 3/4 Eka

July 22 1851

A. F. Turner.
Luna ana aina



Uku Dau Loa $5.00

W. L. Lee
J. M. Smith
J. Kekaulahao
Lauede
G. M. Robertson

Honolulu October 21 1851

Helu 1528 Kinokeo Kikiwelawela Keena Koolaupoko Oahu

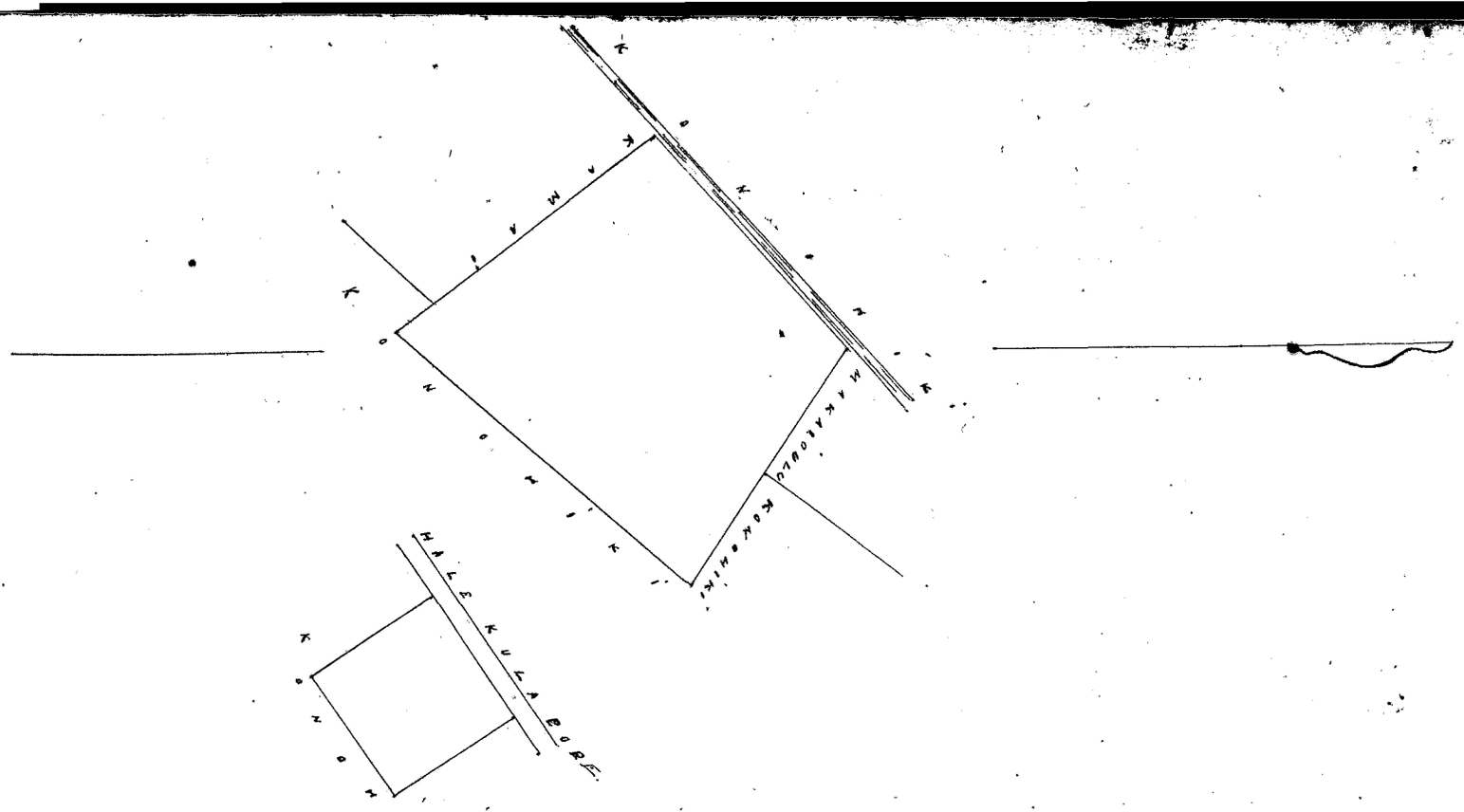
Apana 1 Loi ana Kikiwelawela. Keena Koolaupoko Oahu
Ehowmaka ana ma ke kihi Akau. Kema 56 Hi 314 pauku e pili ana i ka Moakaiwulu. Ke 4° Komohana 430 pauku e pili ana i ka Konohiki. Akau 33 Komohana 361 pauku. e pili ana i ka Kuauau, Akau 49 Hikina 320 pauku e pili ana i ka Konohiki, i ke kihi mua. 1/4 Eka.

Apana 2. Pahale. Ehowmaka ana ma ke kihi Akau Ke 3/4 Hi 158 pauku e pili ana i ka ke Konohiki Ke 56° Komohana 158 pauku e pili ana i ka ke Konohiki. Akau 3/4 Komohana 158 pauku e pili ana i ka ka Konohiki Akau 56 Hikina 158 pauku e pili ana i ka ke Konohiki. i ke kihi mua 1/4 Eka. A. F. Turner.

August 28 1851

Luna ana aina

534.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Uku Pau Loa $5.00.
W. L. Lee
J. M. Smith
J. Kekauilahae
Loane Li
G. M. Robertson

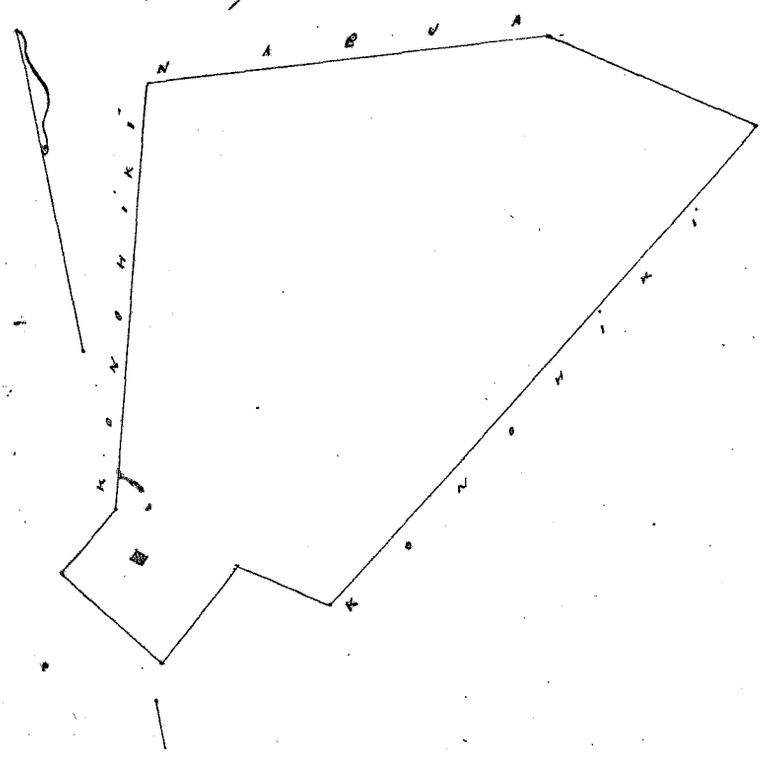
Honolulu October 21. 1851.

Helu 7529 Kalaauhina — Kuia Kuhauputu Oahu

Mooaina me Pahale ana Puulani. Kuia Kuhauputu. Oahu.
Ehommaka ana ma ke kihi Akau kolo. Ke 15½° Komohana 460 paukn. e pili ana i ke ke Komohiki. Ke 53 Komohana 90 paukn. e pili ana i ke Komohiki. Ke 37 Hikina 140 paukn. e pili ana i ke Komohiki. Akau 50 Hikina 132 paukn. e pili ana i ke Kupalii. Ke 57 Hikina 110 paukn. e pili ana i ke Kupalii. Akau 52 Hikina 691 paukn. e pili ana i ke Komohiki. Akau Komohana 240 paukn. e pili ana i ke Mapua. Aka 85 Komohana 434 paukn e pili ana i ke Mapua i ke kihi mua 2 6/10 Eka

July 22/1851.

A. F. Turner.
Luna ana aina



Uku Pau Loa $6.00
W. L. Lee
J. M. Smith
J. Kekauilahae
Loane Li
G. M. Robertson

Honolulu October 21 1851.

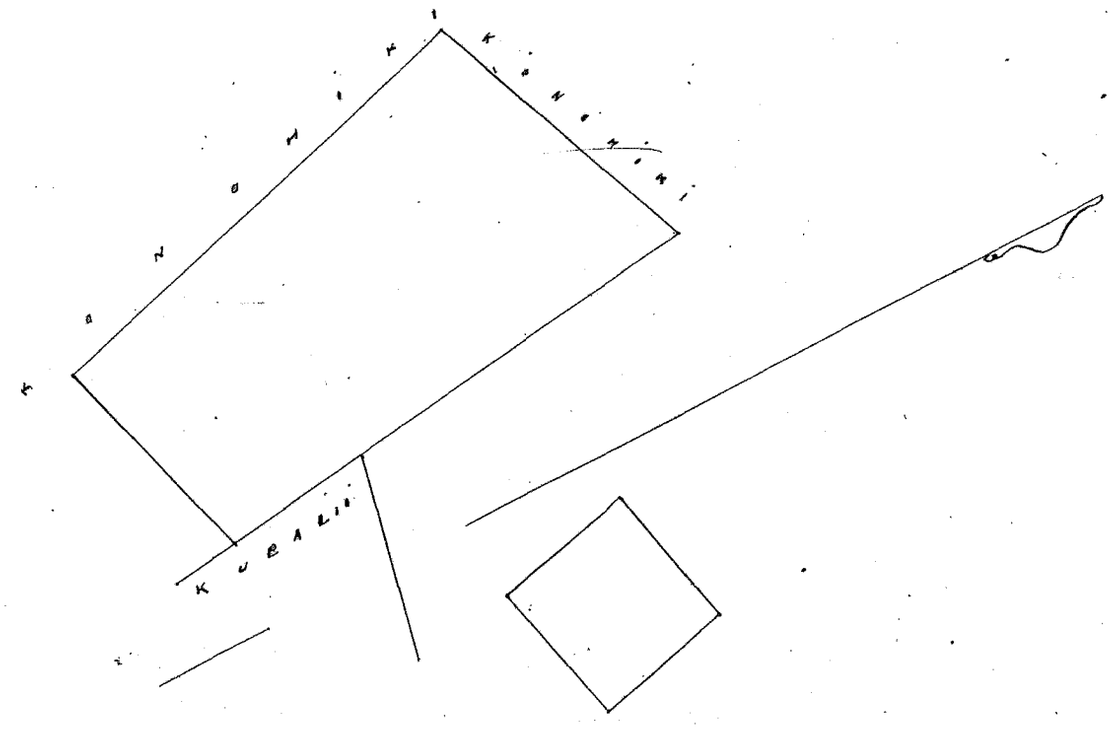
Helu 7736 Wahahee — Kuia Kuhauputu Oahu

Apana 1. 4 Loi ma Puulani. Kuia Kuhauputu. Oahu.
Ehommaka ana ma ke kihi Akau. a e holo ana. Ke 68 Komohana 333 paukn. e pili ana i ke ke Komohiki. Ke 15½ Ke 540 paukn e pili ana i ke Komohiki. Akau 7/4 Hikina 248 paukn. e pili ana i ke Komohiki. Akau 8 Komohana 582 paukn e pili ana i ke Kupalii. i ke kihi mua 1 6/10 Eka.

Apana 2. Pahale. Ehommaka ana ma ke kihi Akau. Ke 24 Hikina 158 paukn e pili ana i ke ke Komohiki. Ke 66 Komohana 158 paukn e pili ana i ke Komohiki. Akau 24 Komohana 158 paukn e pili ana i ke Komohiki. Akau 66 Hi. 158 paukn e pili ana i ke Komohiki. i ke kihi mua. 1/4 Eka.

Augt 28. 1851.

A. F. Turner.
Luna ana aina,



Uku Pau Loa $5 00

W. L. Lee
J. M. Smith
J. Kekauilahae
Loane Li
G. M. Robertson

Honolulu October 21 1851

536.

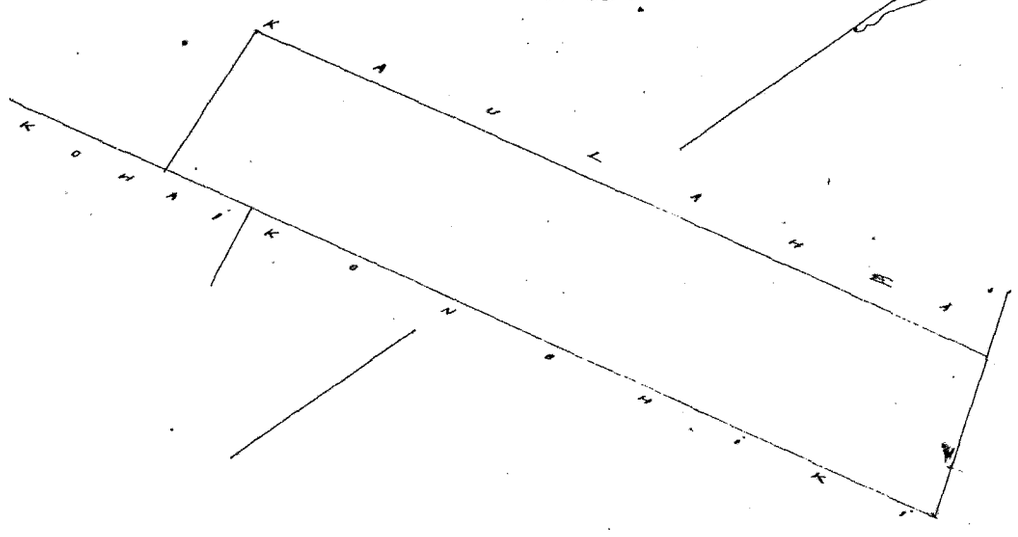
Helu 3306 Makahelu. ↓ Kuleia Koolaupoko Oahu.

6 Pi Kalo ma Kawahaniana. Kuleia Koolaupoko Oahu.

Ehoomaka ana ma ke kihi Akau a e hele ana. Kema 59 Komohana 879 pauku e pili ana i ka Kahalaka. He 22 Hikina 180 paukuu e pili ana i ka Konohiki; Akau 59 Hikina 920 paukuu. e pili ana i ka Kohai: Akau 36½° Komohana. 180 paukuu. e pili ana i ka Konohiki. i ke kihi mua 1, 58000 Eka.

July 22 1851 ʃ.

A. F. Turner.
Luna ana aina



Ukau Pau Loa $5.00

W. L. Lee
D. H. Smith
J. Kekauluhao
Lucie Li
G. M. Robertson

Honolulu October 21. 1851 ʃ.

Helu 1070 Paa. ↓ Kuleia Koolaupoko Oahu.

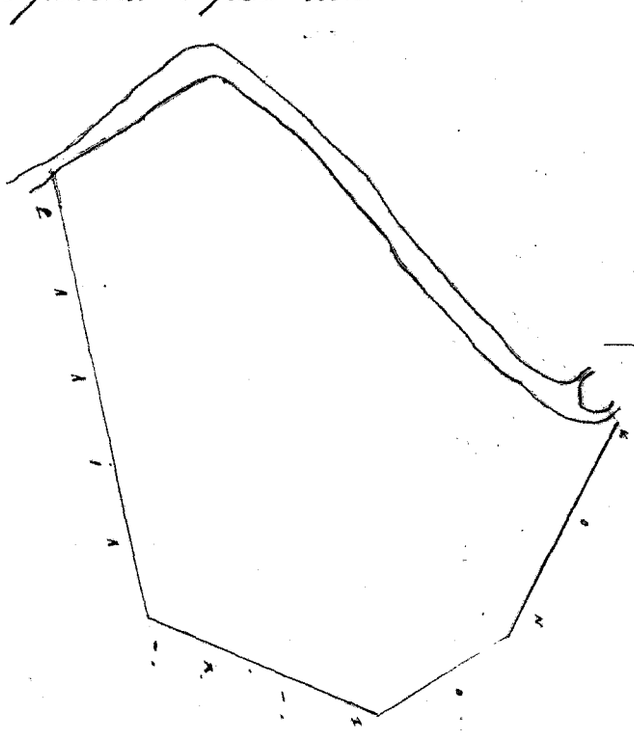
Apana 1. Mooaina ana Kumupali Kuleia Koolaupoko Oahu.

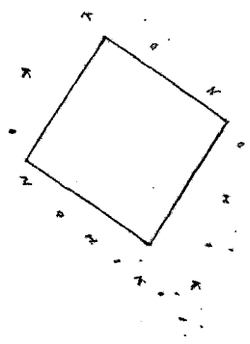
Ehoomaka ana ma ke kihi Akau. He 63½° Hikina 260 paukuu e pili ana i ka ke Konohiki. He 32 Hikina 166 paukuu. e pili ana i ka ke Konohiki. He 23 Komohana 271 paukuu. e pili ana i ka ke Konohiki. He 78 Komohana 500 paukuu e pili ana i ka Paaia. alaila e pili ana i ka Kahawai i ke kihi mua. 1.198 Eka.

Apana 2. Pahale. Ehoomaka ana ma ke kihi Akau a e holo ana. He 56 Hikina. 160 paukuu. e pili ana i ka ke Konohiki. He 34 Komohana 160 paukuu. e pili ana i ka ke Konohiki. A 56 Komohana 160 paukuu. e pili ana i ka ke Konohiki. A 34 Hikina 160 paukuu e pili ana i ka ke Konohiki. i ke kihi mua ¼ Eka.

August 28 1851 ʃ.

A. F. Turner.
Luna ana aina





Ukau Pau Loa $5.00

W. L. Lee
D. H. Smith
J. Kekauluhao
Lucie Li
G. M. Robertson

Honolulu October 21. 1851 ʃ.

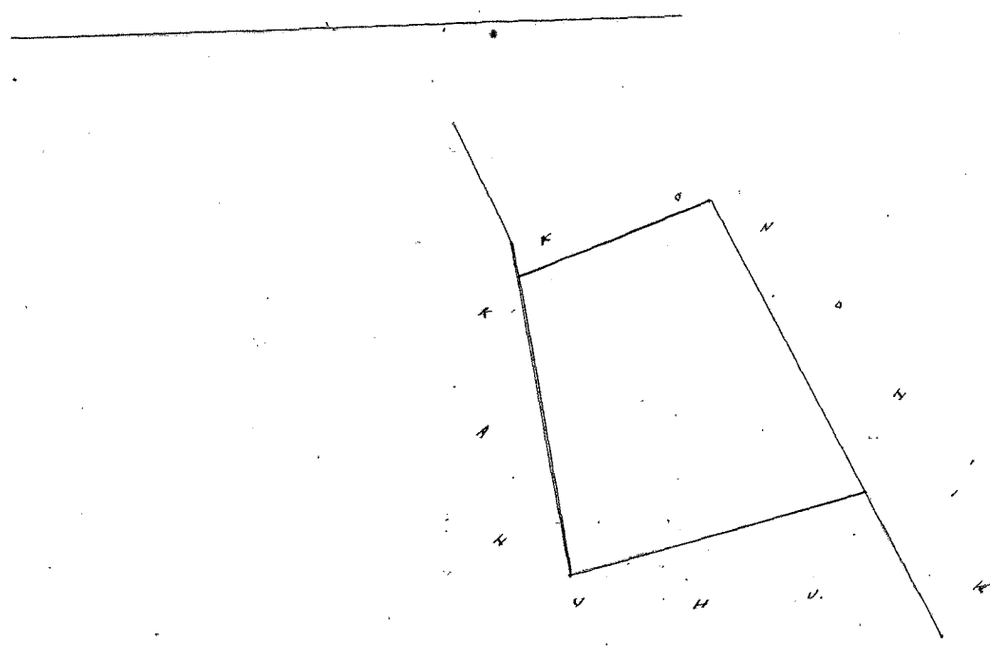
Helu 3393 Pueokahi ↓ Kuleia Koolaupoko Oahu.

Apana 1. Mooaina ma Kalimukole Kuleia Koolaupoko Oahu.

Ehoomaka ana ke kihi Akau. a e holo He 65 Hikina 50 paukuu. e pili ana i ka ke Konohiki He 4° E 372 paukuu e pili ana i ka ke Konohiki. He 59 Komohana 673 paukuu e pili ana i ka ke Konohiki. He 75 Komohana 50 paukuu e pili ana i ka ke Konohiki; alaila pili ana i kahawai. i ke kihi mua, 1 Eka.

Apana 2 Pahale. Ehoomaka ana ma ke kihi Akau. He 15 Hikina 330 paukuu. e pili ana i ka Kahuku He 81 Komohana 330 paukuu e pili ana i ka Kahuku. Akau 20 Komohana 230 paukuu. e pili ana i ka Konohiki. Ak. 63 Hi 370 paukuu. e pili ana i ka Konohiki. i ke kihi mua 1 Eka.

A. F. Turner
Luna ana aina



Aku Pau Loa $5.00

W. L. Lee

S. K. Smith

J. Kekaulahao

Loane

G. M. Robertson

Honolulu October 21. 1857.

Helu 3308 Mahele aku

Kuia Kalaupoko Oahu.

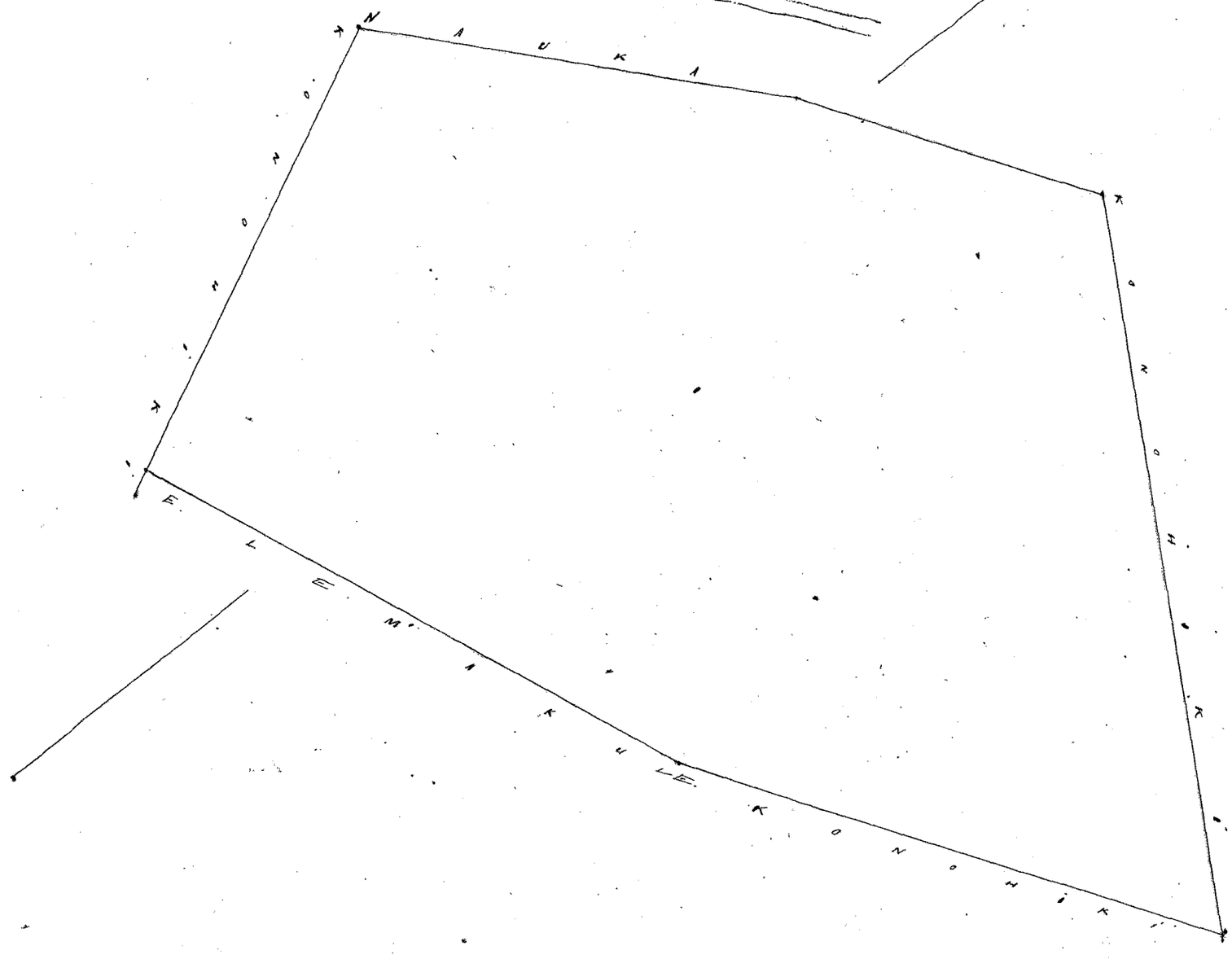
Moo aina ma Koana. Kuia Kalaupoko. Oahu.

Ekomaka ana ma ke kihi Akau a e holo ana. Ke 6⅞ Kikina 10.15 pauku. e pili ana i ko ke Komohiki. Ke 5⅞ Komohana 7⅞ pauku e pili ana i ko Komohiki; Ke 6⅞ Komohana 8⅓ pauku. e pili ana i ko Elemakule. Akau 2½ Komohana 6¾ pauku e pili ana i ko Komohiki. Akau 4¾ Kikina 600 pauku. e pili ana i ko Nauka. Akau 6¾ Hikina 436 pauku. e pili ana i ko Nauka. i ke kihi mua. 11,01 Eka.

July 23. 1857.

A. F. Turner.

Luna ana aina



Aku Pau Loa $8.00

W. L. Lee

J. Kekaulahao

Loane di

G. M. Robertson

S. K. Smith

Honolulu October. 21. 1857.

538

Helu 3308 Makahikeau

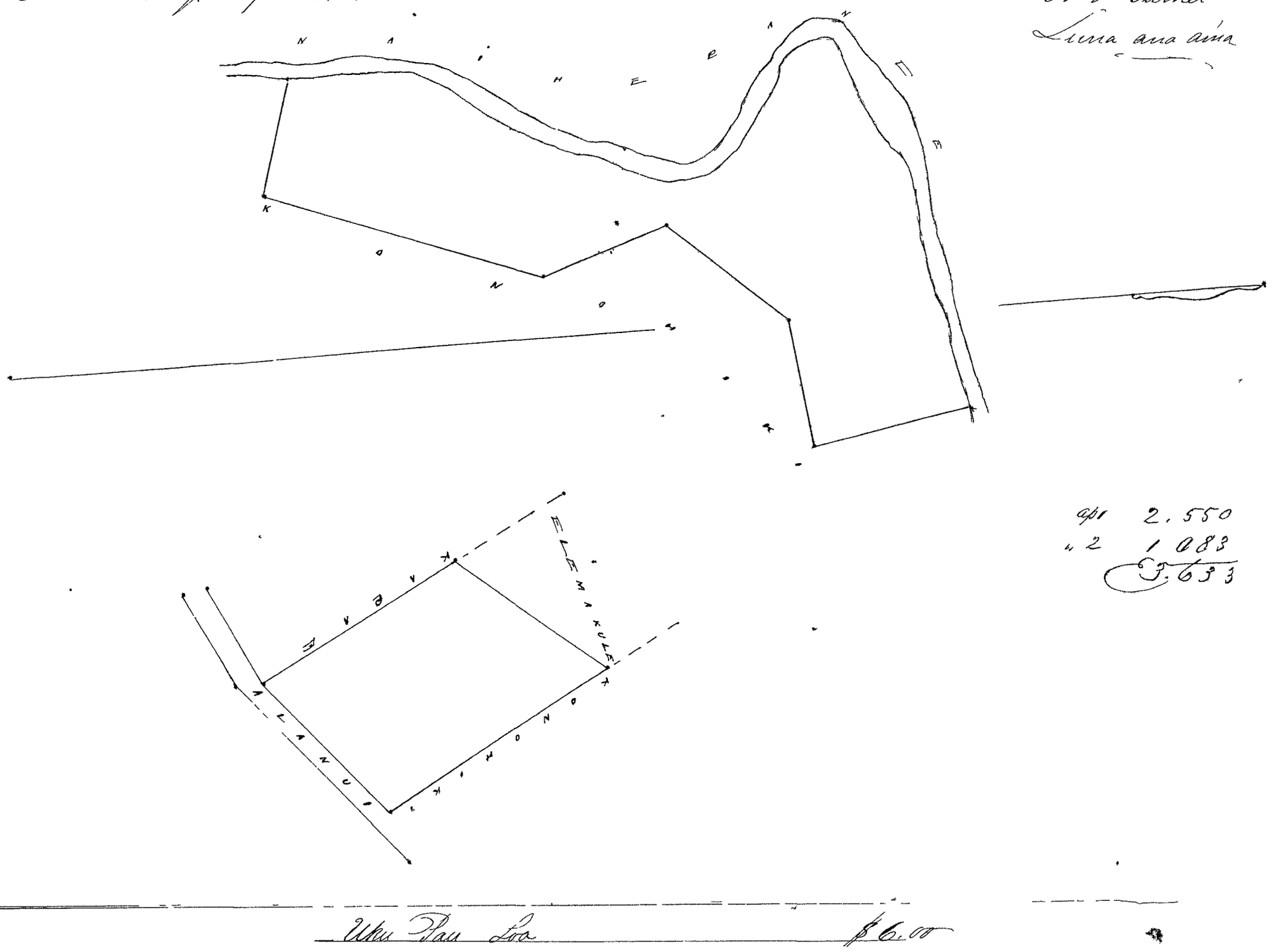
Kuia Koolaupoko Oahu

Apana 1 Moolana Ohoomaka ana ma ke kuhu Akau a e hoko ana Ke 1½ Kikiina 250 pauku e pili ana i ko ke Konohiki, Ke 83 Konohana 210 pauku e pili ana i ko ke Konohiki Ke 42 Konohana 249 pauku e pili ana i ko ke Konohiki Ke 18 Kikiina 210 pauku e pili ana i ko ke Konohiki Ke 20 Konohana 464 pauku e pili ana i ko ke Konohiki Akau ¾ Konohana 190 pauku e pili ana i ko ke Konohiki a ke kihi mua 2 55 7/100 Eka

Apana 2 Pahale Ohoomaka ana ma ke kuhu Kuua a e hoko ana Akau 50 Kikiina 287 pauku. e pili ana i ko ke Konohiki. Akau 29 Konohana 403 pauku e pili ana i ko ke Konohiki, Ke 40 Konohana 300 pauku e pili ana i ko Elemakule Ke 29 Ki 358 pauku e pili ana i ko Kapae a ke kihi mua.

1,083 Eka Augt 29 1851

A P Turner
Luna ana aina



Apl 2.550
" 2 1.083
3.633

Uku Pau Loa $6.00

W. L. Lee
J Kekauluhau
Lorinde
G. M. Robertson

J. K. Smith

Honolulu October 21 1851

Helu 5816 Kapae

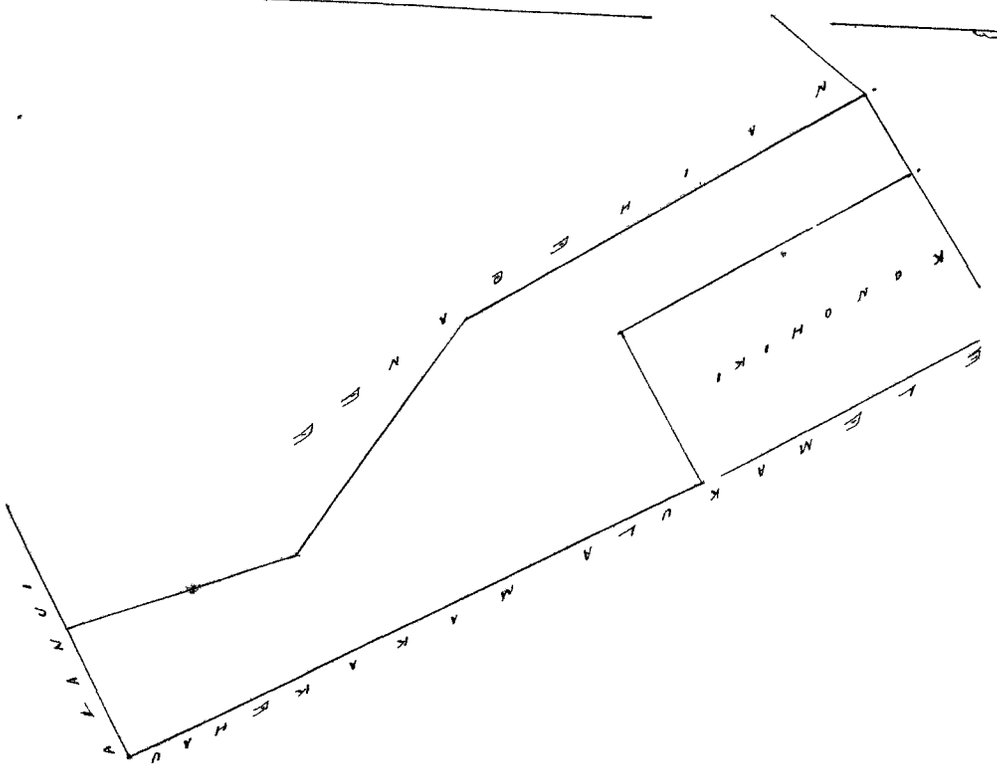
Kuia Koolaupoko Oahu

Loi ʻ Kula ʻ Pahale ana Kar Kuua Koolaupoko Oahu

Ohoomaka ana ana ke kuhu Kuua a e hoko Ak 62 Kikiina 148 pauku e pili ana i ke Alanui Akau 39 Konohana 358 pauku e pili ana i ko Makakehau Akau 28 Konohana 315 pauku e pili ana i ko Elemakule Ke 58½ Konohana 180 pauku e pili ana i ko Konohiki Akau 33 Konohana 346 pauku e pili ana i ko Konohiki Ke 58 Konohana 93 pauku e pili ana i ko Makakehau Ke 32 Kikiina 480 pauku e pili ana i ko Naihepahee Ke 57 Kikiina 310 pauku e pili ana i ko Naihepahee. Ke 29 Kikiina 252 pauku e pili ana i ko Naihepahee a ke kihi mua

1532 Eka July 22 1851

A P Turner
Luna ana aina



Uku Pau Loa $5.00

W. Lee
J. H. Smith
J. Kekaulahao
Loan de G. M. Robertson

Honolulu October 21 1851

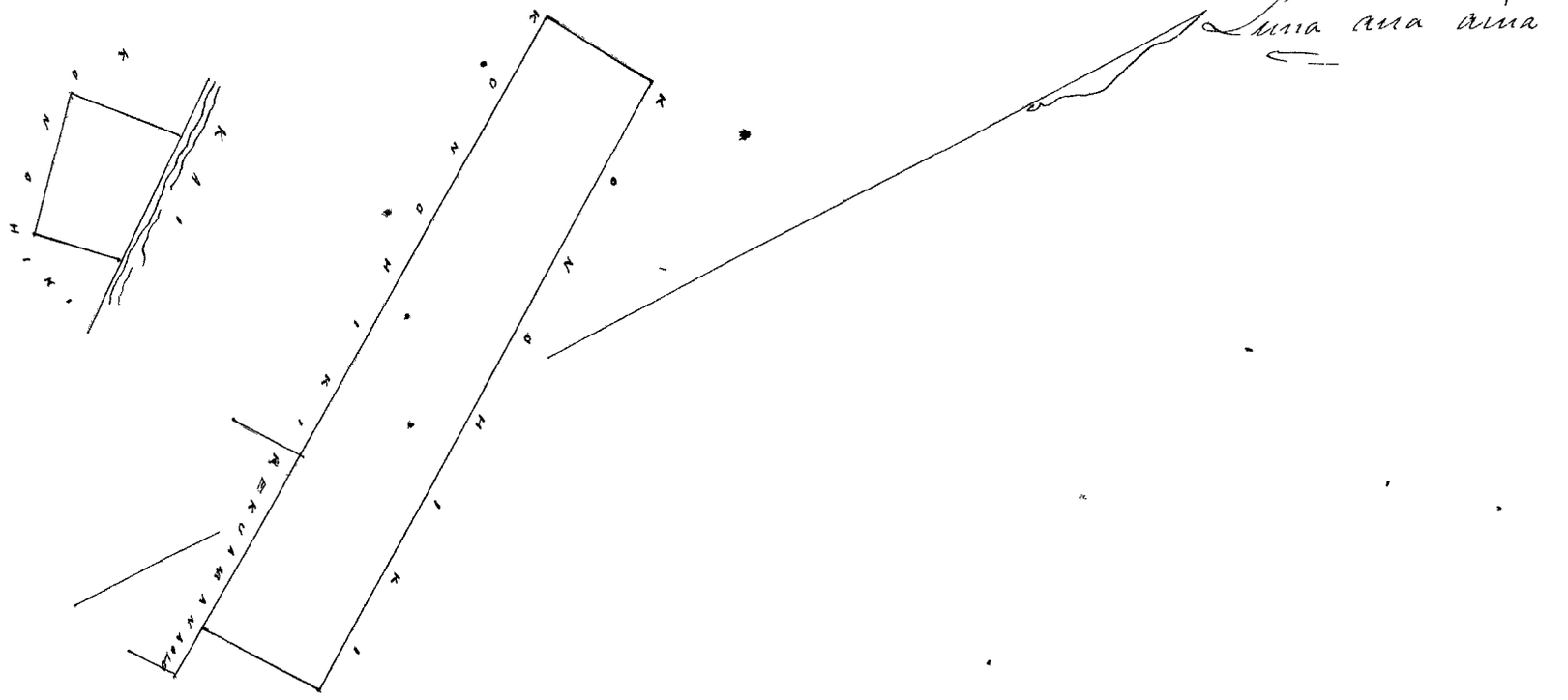
Helu 7165 Kahaku — Heeia Koolaupoko Oahu.

Apana 1 6 Loi Chromaka ana ma ke kihi Akau Hema 6½° Komohana 140 pauku e pili ana i ko ke Konohiki Hema 32½ Hikina 772 pauku e pili ana i ko ke Konohiki. Akau 66 Hikina 144 pauku e pili ana i ko Kekuamanaole. Akau 33 Komohana 761 pauku e pili ana i ko Konohiki i ke kihi mua 1064 Oka

Apana 2 Pahale Chromaka ana ma ke kihi Akau a e kolo ana Hema 36 Hikina 150 pauku e pili ana i ke Kai. Hema 49 Komohana 100 pauku e pili ana i ko ke Konohiki Akau 47½° Komohana 155 pauku e pili ana i ko ke Konohiki Akau 50 Hikina 130 pauku e pili ana i ko ke Konohiki i ke kihi mua 16/100 Oka

A. F. Turner

July 22 1851



Uku Pau Loa $5.00

W. Lee
G. M. Robertson
J. Kekaulahao
Loan de
J. H. Smith

Honolulu October 21 1851

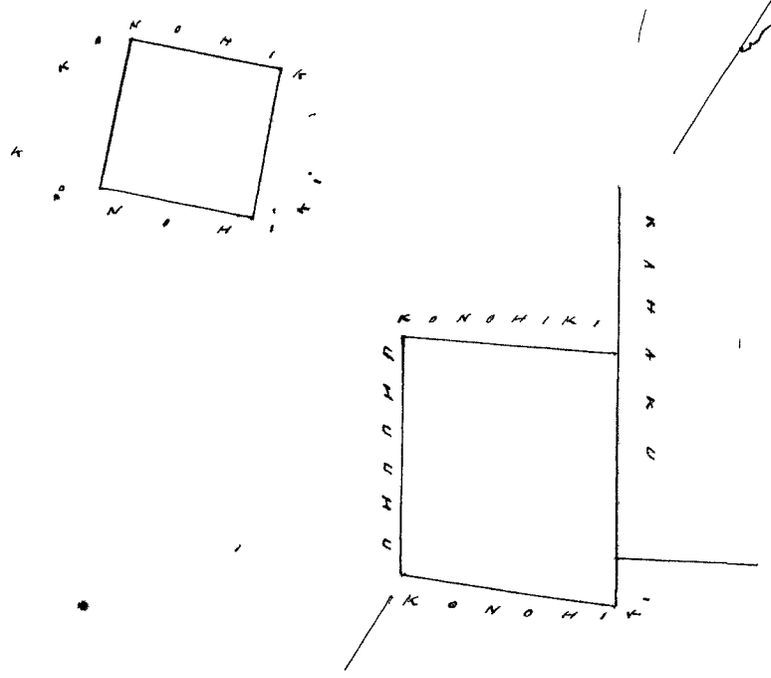
Helu 7515 Kekuamanaole — Heeia Koolaupoko Oahu

Apana 1 1 Loi ma Heeia Koolaupoko Oahu
Chromaka ana ma ke kihi Akau Hema 6° Komohana 228 pauku e pili ana i ko ke Konohiki Hema 31° Hikina 250 pauku e pili ana i ko Uhumhu Akau 66 Hikina 223 pauku e pili ana i ko Konohiki Akau 31° Komohana 268 pauku e pili ana i ke Kahaku i ke kihi mua 5/100 Oka

Apana 2 Pahale Chromaka ana ma ke kihi Akau Hema 21° Hikina 158 pauku e pili ana i ko ke Konohiki Hema 69° Komohana 158 pauku e pili ana i ko ke Konohiki Akau 21° Komohana 158 pauku e pili ana i ko ke Konohiki Akau 69° Hikina 158 pauku e pili ana i ko ke Konohiki i ke kihi mua 1/4 Oka

A. F. Turner
Luna ana aina

July 23 1851



Uku Pau Loa $4.00

W. Lee
J. H. Smith
J. Kekaulahao
Loan de
G. M. Robertson

Honolulu October 21 1851

540

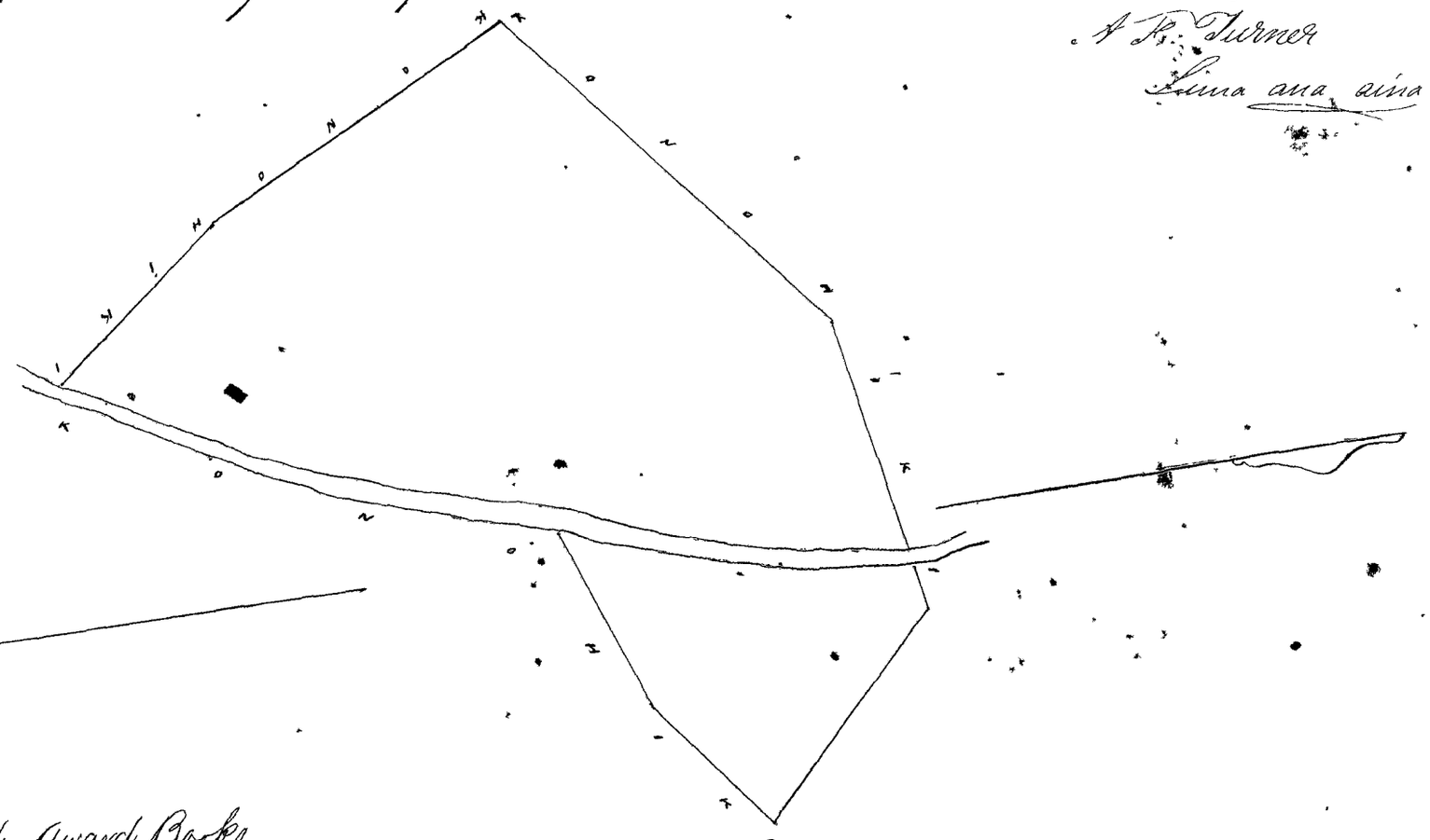
Helu 5755 Palapalaikoa — Wawae Hema Koolaupoko Oahu.

11 2/10 ahupuni Pahale ma Wawae Hema Koolaupoko Oahu

Eluomaka ana ma ke kihi Hema a e holo ana Hema 38 Komohana 174 pauku e pili ana i ke Komohiki Akau 2ª Komohana 409 pauku e pili ana i ke Komohiki Akau 5ª Hikina 522 pauku e pili ana i ke Komohiki. Akau 8ª Hikina 348 pauku e pili ana i ke Komohiki He 46 Hikina 310 pauku e pili ana i ke Komohiki He 52½ Komohana 200 pauku e pili ana i ke Komohiki He 7ª Komohana 175 pauku e pili ana i ke Komohiki He 33ª Komohana 360 pauku e pili ana i ke Komohiki He 4ª Komohana 150 pauku e pili i ke Komohiki He 36 Komohana 106 pauku e pili ana i ke Komohiki i ke kihi mua 3 45/100 Eka

Aug 28 1851 ℄

A. F. Turner
Luna ana aina



44 - Vol 4
345
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From Page 669 V. 4. Award Books

Uku Dau Loa — $6 00

Witness
J. H. Smith
pi Kekauluhao
Loane di
G. M. Robertson

Honolulu October 21 1851 ℄

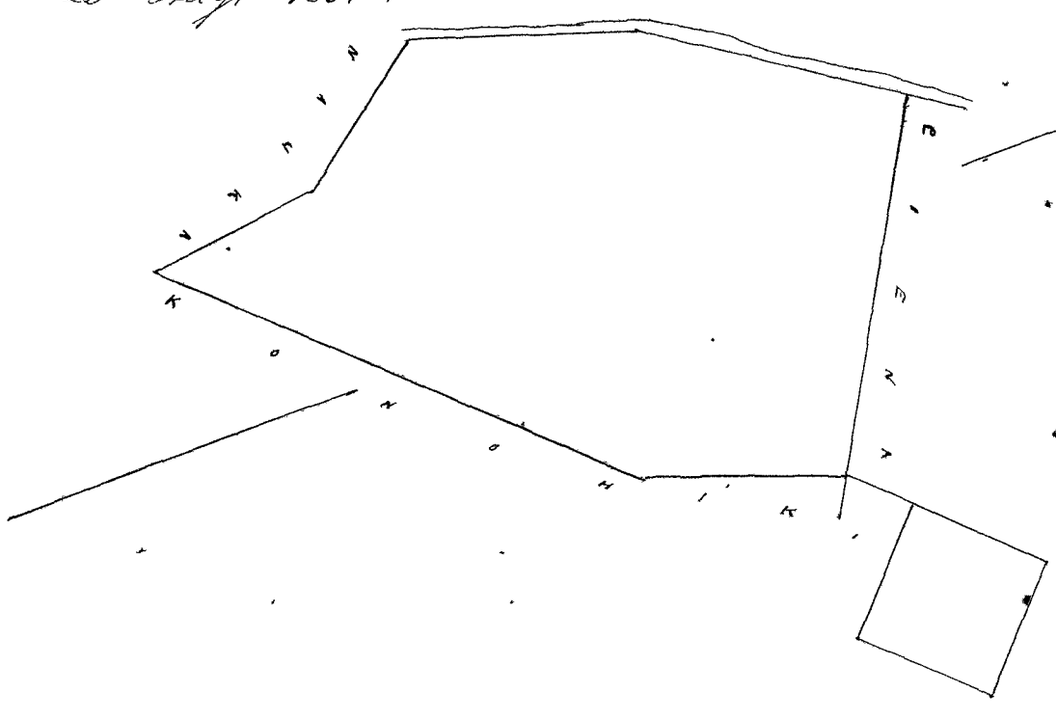
Helu 2370 Komomua — Hema Koolaupoko Oahu

Apana 1 Loi a me Kula ma Koaeua Hema Koolaupoko Oahu

Eluomaka ana ma ke kihi Akau a e holo ana He 60 Hikina 440 pauku e pili ana i ke Piena He 19½ Komohana 217 pauku e pili i ke Komohiki He 43½ Komohana 577 pauku e pili ana i ke Komohiki Akau 7ª Komohana 191 pauku e pili ana i ke Nauka. Akau 4ª Komohana 190 pauku e pili ana i ke Nauka, alanui e pili ana i ke Kahawai i ke kihi mua 26/10 Eka

Apana 2 Pahale Eluomaka ana ma ke kihi Akau a e holo ana He 4ª Hikina 160 pauku e pili ana i ke Komohiki He 4ª Komohana 160 pauku e pili ana i ke Komohiki Akau 4ª Komohana 160 pauku e pili ana i ke Komohiki Akau 4ª Hikina 160 pauku e pili ana i ke Piena i ke kihi mua 1/4 Eka 28 Augt 1851 ℄

A. F. Turner
Luna ana aina



Uku Pau Loa — $6.00

Witness
J. H. Smith
J. Kekauluhao
Loane di
G. M. Robertson

Honolulu October 21. 1851 ℄.

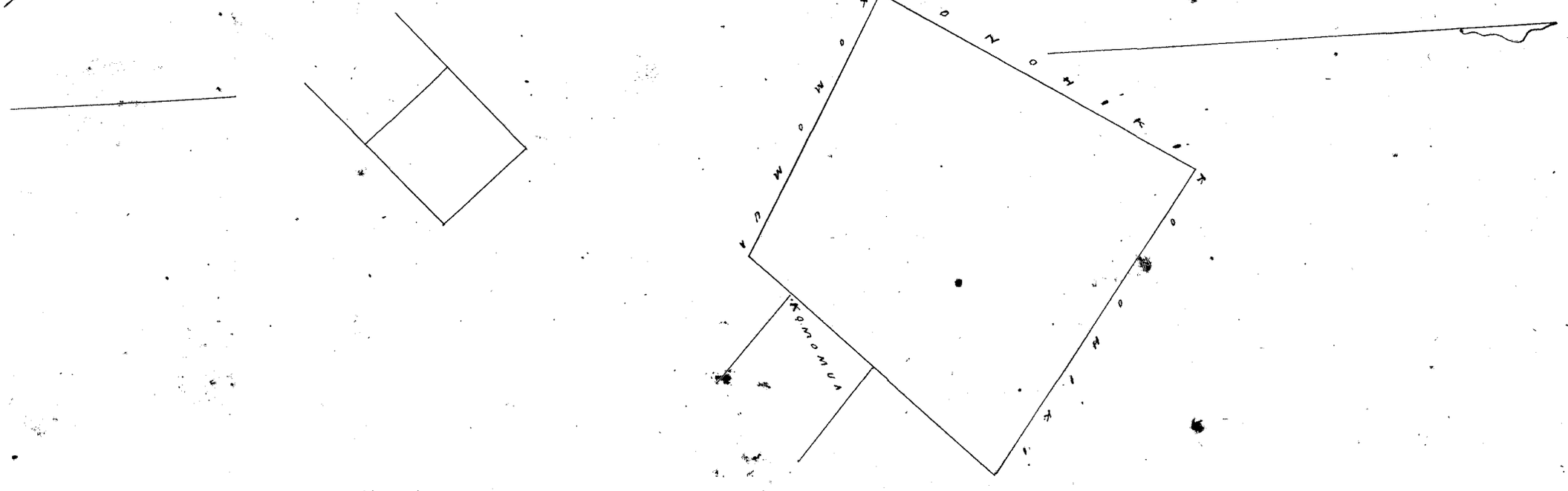
Helu 2594 Kiena ✓ Keeia Koolaupoko Oahu

Apana 1. 6 Loi a me kula ma Koaeia Keeia Koolaupoko Oahu.
Ehoomaka ana ma ke kihi Komohana a e holo ana. He 60 Hikina 420 pauku e pili ana i ko Konomua. Akau 45 He 462 pauku e pili ana i ko Konomua. Akau 45 Komohana 526 pauku e pili ana i ko Konohiki. He 32 Komohana 510 pauku e pili ana i ke Kahawai. i ke kihi mua 2.273. Eka.

Apana 2. Pahale. Ehoomaka ana ma ke kihi Akau. He 40 Hikina 158 pauku e pili ana i ko Konohiki. He 50 Komohana 158 pauku e pili ana i ke ke Konohiki. Akau 40 Komohana 158 pauku e pili ana. i ko Konomua. Akau 50 Hikina 158 pauku e pili ana i ko Konohiki. i ke kihi mua. 1/4 Eka

A. F. Turner.
Luna ana aina

Aug 28 1851.



Uku Pau Loa $6.00

W. Lee
J. K. Smith
G. M. Robertson
J. Kekauonohi
Locate

Honolulu October 21. 1851.

Helu 3307 Malalauaalu ✓ Keeia Koolaupoko Oahu

Apana 1. Moo aina ma Keeia Koolaupoko Oahu.
Ehoomaka ana ma ke kihi Kiena a e holo ana. Akau 45 Hikina 660 pauku e pili ana i ko ke Konohiki. Akau 35 Hikina 320 pauku e pili ana i ko ke Konohiki alaila e pili ana i ke Kahawai i ke kihi mua 1 67/100 Eka.

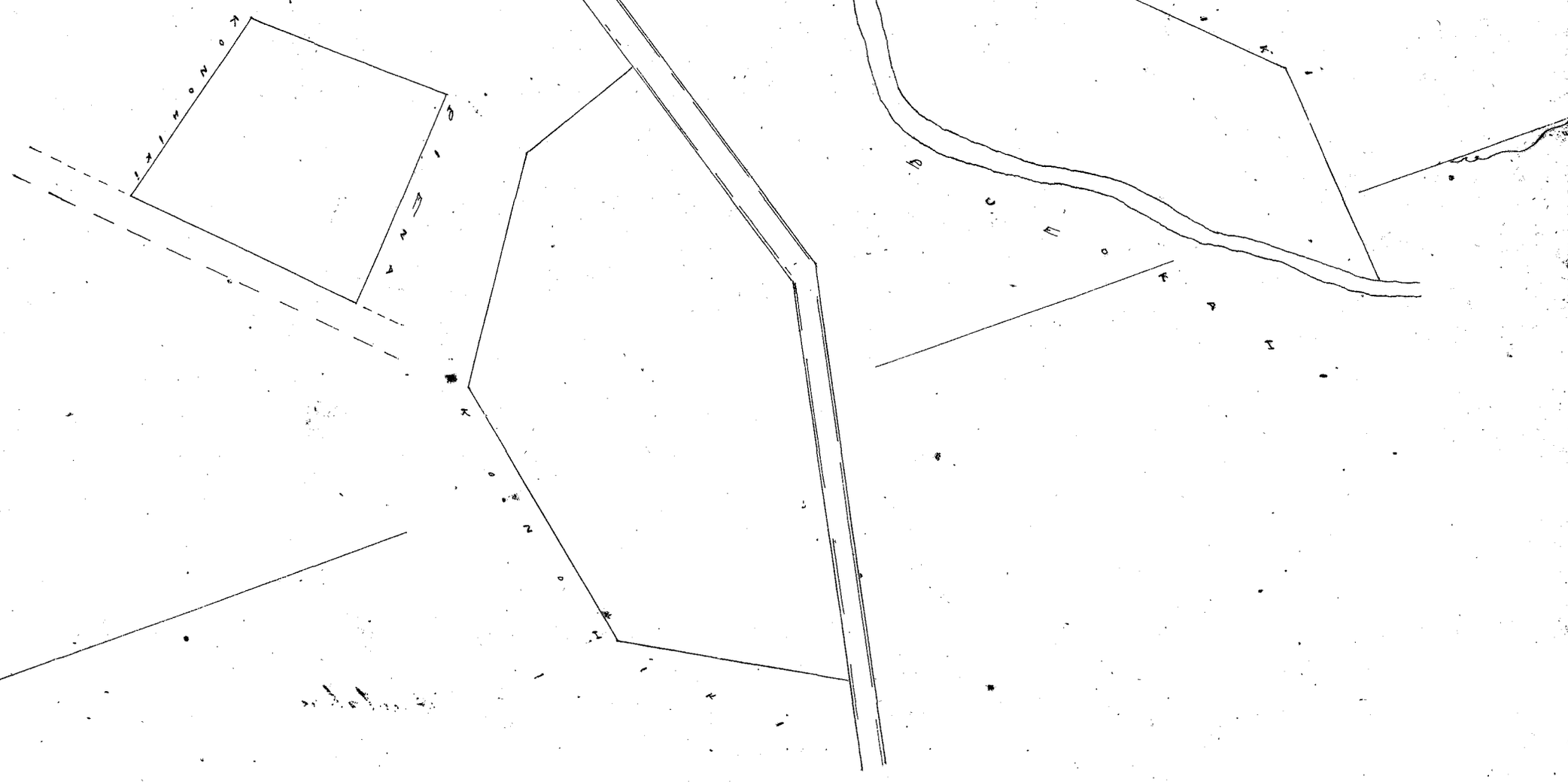
Apana 2. Moo aina. Ehoomaka ana ma ke kihi Hikina a e holo ana. He 30 Komohana 330 pauku. e pili ana i ko ke Konohiki. He 80 Komohana 410 pauku. e pili ana i ko ke Konohiki. Akau 56 Komohana 339 pauku. e pili ana i ko ke Konohiki. Akau 19 Komohana 195 pauku e pili ana i ko ke Konohiki alaila e pili ana i ke Kahawai i ke kihi mua. 2 4/10 Eka.

Apana 3. Pahale. Ehoomaka ana ma ke kihi Akau a e holo ana. He 46 Hikina 320 pauku e pili ana i ko Kiena. He 45 Komohana 353 pauku. e pili ana i ko Kamai. Akau 35 Komohana 300 pauku e pili ana i ko ke Konohiki. Akau 43 Hikina 300 pauku. e pili ana i ko Konohiki i ke kihi mua. 96/100 Eka.

Aug 30. 1851.

A. F. Turner.
Luna ana aina

1.67
2.40
.96
5.03



542

Uku Pau Loa $7.00

W. L. Lee
G. M. Robertson
J. Kekaulahao
Loane

Honolulu October 21 1851

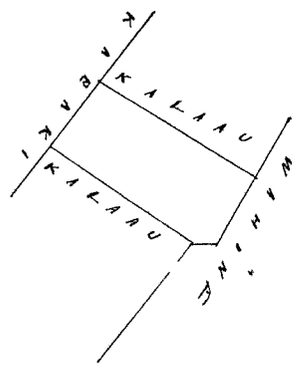
Helu 3572 Kuiaa — Kuleana Kula Kolaupoko Oahu.

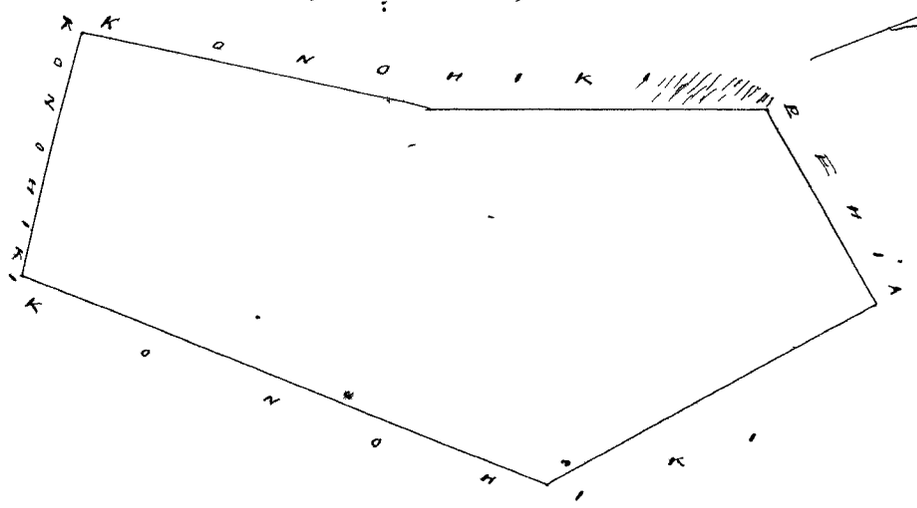
Apana 1 8 Lot Ehoomaka ana ma ke kihi Kula a e holo ana Akau 55 Komohana 260 pauku e pili ana i ko Konohiki. Akau 34 Hikina 346 pauku e pili ana i ko ke Konohiki Akau 19 Hikina 380 pauku e pili ana i ko ke Konohiki Akau 82 Hikina 250 pauku e pili ana i ko Pekia. He 7½ Hikina 400 pauku e pili ana i ko ke Konohiki He 43 Komohana 600 pauku e pili ana i ko ke Konohiki i ke kihi mua 2 7/10 Eka

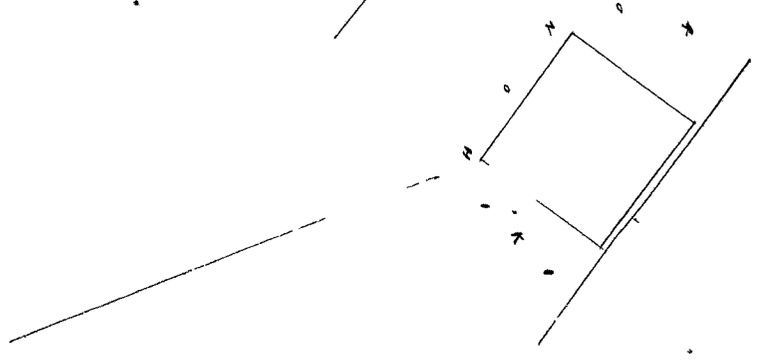
Apana 2 1 Lot Ehoomaka ana ma ke kihi Akau a e holo ana He 3½ Hikina 80 pauku e pili ana i ko Wahine He 25 Komohana 48 pauku e pili ana i ko Wahine He 55 Komohana 180 pauku e pili ana i ko Kalaau Akau 30 Komohana 85 pauku e pili ana i ko Kapakai Akau 54 Hikina 194 pauku e pili ana i ko Kalaau i ke kihi mua 15/100 Eka

Apana 3 Pahale Ehoomaka ana ma ke kihi Akau a e holo ana He 33 Hikina 160 pauku e pili ana i ke Kahakai He 5½ Komohana 160 pauku e pili ana i ko Konohiki Akau 33 Komohana 160 pauku e pili ana i ko Konohiki Akau 5½ Hikina 160 pauku e pili ana i ko Konohiki i ke kihi mua 1/4 Eka

A. F. Turner.
Luna ana aina







Uku Pau Loa $5.00

W. L. Lee
J. K. Smith
G. M. Robertson
J. Kekaulahao
Loane

Honolulu October 21 1851

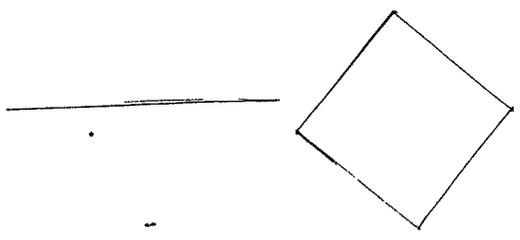
Helu 2245 Kukaa — Kahalaa Kolaupoko Oahu

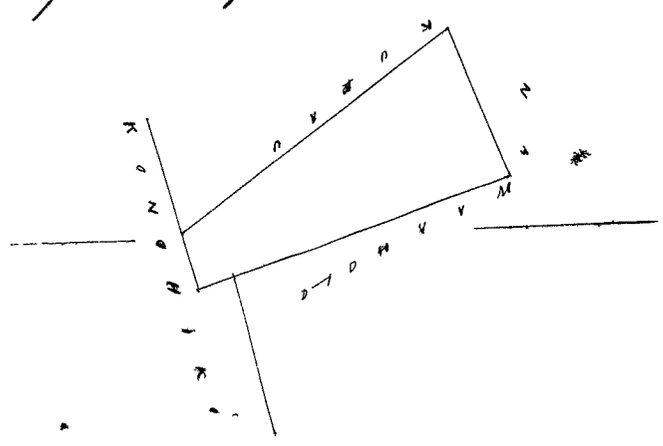
Apana 1 2 Lot ana Kahalaa Koolaupoko Oahu
Ehoomaka ana ma ke kihi Akau, a e holo ana He 40 Hikina 271 pauku e pili ana i ko Kaeka He 40 Hikina 59 pauku e pili ana i ko Konohiki He 47½° Komohana 200 pauku e pili ana i ko Konohiki Akau 50 Komohana 297 pauku e pili ana i ko Pelea Akau 41 Hikina 197 pauku e pili ana i ko Konohiki i ke kihi mua 38/100 Eka

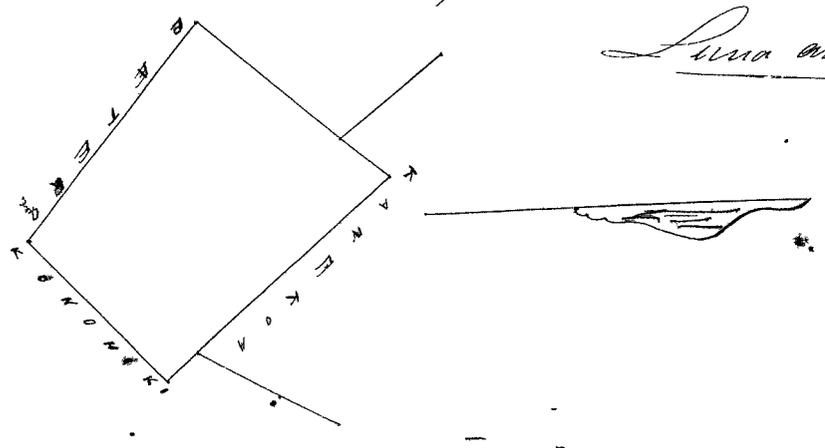
Apana 2 1 Lot Ehoomaka ana ma ke kihi Akau a e holo ana He 60 Komohana 169 pauku e pili ana i ko Nawaahole He 46 Hikina 356 pauku e pili ana i ko Kupau Akau 64 Hikina 60 pauku e pili ana i ko Konohiki Akau 28½° Komohana 347 pauku e pili ana i ko Nawaahole i ke kihi mua 68/100 Eka

Apana 3 Pahale Ehoomaka ana ma ke kihi He 45 Hikina 158 pauku e pili ana i ko ke Konohiki He 45 Komohana 158 pauku e pili ana i ko ke Konohiki Akau 45 Komohana 158 pauku e pili ana i ko ke Konohiki Akau 45 Hikina 158 pauku e pili ana i ko ke Konohiki i ke kihi mua 1/4 Eka A. F. Turner
July 30 1851

Luna ana aina.







Uku Pau Loa $5.00

W. L. Lee
G. M. Robertson
J. Kekaulahao
Lonaale

Honolulu October 21 1857

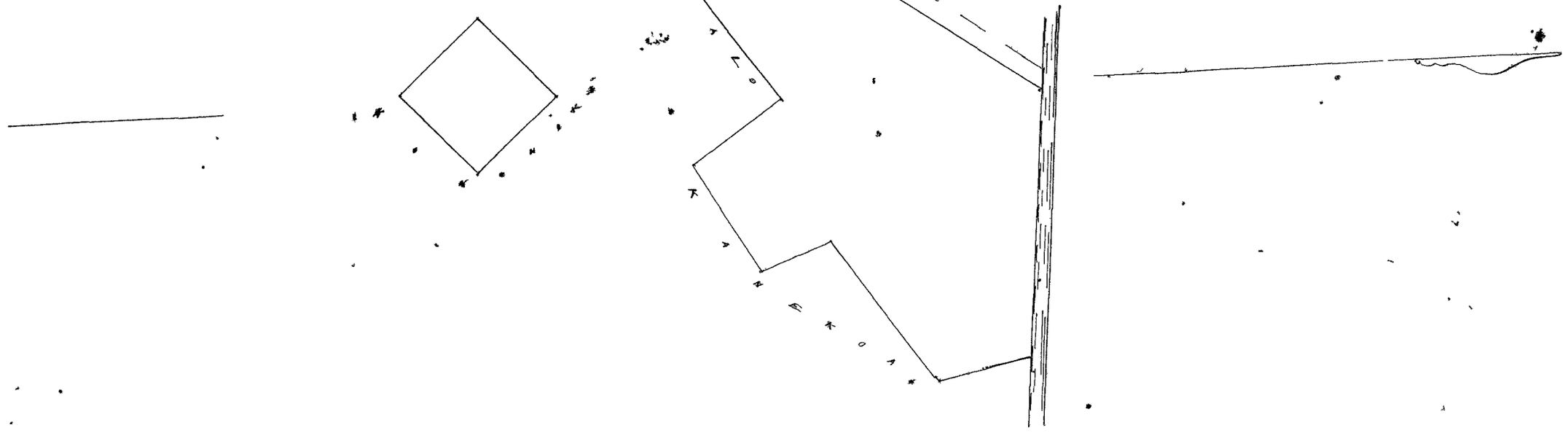
Helu 2534 Maaku ✓ Kahalawai Koolaupoko Oahu.

Apana 1 9 Loi ma Koopuaa Kahalawai Koolaupoko Oahu
Ehoomaka ana ma ke kihi Akau He 35 Komohana 280 pauku e pili ana i ke Alanui He 38 Hikina 150 pauku e pili ana i ko Honoluku, Akau 54 Hikina 226 pauku e pili ana i ko Kalo He 34 Hikina 160 pauku e pili ana i ko Kalo Akau 60 Hikina 186 pauku e pili ana i ko Kanekoa Akau 21 Komohana 90 pauku e pili ana i ko Kanekoa Akau 60 Hikina 300 pauku e pili ana i ko Kanekoa Akau 31 Komohana 150 pauku e pili ana i ko Honoluku, i ke kihi mua 2 1/10 Eka

Apana 2. Pahale Ehoomaka ana ma ke kihi Akau a e holo ana Hema 48 Komohana 160 pauku e pili ana i ko ke Konohiki Hema 42 Hikina 160 pauku e pili ana i ko ke Konohiki Akau 48 Hikina 160 pauku e pili ana i ko ke Konohiki Akau 42 Komohana 160 pauku e pili ana i ko ke Konohiki, i ke kihi mua 1/4 Eka

Augt 30 1857

A. F. Turner
Luna ana aina



Uku Pau Loa $1.00

W. L. Lee
G. M. Robertson
J. Kekaulahao
Lonaale

Honolulu October 21 1857

Helu 2230 Kupau ✓ Kahalawai Koolaupoko Oahu

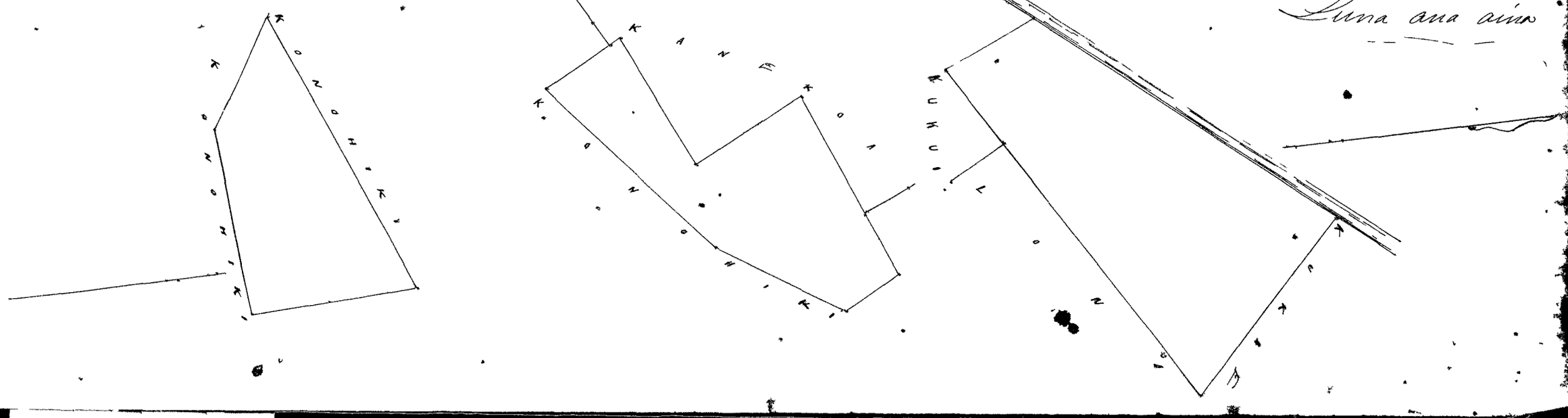
Apana 1 7 Loi ma Pahakalo Kahalawai Koolaupoko Oahu
Ehoomaka ana ma ke kihi Akau a e holo ana He 46 Hikina 356 pauku e pili ana i ka Kukae He 58 Komo 646 pauku e pili ana i ko Honoluku Loio Akau 23 1/2 Komohana 160 pauku e pili ana i ko Honoluku alaila pili ana i ke Kahawai, i ke kihi mua 1 58/100 Eka

Apana 2. 4 Loi Ehoomaka ana ma ke kihi Hema Akau 31 Komohana 140 pauku e pili ana i ko Honoluku Akau 58 Hikina 230 pauku e pili ana i ko Kanekoa Akau 35 Komohana 200 pauku e pili ana i ko Kanekoa Akau 60 Hikina 222 pauku e pili ana i ko Kanekoa He 36 Hikina 101 pauku e pili ana i ko Honoluku alaila pili ana i ke Kahawai, i ke kihi mua 3/4 Eka

1 58
75
80
3.12

Apana 3 Pahale & Kula Ehoomaka ana ma ke kihi Akau a e holo ana He 10 Hikina 258 pauku e pili ana i ko ke Konohiki He 78 Komohana 300 pauku e pili ana i ko ke Konohiki Akau 65 1/2 Komohana 195 pauku e pili ana i ko ke Konohiki Akau 6 Hikina 485 pauku e pili ana i ko ke Konohiki i ke kihi mua 8/10 Eka Augt 30 1857

A. F. Turner
Luna ana aina



544

Uku Pau Loa $5.00

W. L. Lee
G. M. Robertson
J. Kekauluhao
Loane Li
J. K. Smith

Honolulu October 21 1851

Helu 1696 Ohia

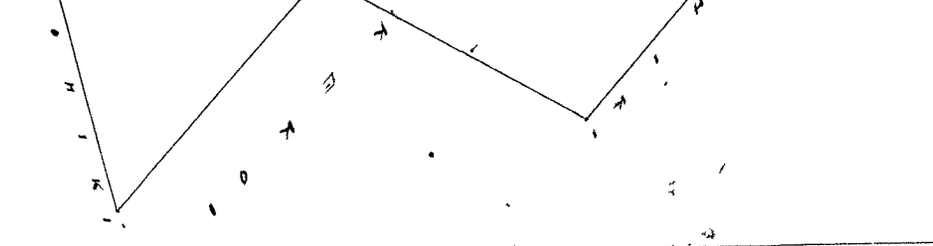
Kaalaea Koolaupoko Oahu.

5 Loi a me Kula & Pahale ma kuamuu o Kaalaea Koolaupoko Oahu

Ehoomaka ana ma ke kihi Akau a e holo ana He 75 Komohana 690 pauku e pili ana i ko ke Konohiki He 43 Hikina 16.60 pauku e pili ana i ko ke Konohiki Akau 80 Hikina 380 pauku e pili ana i ko ke Konohiki Akau 44 Komohana 330 pauku e pili ana i ko Kekoi Akau 35 Hikina 320 pauku e pili ana i ko Kekoi. Akau 45 Komohana 550 pauku e pili ana i ko ke Konohiki i ke kihi mua 53/0 Eka A. F. Turner.

Augt 30 1851

Luna ana aina



Uku Pau Loa $7.00

W. L. Lee
J. Kekauluhao
Loane Li
G. M. Robertson
J. K. Smith

Honolulu October 27 1851

Helu 4016 Waiho

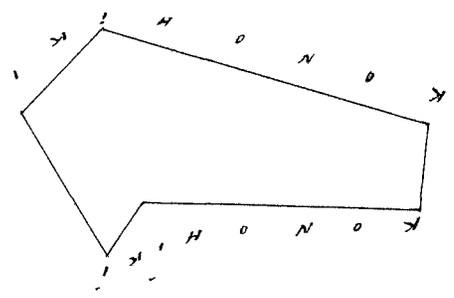
Waiahole Koolaupoko Oahu

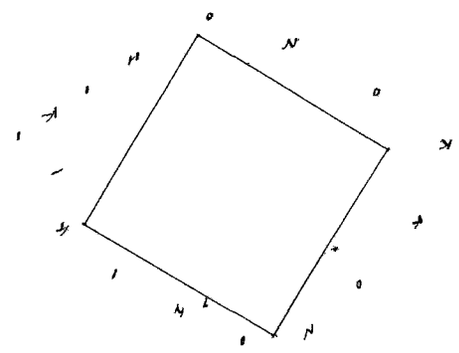
Apana 1 4 Loi ma Ka Waiahole Koolaupoko Oahu

Ehoomaka ana ma ke kihi Akau a e holo ana. He 2 Komohana 360 pauku e pili ana i ko ke Konohiki He 42 Hikina 118 pauku e pili ana i ko ke Konohiki Akau 63½ Hikina 180 pauku e pili ana i ko ke Konohiki Akau 54 Komohana 69 pauku e pili ana i ko ke Konohiki Akau 5½ Hikina 73 pauku e pili ana i ko ke Konohiki Akau 80 Komohana 96 pauku e pili ana i ko ke Konohiki i ke kihi mua 0585 Eka

Apana 2. Kula a me Pahale Ehoomaka ana ma ke kihi Akau a e holo. He 35 Komohana 230 pauku e pili ana i ko ke Konohiki He 55 Hikina 230 pauku e pili ana i ko ke Konohiki Akau 35 Hikina 230 pauku e pili ana i ko ke Konohiki Akau 55 Komohana 231 pauku e pili ana i ko ke Konohiki i ke kihi mua ½ Eka Augt 30 1851

A. F. Turner
Luna ana aina,





Uku Pau Loa $4.00
W. L. Lee
J. H. Smith
Pi. Kekauluhao
Lo. Lunalilo
G. M. Robertson

Honolulu October 21 1851

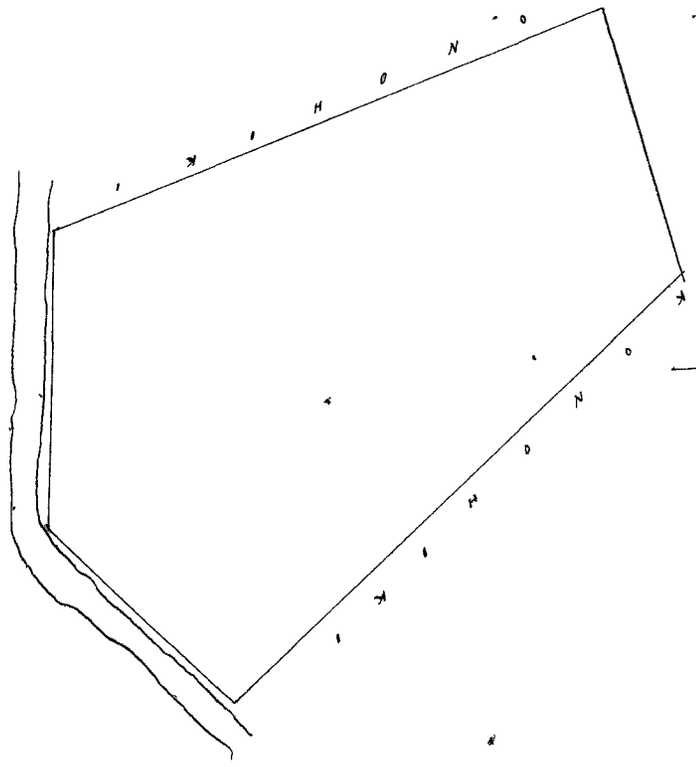
Helu 8236 Oka (Make) Waiahole Koolaupoko Oahu

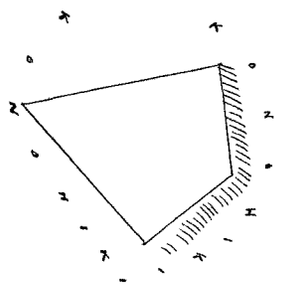
Apana 1 13 Loi & Kula ma Kapuakea Waiahole Oahu
Ehoomaka ana ma ke kihi Hikina Kenna a e holo ana Akau 3½ Komohana 612 pauku e pili ana i ko ke Komohiku He 7½ Komohana 295 pauku e pili ana i ko ke Komohiku He 18° Hikina 624 pauku e pili ana i ko ke Komohiki He 8¼ Hikina 315 pauku e pili ana i ke Kahawai. Akau 47½° Hikina 246 pauku e pili ana i ke Kahawai i ke kihi mua 2 8/10 Eka

Apana 2 Kahale, Ehoomaka ana ma ke kihi Kenna a e holo ana Akau 5¼ Hikina 200 pauku e pili ana i ko Komohiku Akau 2¼ Komohana 110 pauku e pili ana i ko Komohiku He 8° Komohana 120 pauku e pili ana i ko Komohiku He 6° Hikina 210 pauku e pili ana i ko Komohiku i ke kihi mua. 1/4 Eka

A. F. Turner
Luna ana aina.

Augt 30 1851





Uku Pau Loa $6.00
W. L. Lee
J. H. Smith
Pi. Kekauluhao
Lo. Lunalilo
G. M. Robertson

Honolulu October 21 1851

Helu 8052. Eku Waiahole. Koolaupoko Oahu.

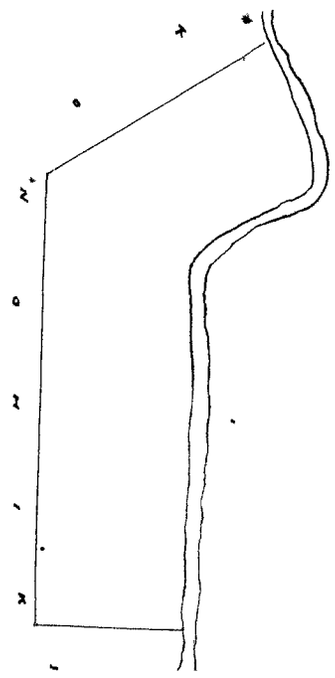
Apana 1 Kahale ma Kapuakea Waiahole Koolaupoko Oahu
Ehoomaka ana ma ke kihi Akau a e holo ana He 7° Hikina 160 pauku e pili ana i ko Kuiki. He 8¾ Komohana 160 pauku e pili ana i ko Komohiki Akau 7° Komohana 160 pauku e pili ana i ko Hoiki Akau 8¾ Hikina 160 pauku e pili ana i ko Komohiki i ke kihi mua 1/4 Eka

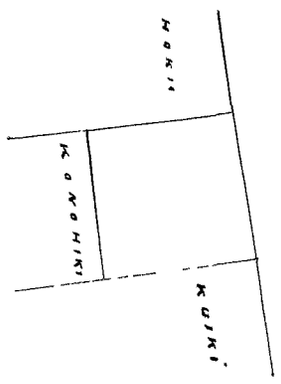
Apana 2. 9 Loi a me Kula ma Kapuakea Ehoomaka ana ma ke kihi Komohana a e holo ana He 2¼ Hikina 120 pauku e pili ana i ko ke Komohiki. Akau 6¾ Hikina 500 pauku e pili ana i ko ke Komohiki Akau 1° Komohana 142 pauku e pili ana i ko ke Komohiki alaila e pili ana i ke Kahawai i ke kihi mua 8/10 Eka

Apana 3. Loi ma Waiawa 2 Ehoomaka ana ma ke kihi Akau He 2° Hikina 275 pauku e pili ana i ko ke Komohiki He 7¾ Hikina 477 pauku e pili ana i ko ke Komohiki Akau 1¾ Hikina 150 pauku e pili ana i ko ke Komohiki alaila e pili ana i ke Kahawai i ke kihi mua 1 Eka

A. F. Turner
Luna ana aina

Augt 28. 1851





546

Ukuu Pau Laa $5.00

W. L Lee

G. M. Robertson
J. Kekaulahao

D. H. Smith

Honolulu October 21 1851

Helu 10881 Palapa

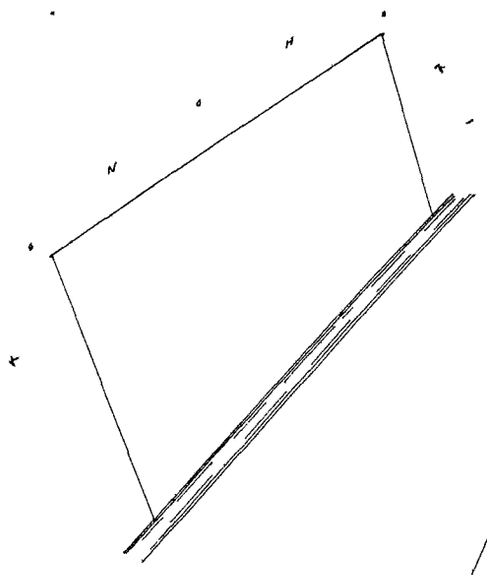
Waiahole Koolaupoko Oahu.

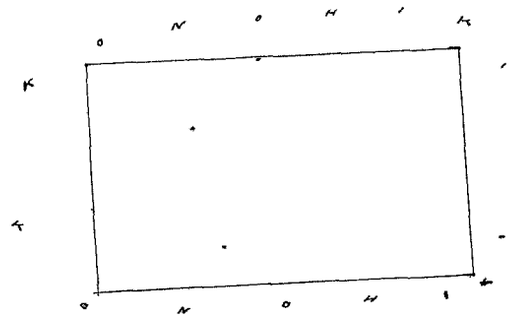
Apana 1 6 Eka ma Waianu Waiahole Koolaupoko Oahu
Ekoonaha ana ma ke kihi Kema a e hoi ana Akau 45° Komohana 150 pauku e pili ana i ke Komohiki
Akau 32 Hikina 214 pauku e pili ana i ko ke Komohiki He 40 Hikina 100 pauku e pili ana i ko ke Komohiki
He 18½° Komohana 222 pauku e pili ana i ke Kahawai i ke kihi ma ¼ Eka

Apana 2 Palapala Ekoonaha ana ma ke kihi Kema a e hoi ana Akau 2° Komohana 125 pauku e pili
ana i ko ke Komohiki Akau 6° Hikina 200 pauku e pili ana i ko ke Komohiki He 2° Hikina 125 pauku
e pili ana i ko ke Komohiki, He 6° Komohana 200 pauku e pili ana i ko ke Komohiki i ke kihi ma ¼ Eka

Sepatemaba 3. 1851

A. F. Turner
Luna ana aina





Ukuu Pau Loa $4.00

W. L. Lee

J. Kekaulahao
G. M. Robertson

D. H. Smith

Honolulu October 21 1851

Helu 7669 Kuuki

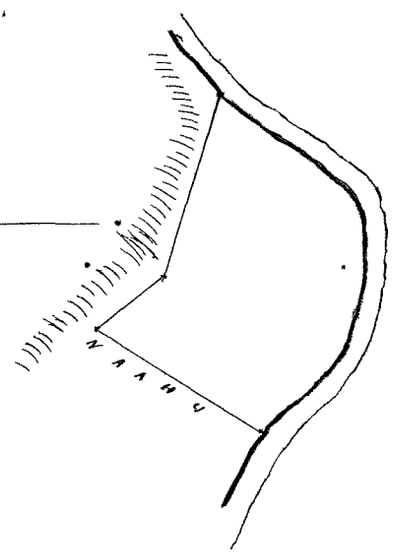
Waiahole Koolaupoko Oahu

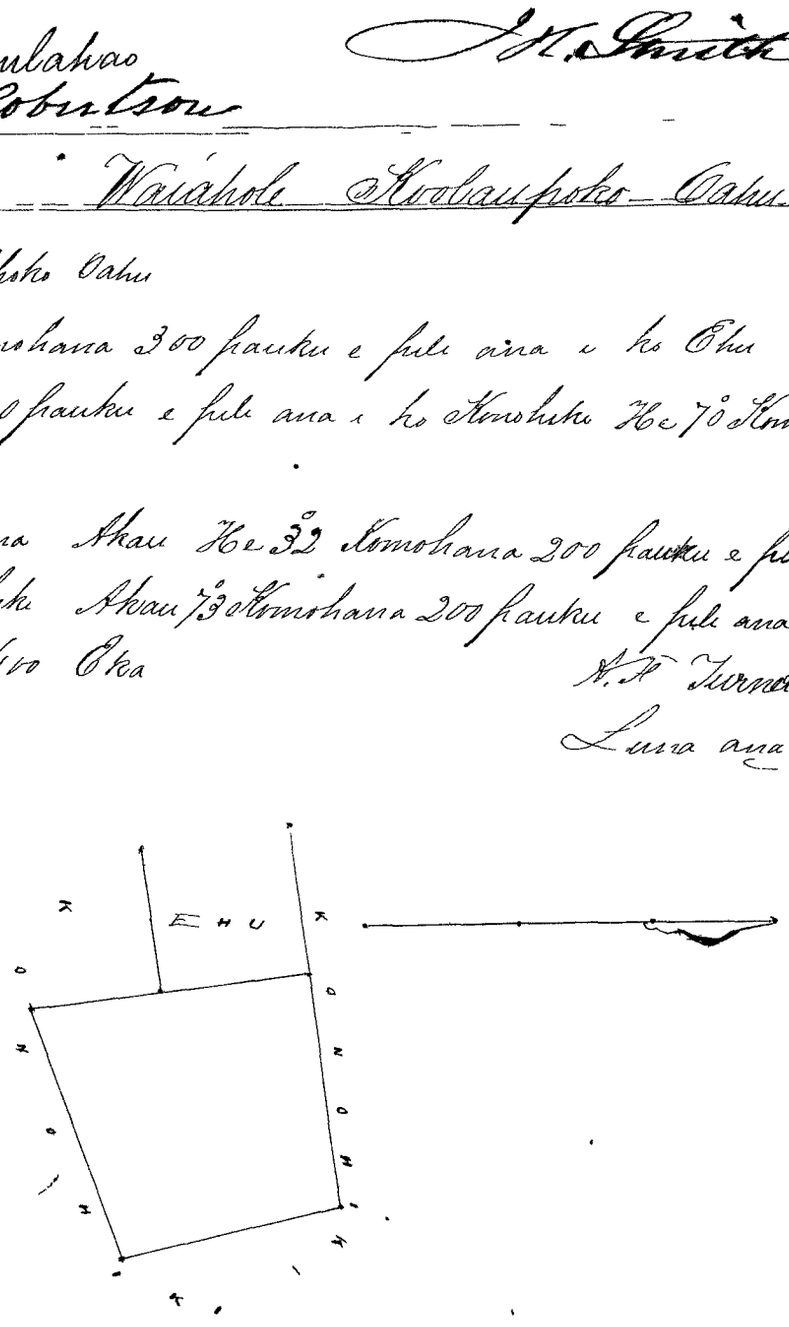
Apana 1 Kula a me Palahe ma Waiahole Koolaupoko Oahu
Ekoonaha ana ma ke kihi Kema a e hoi ana Akau 7° Komohana 300 pauku e pili ana i ko Ehu Akau 8°
Hikina 250 pauku e pili ana i ko Komohiki, Kema 13° Hikina 240 pauku e pili ana i ko Komohiki He 7° Komohana
280 pauku e pili ana i ke Komohiki i ke kihi ma 7/10 Eka

Apana 2 ¾ Eka Ekoonaha ana ma ke kihi Hikina Akau He 32° Komohana 200 pauku e pili ana i
ko Nahu Akau 39° Komohana 90 pauku e pili ana i ko Komohiki Akau 73° Komohana 200 pauku e pili ana i ko
Komohiki, alaila e pili ana i ke Kahawai i ke kihi ma 65/100 Eka

Augt 30 1851

A. F. Turner
Luna ana aina





Ukuu Pau Loa $4.00

W. L. Lee

Honolulu October 21 1851

J. Kekaulahao
G. M. Robertson

D. H. Smith

Helu 7572 Kuleana

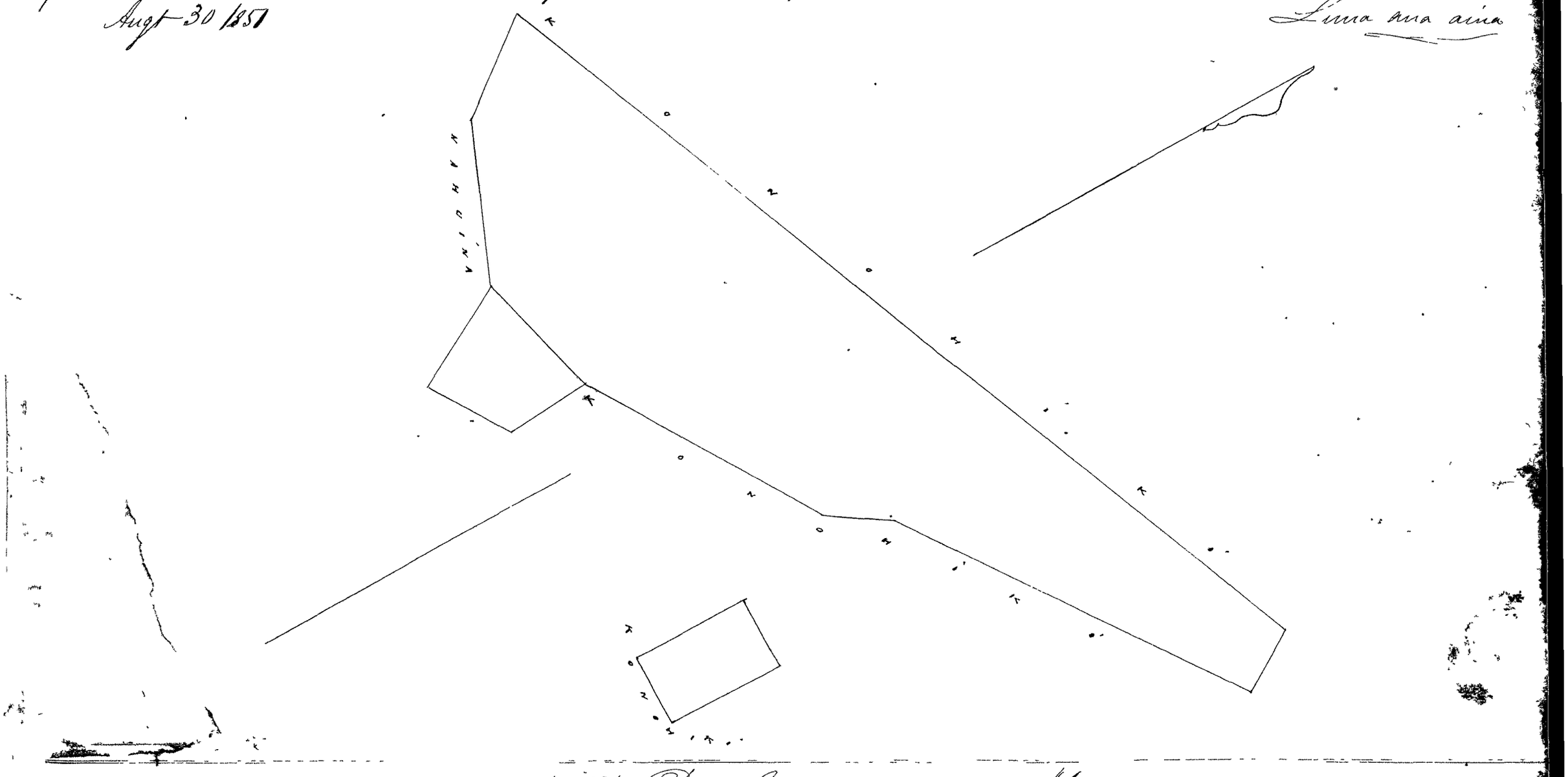
Waiahole Koolaupoko Oahu

Apana 1 12 Lot ao mi Kuka ma Waiahole Koolaupoko Oahu
Ekoomaka ana ma ke kihi Akau a e holo Hema 34 Hikina 120 pauku e pili ana i ko ke Komohiki Hema 54 Komohana 655 pauku e pili ana i ko ke Komohiki. Hema 32 Komohana 117 pauku e pili ana i ko ke Komohiki Hema 58 Komohana 510 pauku e pili ana i ko ke Komohiki. Hema 1 Hikina 150 pauku e pili ana i ko ke Komohiki Hema 57½ Komohana 150 pauku e pili ana i ko ke Komohiki Akau 29 Komohana 172 pauku e pili ana i ko Nahuina Akau 69 Komohana 272 pauku e pili ana i ko ke Komohiki. Akau 27 Komohana 190 pauku e pili ana i ko ke Komohiki, Akau 67½ Hikina 1620 pauku e pili ana i ko ke Komohiki. i ke kihi mua 4 85/100 Eka

Apana 2. Pahale. Ekoomaka ana ma ke kihi Akau Hikina. Hema 200 pauku Komohana 125 pauku i. puniia i ko ke Komohiki aina Akau 200 pauku Hikina 125 pauku. i ke kihi mua 1/4 Eka. A. F. Turner

Aug 30 1851

Lima ana aina



Uku Dau Loa $6 00.

W. L. Lee

I. Kekauhikao
G. M. Robertson

Honolulu October 21 1851

Helu 5806. Kuaa.

Waiahole Koolaupoko Oahu.

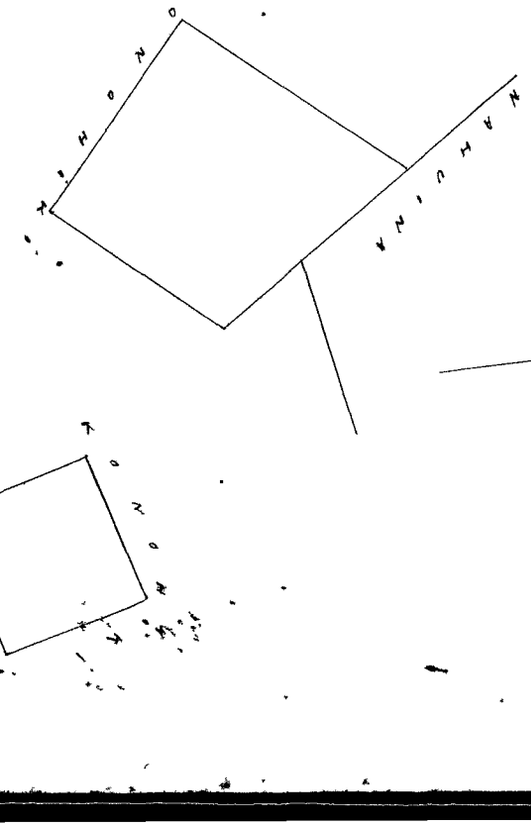
Apana 1 7 Lot ma Waiahole Koolaupoko. Oahu
Ekoomaka ana ma ke kihi Akau. a e holo ana Hema 41 Komohana 282 pauku e pili ana i ko ke Komohiki Hema 47 Hikina 245 pauku e pili ana i ko ke Komohiki Akau 41 Hikina 220 pauku e pili ana i ko ke Komohiki Akau 34 Komohana 255 pauku e pili ana i ko Nahuina i ke kihi mua 6/0 Eka

Apana 2. Pahale. Ekoomaka ana ma ke kihi Akau a e holo ana Hema 75 Komohana 160 pauku e pili ana i ko ke Komohiki Hema 15 Hikina 160 pauku e pili ana i ko ke Komohiki. Akau 75 Hikina 160 pauku e pili ana i ko ke Komohiki. Akau 15 Komohana 160 pauku e pili ana i ko ke Komohiki i ke kihi mua. 1/4 Eka

Augt 30 1851

A. F. Turner

Lima ana aina



548

Aku Pau Loa $4.00

W. L. Lee
J. Kekauluhao
Loane di
G. M. Robertson

J. H. Smith

Honolulu October 21 1857

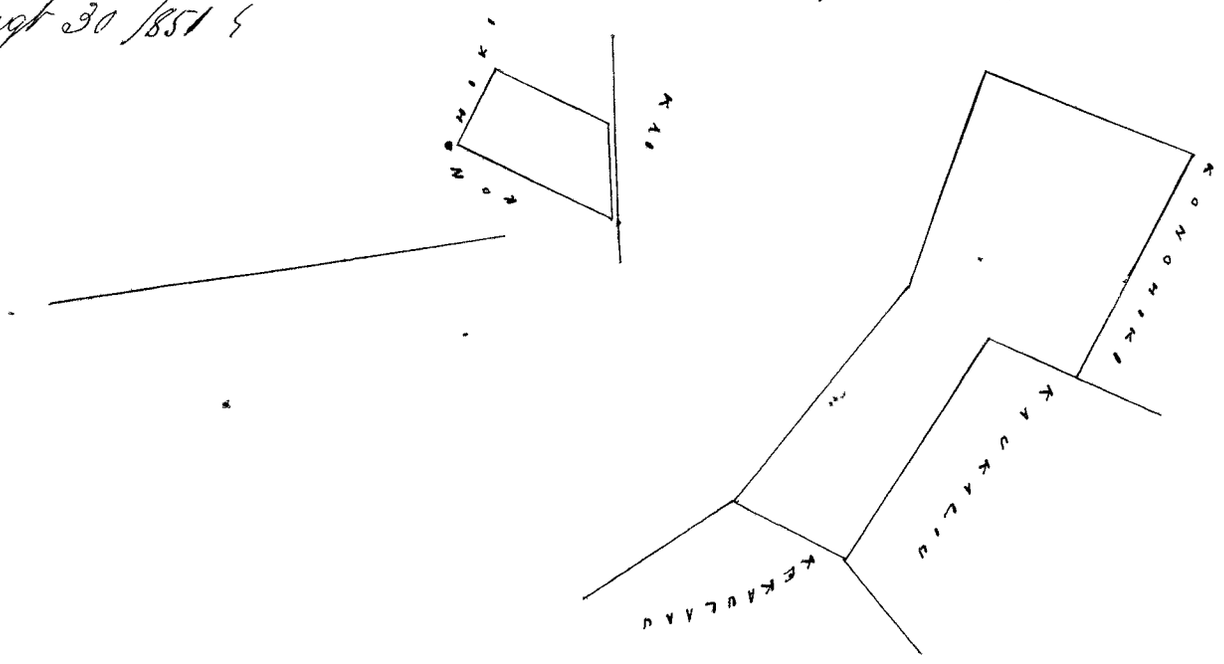
Helu 10759 Palauka Waiahole Koolaupoko Oahu

Apana 1 6 Loi ma Waiahole Koolaupoko Oahu
Ehoomaka ana ma ke kihi Akau a e holo ana He 54 Hikina 270 kaukau e pili ana i ka Homoluku He 33 Komohana 100 kaukau e pili ana i ka Kaukalua He 48 Hikina 286 kaukau e pili ana i ka Kaukalua He 38 Hikina 131 kaukau e pili ana i ka Hikaulaau Akau 42 Komohana 293 kaukau e pili ana i ke Alanui Aupuni, Akau 62 Komohana 240 kaukau e pili ana i ke Alanui Aupuni Akau 30 Hikina 230 kaukau e pili ana ka Homoluku i ke kihi mua 0 85 Eka

Apana 2 Pahale Ehoomaka ana ma ke kihi Hikina a e holo ana Akau 48 Komohana 100 kaukau e pili ana i ke Kahakai He 34 Komohana 134 kaukau e pili ana i ka ke Homoluku He 55 Hikina 90 kaukau e pili ana i ka ke Homoluku Akau 35 Hikina 180 kaukau e pili ana i ka ke Homoluku i ke kihi mua 15/100 Eka.

Augt 30 1851

A F Turner
Luna ana aina



Aku Hau Loa $4 00

W. L. Lee
J Kekaulahao
Loane di
G. M. Robertson

J. H. Smith

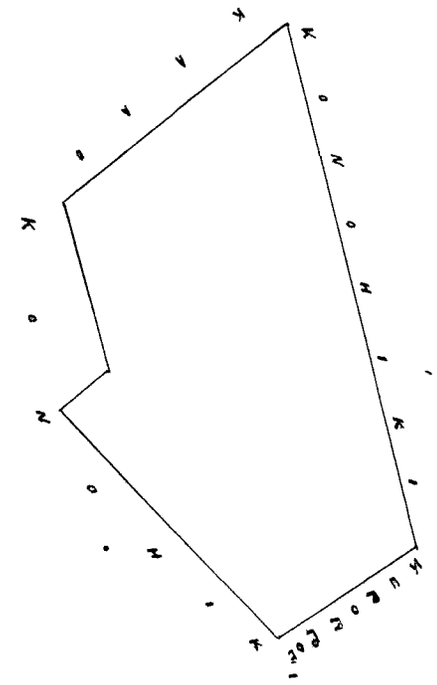
Honolulu October 21 1851

Helu 10456 Nahuina Waiahole Koolaupoko Oahu

Apana 1 Kula ma Waiahole Koolaupoko Oahu
Ehoomaka ana ma ke kihi Akau a e holo ana He 78 Komohana 570 kaukau e pili ana i ka ke Homoluku He 34 Hikina 300 kaukau e pili ana i ka Kaao Akau 79 Hikina 185 kaukau e pili ana i ka ke Homoluku He 34 Hikina 62 kaukau e pili ana i ka ke Homoluku Akau 50 Hikina 330 kaukau e pili i ka ke Homoluku Akau 29 Komohana 172 kaukau e pili ana i ka Kuapoepoe i ke kihi mua 2 15/100 Eka

Augt 30 1851

A F Turner
Luna ana aina



Aku Pau Loa $5.00

W. L. Lee
J Kekaulahao
Loane di
G. M. Robertson

J. H. Smith

Honolulu October 21 1851

Helu 5232 Kaohumauna ✓ Kaaawa Koolauloa Oahu

Apana 1 Kula ma Kaaawa Koolauloa Oahu
Ehoomaka ana ma ke kihi Kenia a e holo ana. Akau 18 Komohana 540 paukn e pili ana i ka Pali Akau 63 Hikina 730 paukn e pili ana i ke Komohiki. Ke 18 Hikina 557 paukn e pili ana i ke Komohiki Ke 63 Komohana 700 paukn e pili ana i ke Komohiki i ke kihi mua 36/100 Eka

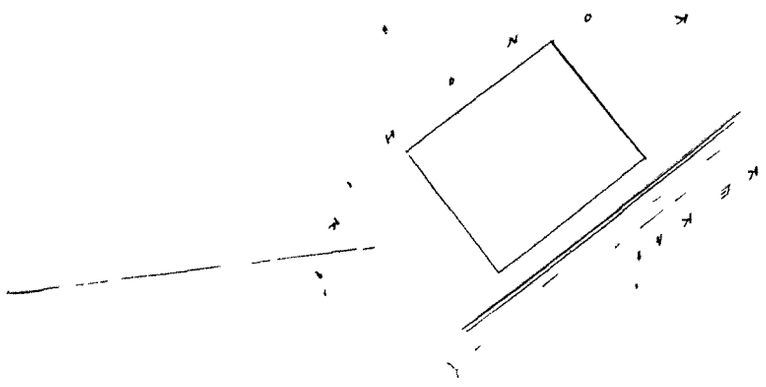
Apana 2 10-7ou ma Kele Ehoomaka ana ma ke kihi Komohana Akau holo Ke 83½ Hikina 166 paukn e pili ana i ke Kuuiki Akau 7 Hikina 50 paukn e pili ana i ke Kuuiki Ke 82 Hikina 226 paukn e pili ana i ke Kepu Ke 7 Komohana 41 paukn e pili ana i ke Kepu Ke 76 Hikina 128 paukn e pili ana i ke Kepu. Akau 27½ Komohana 130 paukn e pili ana i ke Kahawai. Akau 88 Komohana 410 paukn e pili ana i ke Kuaole Akau 9 Hikina 192 paukn e pili ana i ke Kepu Kula. i ke kihi mua 85/100 Eka

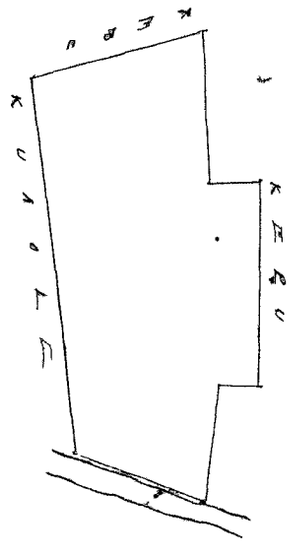
Apana 3 Pahale Ehoomaka ana ma ke kihi Akau a e holo Ke 30 Hikina 200 paukn e pili ana i ke Komohiki Ke 60 Komohana 150 paukn e pili ana i ke Komohiki Akau 30 Komohana 200 paukn e pili ana i ke Komohiki Akau 60 Hikina 150 paukn e pili ana i ke Komohiki i ke kihi mua 3/100 Eka

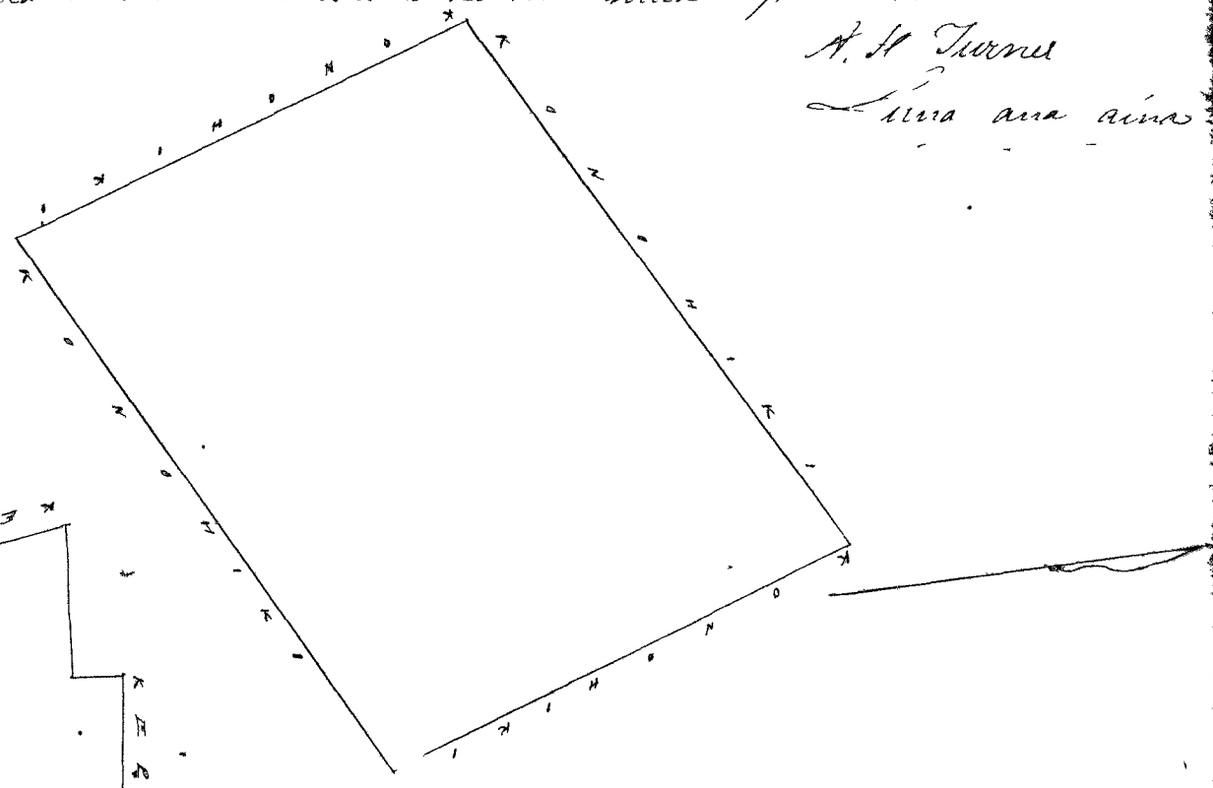
Augt 30 1851

A. A Turner
Luna ana aina

380
85
30
495







Akau Pau Loa ——————— 6/100

W. L. Lee
I Kekauluhao
Loanedi
G. M. Robertson

J. H. Smith

Honolulu October 21 1851 ✓

Helu 5706 Kuamoo ✓ Kahana Koolauloa Oahu

Apana 1 Poi ma Kahana Koolauloa Oahu
Ehoomaka ana ma ke kihi Akau a e holo ana Ke 30 Hikina 180 paukn e pili ana i ke Komohiki Ke 54 Ke 195 paukn e pili ana i ke Kapae Akau 43½ Komohana 174 paukn e pili ana i ke Kuapuu Akau 53 Hikina 240 paukn e pili ana i ka Auwai. i ke kihi mua 4/10 Eka.

Apana 2 Kula Ehoomaka ana ma ke kihi Akau Ke 62 Hikina 150 paukn e pili ana i ke Napela Ke 77 Hikina 230 paukn e pili ana i ke Kuakua Akau 20 Hikina 270 paukn e pili ana i ke Napela Akau 75 Komohana 180 paukn e pili ana i ke Okeaa i ke kihi mua 55/100 Eka

Apana 3 Loi Ehoomaka ana ma ke kihi Akau Ke 62 Hikina 150 paukn e pili ana i ke Kalimaoi Ke 28 Komohana 210 paukn e pili ana i ke Nauwa Akau 70 Komohana 128 paukn e pili ana i ke Nauwa Akau 22 Hikina 230 paukn e pili ana i ke Puuu i ke kihi mua 3/100 Eka

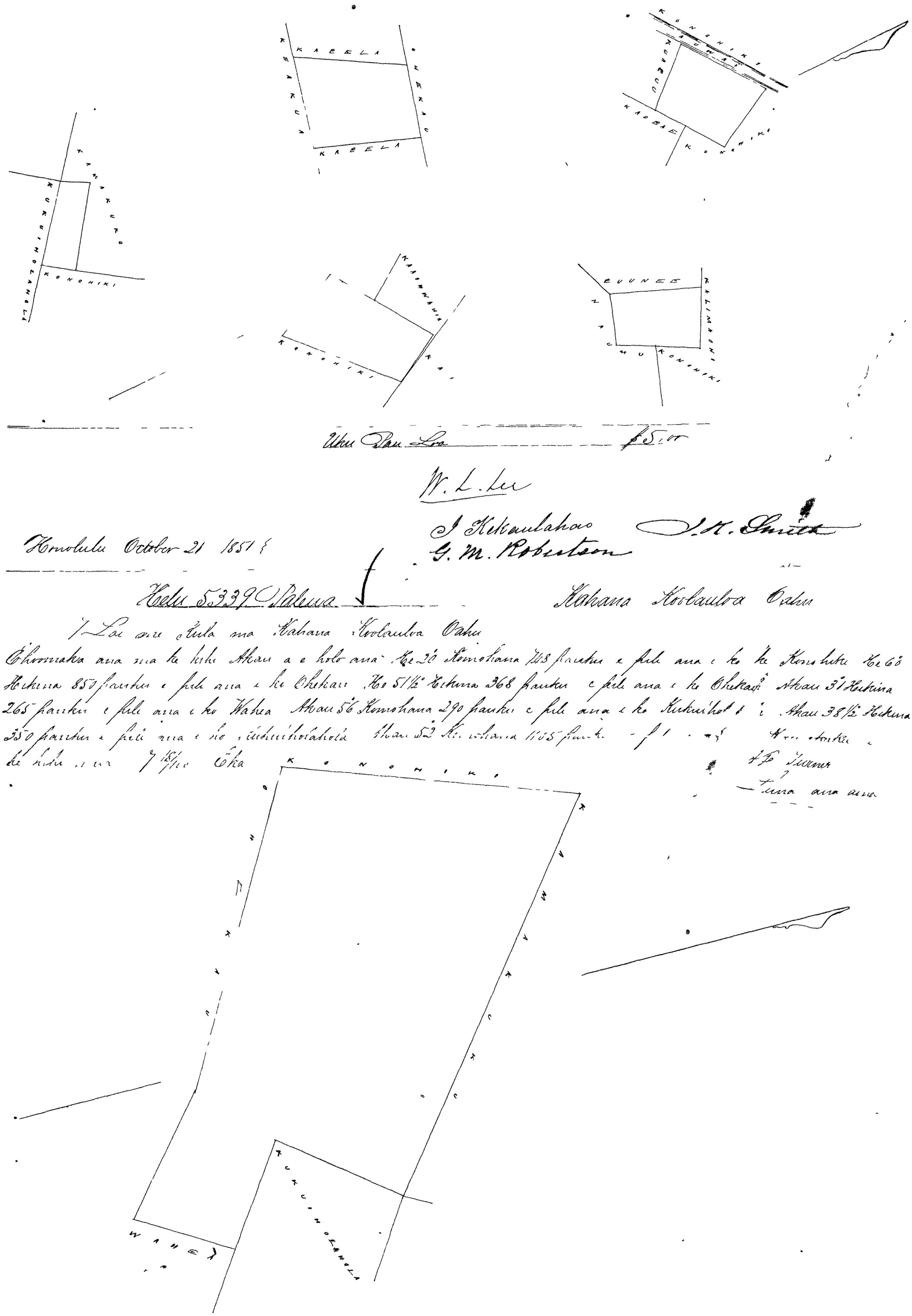
Apana 4 Pahale Ehoomaka ana ma ke kihi Akau Ke 28 Hikina 140 paukn e pili ana i ke Kahakai. Ke 47 Komohana 315 paukn e pili ana i ke Komohiki Akau 26 Komohana 190 paukn e pili ana i ke Komohiki Akau 54 Hikina 300 paukn e pili ana i ke Kaaiawaha. i ke kihi mua ½ Eka

Apana 5 Loi Ehoomaka ana ma ke kihi Kuua a e holo ana. Akau 52 Komohana 213 paukn e pili ana i ke Kukuiholahola Akau 28 Hikina 72 paukn e pili ana i ke Kamakuku Ke 53½ Hikina 200 paukn e pili ana i ke Kamakuku Ke 33 Komohana 90 paukn e pili ana i ke Komohiki i ke kihi mua 0.7/100 Eka A. A Turner

Augt 28 1851 ✓

Luna ana aina

550



Aku Pau Loa $5.00

W. L. Lee

J. Kekauluhao
G. M. Robertson
J. H. Smith

Honolulu October 21 1851

Helu 5339 Palena

Kahana Koolauloa Oahu

Lot ano Aina ma Kahana Koolauloa Oahu

Ehowaaka ana ma ke kihi Akau a e holo ana Ke 20 Komohana 765 kaukau e pili ana i ka Konohiki Ke 60 Hikina 850 kaukau e pili ana i ke Okeokeo Ke 5 1/2° Hikina 368 kaukau e pili ana i ka Okeokeo Akau 3° Hikina 265 kaukau e pili ana i ka Wahua Akau 56 Komohana 290 kaukau e pili ana i ka Kukuihoolaola i Akau 38 1/2 Hikina 350 kaukau e pili ana i ka Aiakamilolaola Akau 52 Komohana 1105 kaukau a hiki i ka kihi o kekahi ana me 15 1/4 Eka

J. Fo Jones
Kuna ana ana

Aku Pau Loa $6.00

W. L. Lee

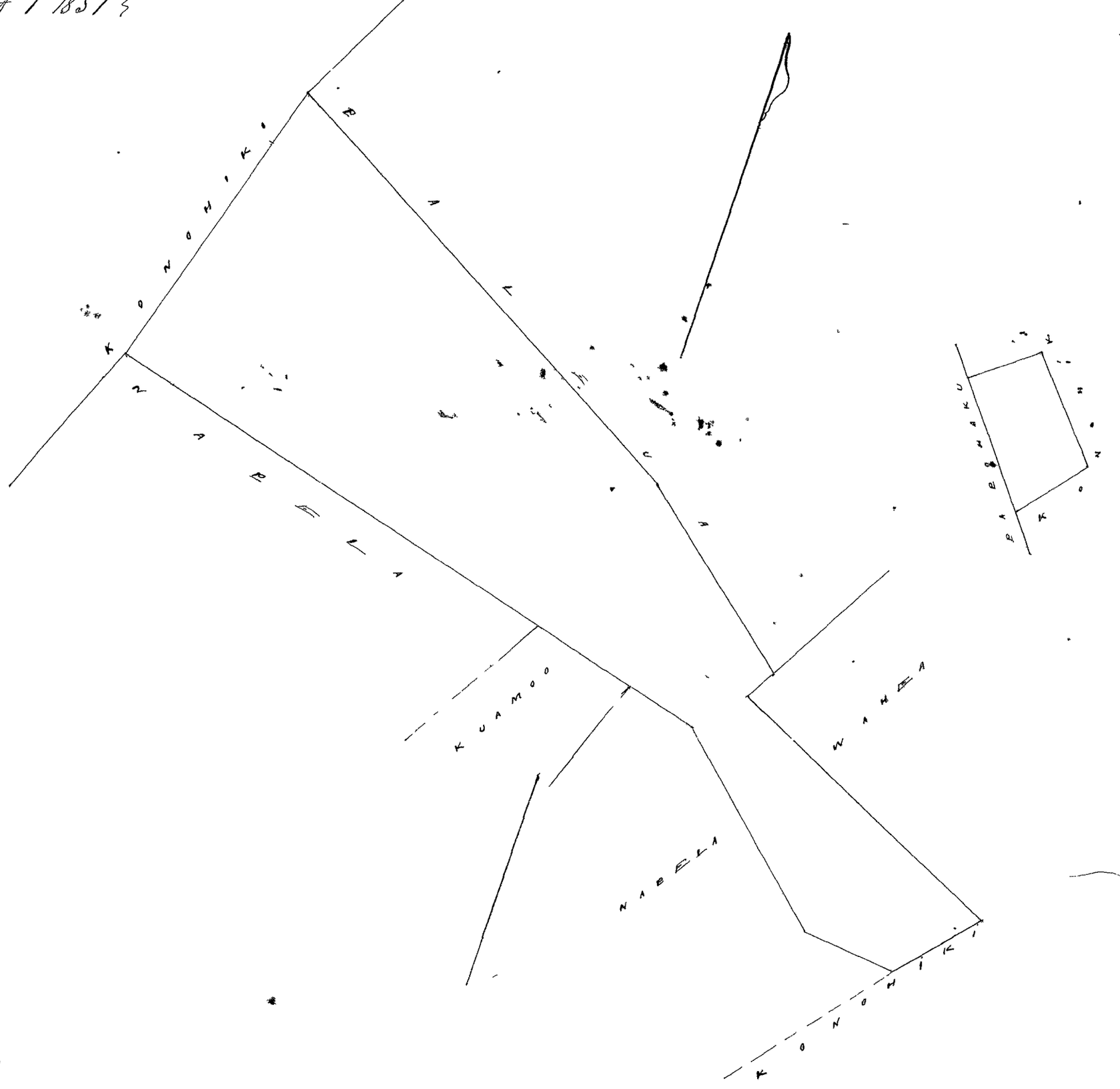
J. Kekauluhao
G. M. Robertson
J. H. Smith

Honolulu October 21 1851

Helu 10555 Okekau ✓ Kahana Koolauloa Oahu

Apana 1 7 Loi & Kula ma Kahana Koolauloa Oahu
Ehoomaka ana ma ke kuhu Akau a e holo He 60 Hikina 870 pauku e pili ana i ko Palena He 51½° Hikina 365 pauku e pili ana i ko Palena He 27½° Komohana 60 pauku e pili ana i ko Wahea He 65 Hikina 527 pauku e pili ana i ko Wahea He 42½° Komohana 166 pauku e pili ana i ko Konohiki. Akau 85 Komohana 153 pauku e pili ana i ko Kapela Akau 47½ Komohana 380 pauku e pili ana i ko Kapela Akau 75½° Komohana 1110 pauku e pili ana i ko Kapela Akau 16 Hikina 410 pauku e pili ana i ko Konohiki i ke kuhu mua 5.021 Eka

Apana 2 Pahale Ehoomaka ana ma ke kuhu Hema a e holo ana Akau 50 Hikina 140 pauku e pili ana i ko ke Konohiki Akau 40 Komohana 200 pauku e pili ana i ko ke Konohiki He 5° Komohana 130 pauku e pili ana i ko ke Konohiki He 43 Hikina 230 pauku e pili mai i ka pa pohaku i ke kuhu mua ¼ Eka . . A F Turner
Sept 1 1857 Luna ana aina.



Akau Aku Lea $4 00

W. L. Lee
J. Kekaulahao
G. M. Robertson
J. M. Smith

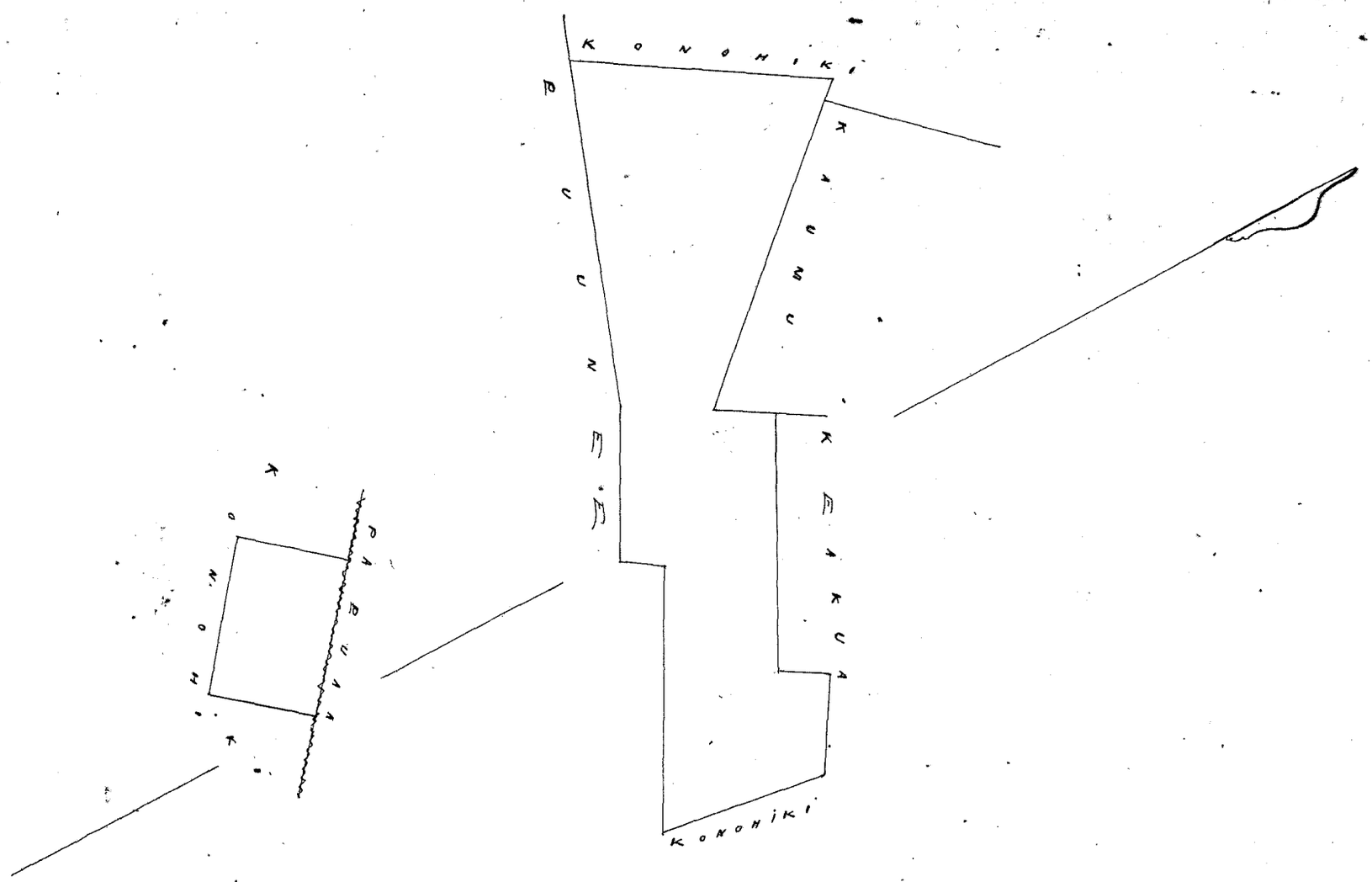
Honolulu October 21 1857

Helu 7653 Kalimaau ✓ Kahana Koolauloa Oahu

Apana 1 4 Loi me Kula ma Kahana Koolauloa Oahu
Ehoomaka ana ma ke kuhu Akau He 32 Hikina 335 pauku e pili ana i ko ke Konohiki He 7° Hikina 440 pauku e pili ana i ko Puunee He 62 Hikina 200 pauku e pili ana i ko Puunee Akau 31 Hikina 57 pauku e pili ana i ko Puunee He 62 Hikina 340 pauku e pili ana i ko Puunee Akau 8 Hikina 220 pauku e pili ana i ko ke Konohiki Akau 58½ Komohana 124 pauku e pili ana i ko Kakua He 32 Komohana 64 pauku e pili ana i ko Kakua Akau 62 Komohana 328 pauku e pili ana i ko Kakua He 31 Komohana 80 pauku e pili ana i ko Kaunui. Akau 43 Komohana 450 pauku e pili ana i ko Kaunui i ke kuhu mua 1 94/100 Eka

1 94/25 Apana 2. Pahale Ehoomaka ana ma ke kuhu Akau He 51 Hikina 200 pauku e pili ana i ka pa puaa He 39 Komohana 140 pauku e pili ana i ko Konohiki. Akau 51 Ko 200 pauku e pili ana i ko Konohiki Akau 39 He 140 pauku e pili ana i ko ke Konohiki i ke kuhu mua ¼ Eka. Augt 30 1857. A. F. Judd
Luna ana aina.

552



Uku Pau Loa $5.00.

W. L. Lee
J. Ketzaulahao
Louriei
G. M. Robertson

J. H. Smith

Honolulu October 21. 1857.

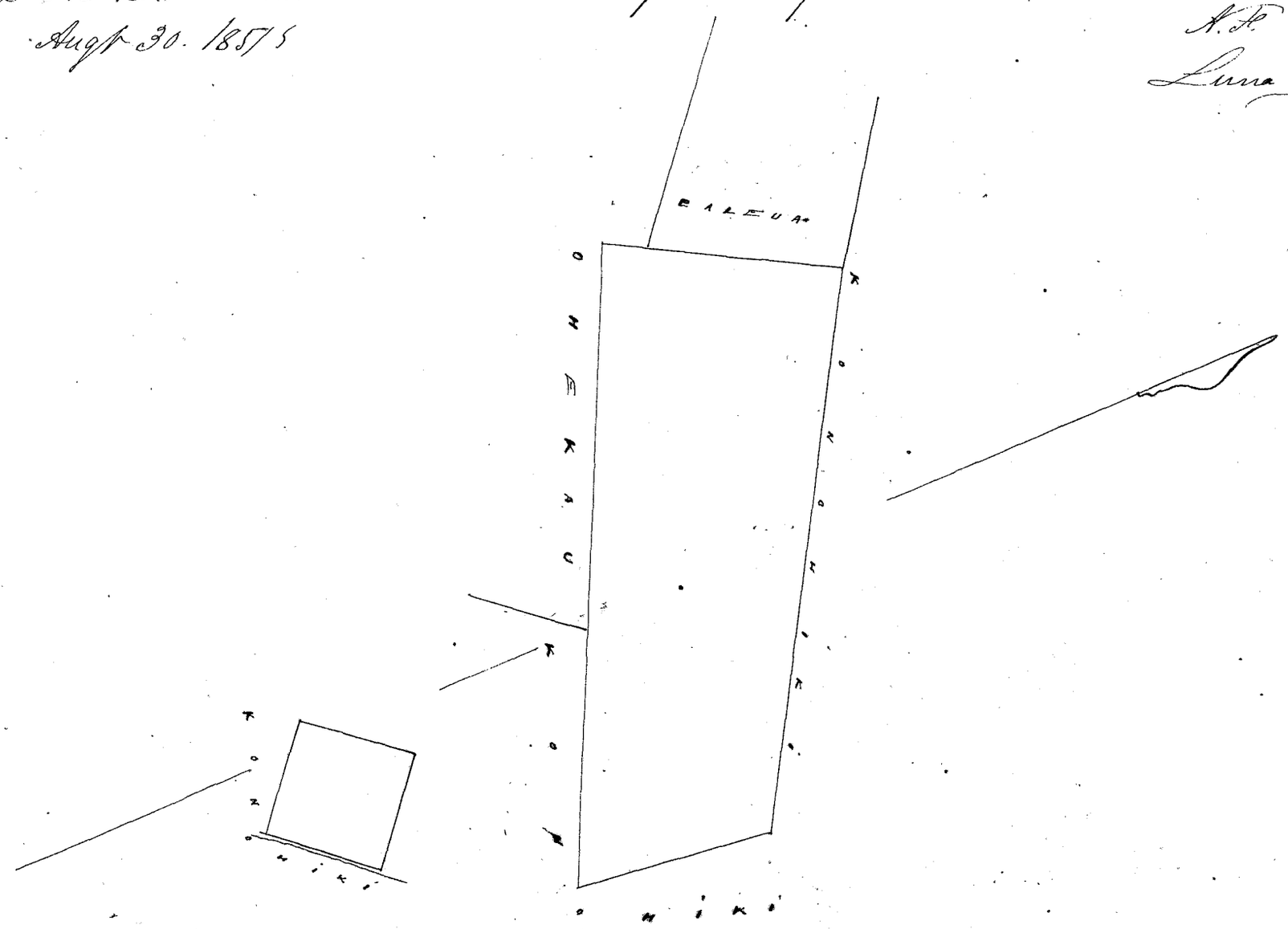
Helu 1098 Wahea

Kahana Koolauloa Oahu.

Apana 1. 7 Loi & Kula ma Kahana Koolauloa Oahu.
Ehoomaka ana ma ke kihi Akau He 60 Kikina 760 paukn e. pili ana i ko ke Konohiki. He 6° Komohana 266 paukn e pili ana i ki ke Konohiki. Akau 65 Komohana 527 paukn e pili ana i ko Ohekau. Akau 28 Kikina 325 paukn e pili ana i ko Palena. i ke kihi mua 2 34/100 Eka.

Apana 2 Pahale Ehoomaka ana ma ke kihi Akau a e holo. He 50 Kikina 160 paukn e pili ana i ko ke Konohiki. He 40 Komohana 160 paukn e pili ana i ko ke Konohiki. Akau 50 Komohana 160 paukn. e pili ana i ko ke Konohiki. Akau 40 Kikina 160 paukn. e pili ana i ko ke Konohiki. i ke kihi mua 1/4 Eka Augt 30. 1857

A. F. Turner.
Luna ana aina



Uku Pau Loa $5.00

W. L. Lee
Louriei
J. Ketzaulahao
G. M. Robertson

J. H. Smith

Honolulu October 21. 1857.

Helu 10394. Nauru. ✓ Kahana. Koolauloa. Oahu.

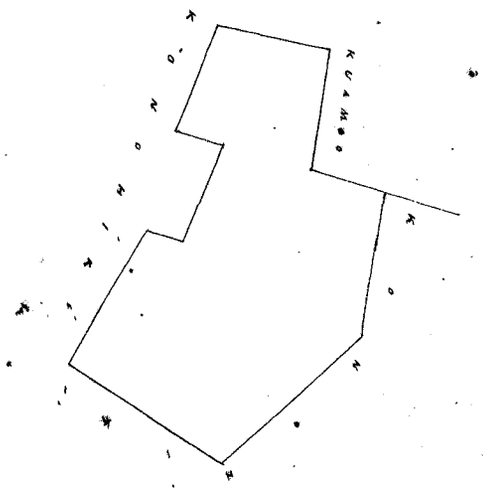
Apana 1. Kula. ma Kahana Koolauloa Oahu.
Ehoomaka ana ma ke kihi Akau. He 2½ Kikina 400 pauku e pili ana i ko Keakua. He 3½ Komohana 180 pauku e pili ana i ko Keakua. Akau 4½ Komohana 450 pauku e pili ana i ko Kalimanui. Akau 4½ Kikina 250 pauku e pili ana i ko Konohiki. i ke kihi mua 0.816 Eka

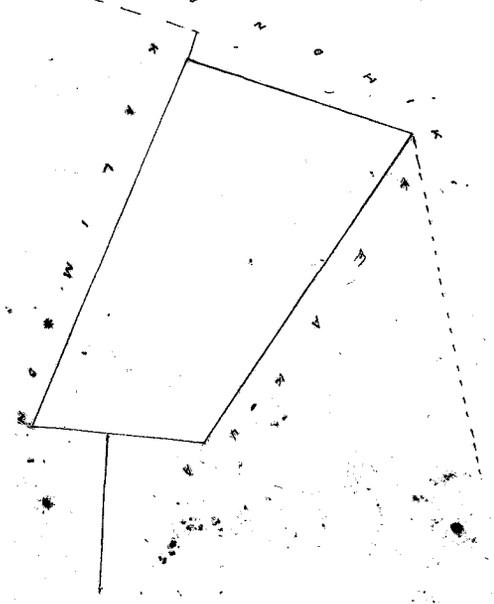
Apana 2. 11 Loi Ehoomaka ana ma ke kihi Akau. a e holo ana. He 1½° Kikina 128 pauku e pili ana i ko Kuamoo. Akau 2½° Kikina 90 pauku e pili ana i ko Kuamoo. He 7 1/2° Kikina 162 pauku e pili ana i ko Konohiki. He 3½ Kikina 200 pauku e pili ana i ko Konohiki. He 46½° Komohana 195 pauku e pili ana i ko Konohiki. Akau 4½ Komohana 163 pauku e pili ana i ko Konohiki. Akau 3½° Kikina 37 pauku e pili ana i ko Konohiki. Akau 5½ Ko. 110 pauku e pili ana i ko Konohiki. He 2½ Komohana 50 pauku e pili ana i ko Konohiki. Akau 5½ Komohana 92 pauku e pili ana i ko Konohiki. Akau 32½° Kikina 120 pauku e pili ana i ko Puunee. i ke kihi mua 0.833 Eka

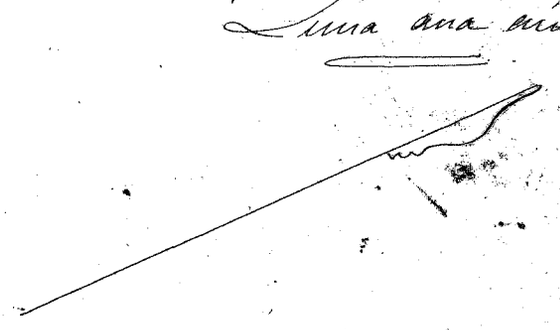
Augt 30 1851.

A. F. Turner. 0.649

Luna ana aina







Ukeu Pau Loa $5.00

W. L. Lee.
G. M. Robertson
J. H. Smith
Konohiki
Konohiki

Honolulu October 21. 1851.

Helu 6123 ✓ Napela ✓ Kahana Koolauloa Oahu

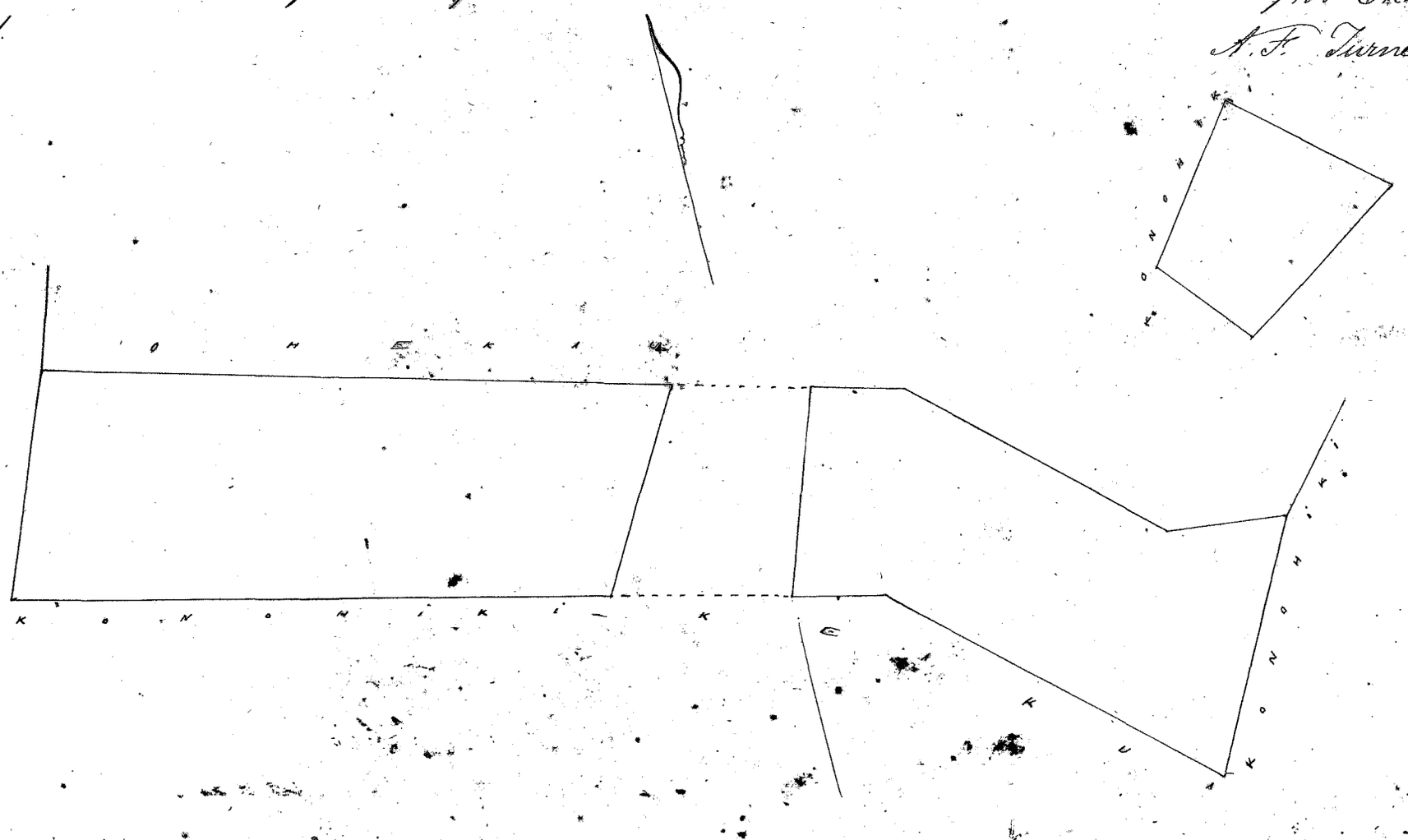
Apana 1. Kula. ma Kahana Koolauloa Oahu.
Ehoomaka ana ma ke kihi Akau He 3° Komohana 285 pauku e pili ana i ko Kuamoo He 7½ Kikina 775 pauku e pili ana i ko Konohiki. Akau 2½ Kikina 300 pauku e pili ana i ko Konohiki. Akau 7½ Komohana 810 pauku e pili ana i ko Ohekau. i ke kihi mua 2.29/100 Eka.

Apana 2. 6 Loi & Kula. Ehoomaka ana ma ke kihi Komohana Akau. Akau 7½ Komohana 120 pauku e pili ana i ko Ohekau. He 4½ Kikina 380 pauku e pili ana i ko Ohekau. He 8½ Kikina 153 pauku e pili ana i ko Ohekau. He 3½ Komohana 350 pauku e pili ana i ko Konohiki. Akau 4½ Komohana 470 pauku e pili ana i ko Keakua. Akau 1½ Komohana 120 pauku e pili ana i ko Keakua. Akau 2° Kikina 270 pauku e pili ana i ko Kuamoo i ke kihi mua. 16/100 Eka.

Apana 3. Pahale Ehoomaka ana ma ke kihi Akau. He 3½ Komohana 230 pauku e pili ana i ke Konohiki. He 3½ Kikina 150 pauku e pili ana i ko ke Konohiki. Akau 3½ Kikina 270 pauku e pili ana i ko ke Konohiki. Akau 5° Komohana 240 pauku e pili ana i ko ke Konohiki. i ke kihi mua 33/100 Eka

Augt 30. 1851.

A. F. Turner.



554.

Uku Pau Loa $6.00

W. L. Lee
G. M. Robertson
J. Kekaulahao
Loane Li
J. K. Smith

Honolulu October 21. 1851 ε.

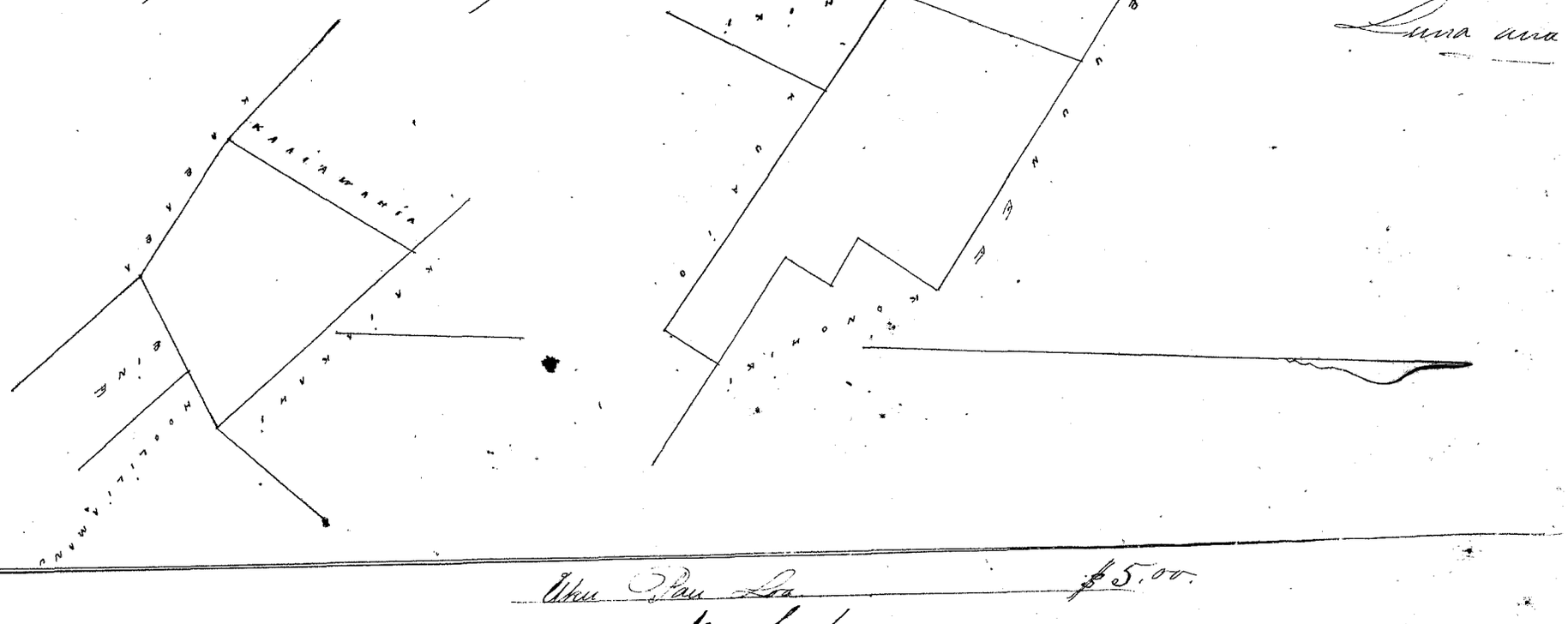
Helu 5231. Kapena Kahana Koolauloa Oahu

Apana 1. 10 Loi ma Kahana Koolauloa. Oahu.
Ehoomaka ana ma ke kihi Akau He 1/2 Komohana 250 pauku e pili ana i ko ke Komohiki. He 5/2 Hikina 508 pauku e pili ana i ko Kuaio. Akau 3/2 Hikina 80 pauku e pili ana i ko Kuaio. Akau 5/2 Komohana 152 pauku e pili ana i ko ke Komohiki. Akau 28 Hikina 67 pauku e pili ana i ko ke Komohiki. Akau 6/2 Komohana 68 pauku e pili ana i ko ke Komohiki. Akau 2/2 Hikina 100 pauku e pili ana i ko ke Komohiki. Akau 5/2 Komohana 330 pauku e pili ana i ka Pauwe. i ke kihi mua. 95/100 Eka.

Apana 2. Kula. Ehoomaka ana ma ke kihi Akau. a e holo He 45½ Hikina 325 pauku e pili ana i ko Kaiakahi. He 66 Komohana 220 pauku. e pili ana i ko Pine. Akau 60 Komohana 200 pauku. e pili ana i ko Kapapa. Akau 30 Hikina 260 pauku e pili ana i ko Kaaiawahia i ke kihi mua 6/10 Eka. Augt 28. 1851 ε

A. F. Turner.

Luna ana aina



Uku Pau Loa $5.00.

W. L. Lee
J. Kekaulahao
Loane Li
G. M. Robertson
J. K. Smith

Honolulu October. 21. 1851 ε

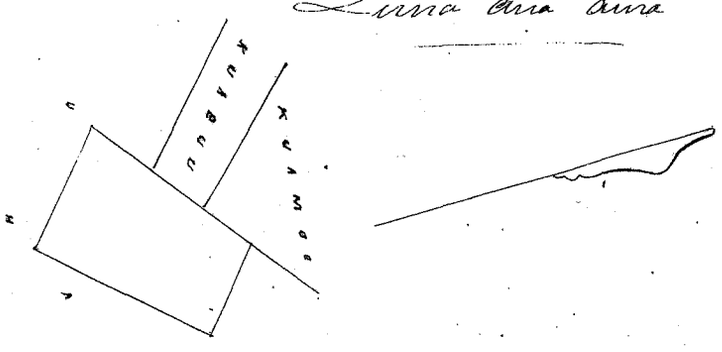
Helu 4363. Kaapae. Kahana. Koolauloa Oahu

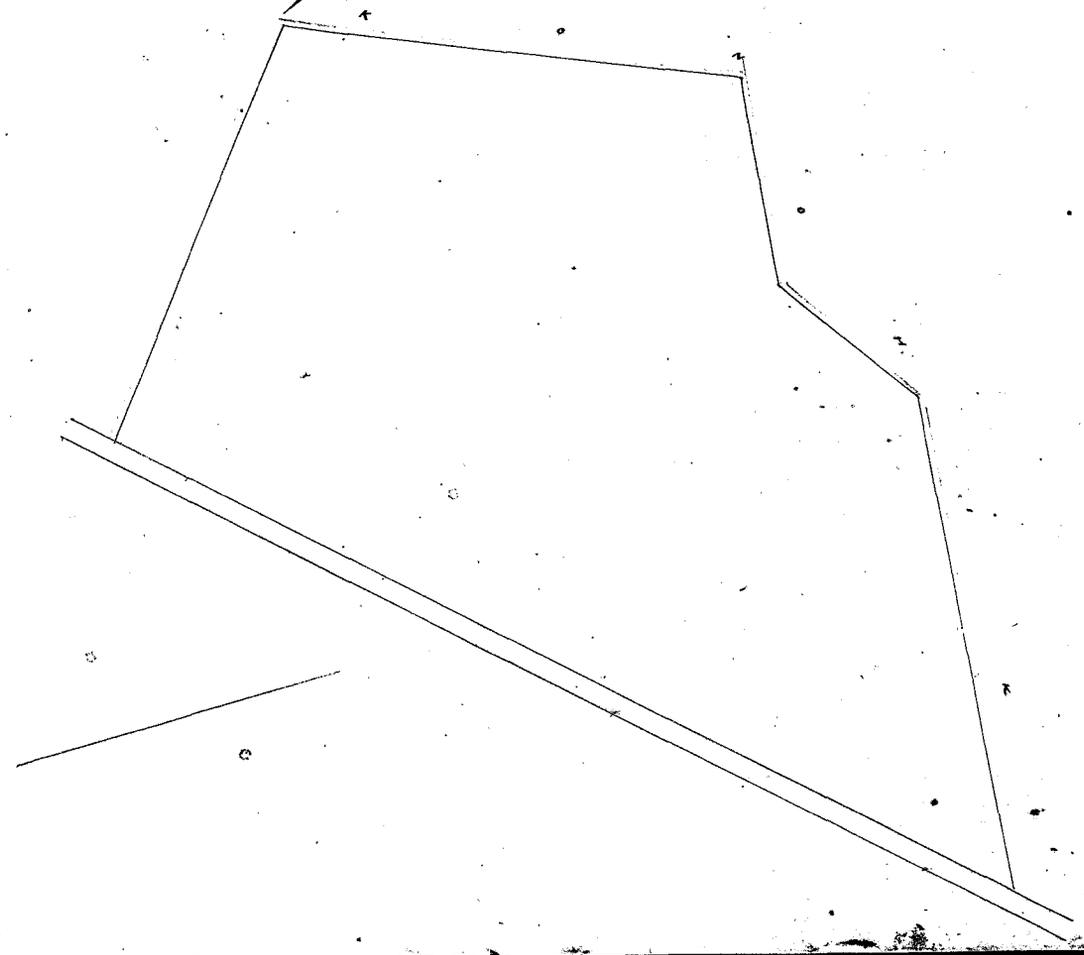
Apana 1. 10 Loi ½ Kula ma Kahana Koolauloa Oahu.
Ehoomaka ana ma ke kihi Hikina Akau a e holo ana. Akau 86 Komohana 530 pauku e pili ana i ko ke Komohiki. He 55 Komohana 185 pauku e pili ana i ko ke Komohiki. Akau 85 Komohana 220 pauku e pili ana i ko ke Komohiki. He 22 Komohana 485 pauku. e pili ana i ko ke Komohiki. He 5/2 Hikina 480 pauku. e pili ana i ko ke Komohiki. alaila e pili ana i ke Kahawai. i ke kihi mua 4 6/10 Eka.

Apana 2. 2 Loi Ehoomaka ana ma ke kihi Akau a e holo ana. He 50 Hikina 100 pauku e pili ana i ko ke Komohiki. He 46½ Komohana 210 pauku. e pili ana i ko Kuia. Akau 49 Komohana 140 pauku e pili ana i ko Kuia. Akau 52 Hikina 210 pauku e pili ana i ko Kuapuu. i ke kihi mua 1/4 Eka. Augt 30. 1851 ε.

A. F. Turner.

Luna ana aina





6 | 25 00 / 4.16 4

Ukiu Pau Loa $6.00

W. L. Lee
G. M. Robertson
J. Kekaulahao
Lonaeli

J. H. Smith

Honolulu October 21 1851

Helu 7651 Kalaauhina

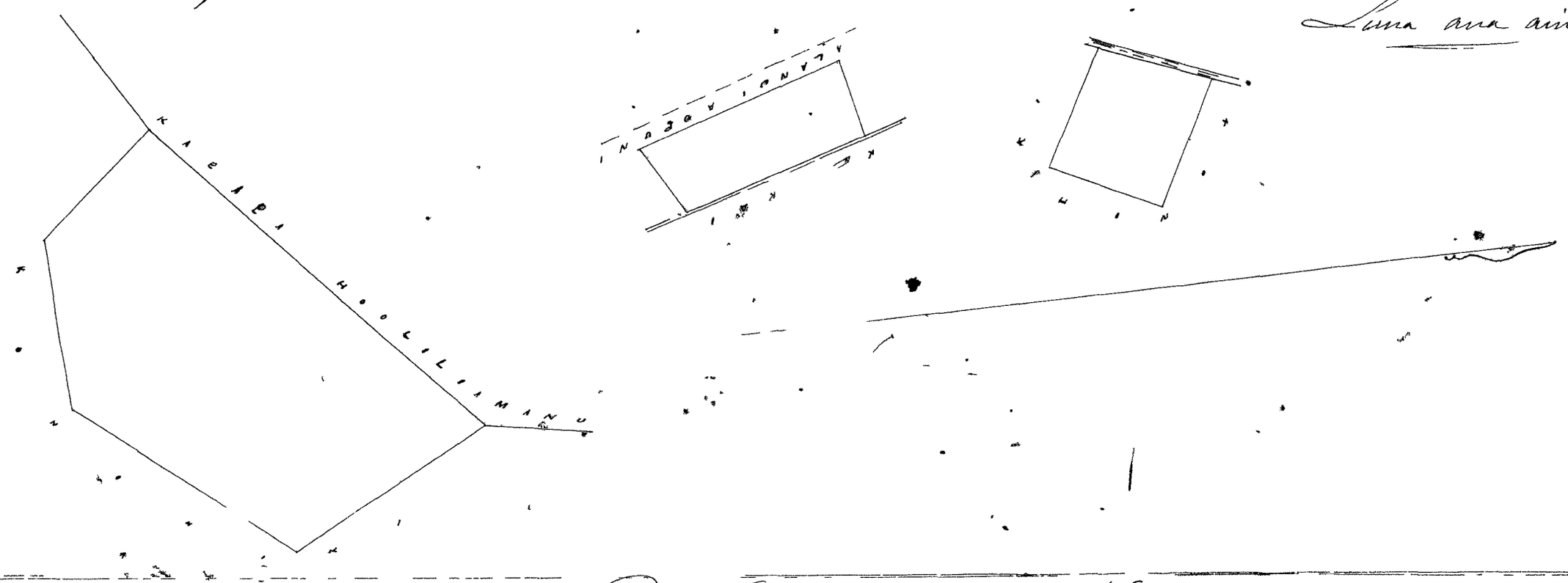
Kahana Koolauloa Oahu

Apana 1 4 Loi ma Ohiamoo Kahana Koolauloa Oahu
Ehoomaka ana ma ke kihi Akau He 6° Hikina 200 paukn e pili ana i ke Komohiki He 26 Komohana 170 pauku e pili ana i ke Komohiki Akau 62 Komohana 183 pauku e pili ana i ko ke Komohiki, Akau 2½ Hikina 173 pauku e pili ana i ke Kahawai i ke kihi mua 36/100 Eka

Apana 2 Ehoomaka ana ma ke kihi Hema a i holo Akau 18 Komohana 320 pauku e pili ana i ke Alanui Aupuni Akau 79 Hikina 115 pauku e pili ana i ko ke Komohiki He 17 Hikina 280 pauku e pili ana i ke Kai He 59 Komohana 115 pauku e pili ana i ke Komohiki i ke kihi mua 3/10 Eka

Apana 3 Hula Ehoomaka ana ma ke kihi Hema, holo Akau 48 Hikina 650 pauku e pili ana i ko Kapapa He 29 Hikina 330 pauku e pili ana i ke Komohiki, He 29 Komohana 387 pauku e pili ana i ke Komohiki He 65 Komohana 245 pauku e pili ana i ke Komohiki Akau 42 Komohana 250 pauku e pili ana i ke Komohiki i ke kihi mua 2.065 Eka. Augt 30 1851

A. F. Turner
Luna ana aina



Ukiu Pau Loa $6.00

W. L. Lee
G. M. Robertson
J. Kekaulahao
Lonaeli

J. H. Smith

Honolulu October 21 1851

Helu 4433 Kuapuu

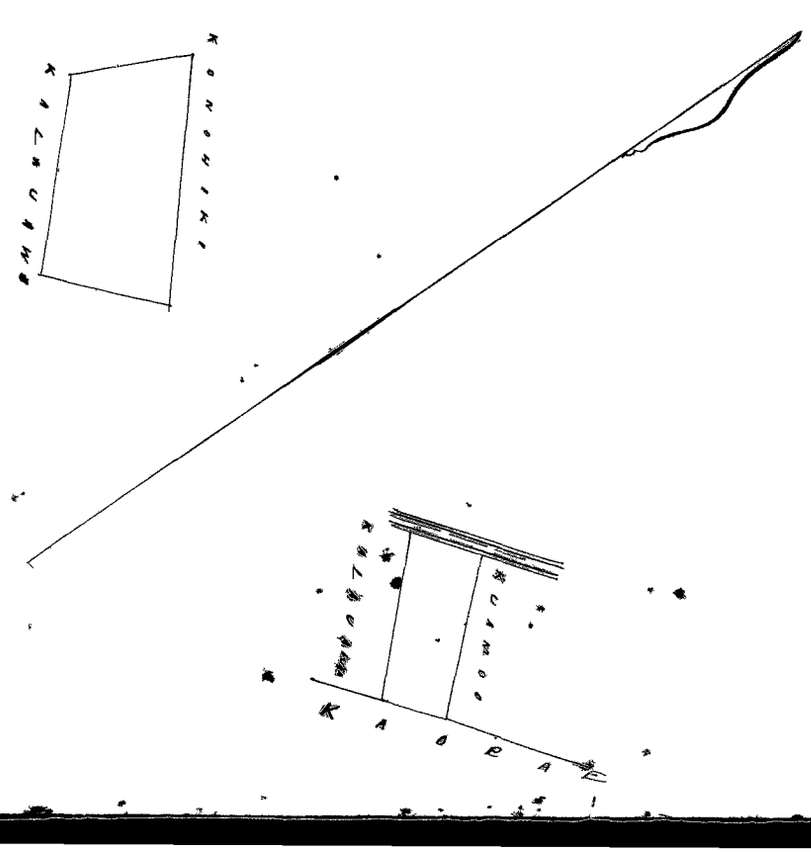
Kahana Koolauloa Oahu

Apana 1 1 Loi ma Kahana Koolauloa Oahu
Ehoomaka ana ana ke kihi Akau a i holo ana. He 26 Komohana 130 pauku e pili ana i ke Komohiki He 47 Hikina 215 pauku e pili ana i ke Kahawai Akau 49 Hikina 145 pauku e pili ana i ke Komohiki Akau 50 Komohana 264 pauku e pili ana i ke Komohiki i ke kihi mua 0 32 Eka.

Apana 2 1 Loi Ehoomaka ana ana ke kihi Akau a i holo ana. He 43½° Hikina 174 pauku e pili ana i ke Kuamoo He 52 Komohana 70 pauku e pili ana i ke Kaapae Akau 46½° Komohana 180 pauku e pili ana i ke Kahawai, Akau 53 Hikina 80 pauku e pili ana i ke Kahawai i ke kihi mua 0135 Eka
320 - .455

Augt 30 1851

A. F. Turner
Luna ana aina



556

Aku Pau Loa $5.00

W. L. Lee
G. M. Robertson
J. Kekaulahao
Loane Li

H. Smith

Honolulu October 21 1851.

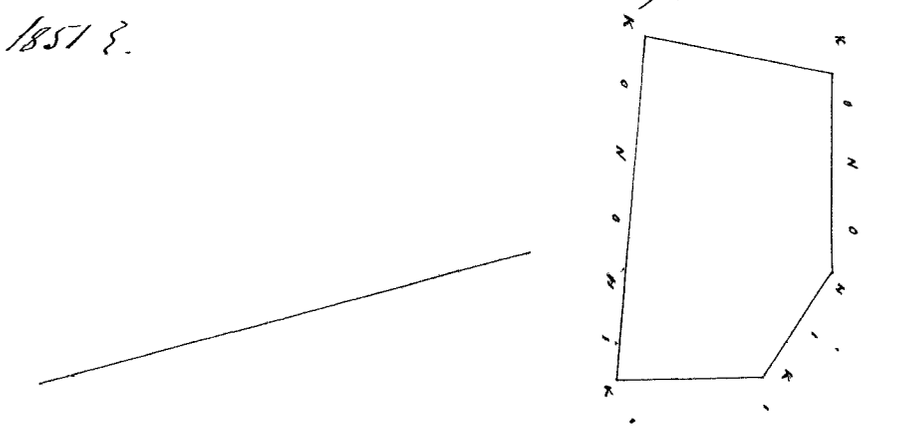
Helu 5708 Kapua — Kahana Koolauloa Oahu

Loi ma Kapaiala Kahana Koolauloa Oahu

Ehoomaka ana ma ke kihi Hema a e holo ana Akau 1/4 Hikina 156 pauku e pili ana i ko ke Konohiki Akau 1/2 Komohana 131 pauku e pili ana i ko ke Konohiki Akau 7/8 Komohana 208 pauku e pili ana i ko ke Konohiki. Hema 2/6 Komohana 200 pauku e pili ana i ko ke Konohiki Hema 7/8 Hikina 362 pauku e pili ana i ko ke Konohiki. i ke kihi mua 3/4 Eka

A. F. Turner.
Luna ana aina

Augt 30 1851.



Aku Pau Loa $4.00

W. L. Lee
G. M. Roberton
J. Kekaulahao
Loane Li

H. Smith

Honolulu October 21 1851.

Helu 5807 Kaaiawahia — Kahana Koolauloa Oahu

Apana 1 Kula ma Kahana Koolauloa Oahu

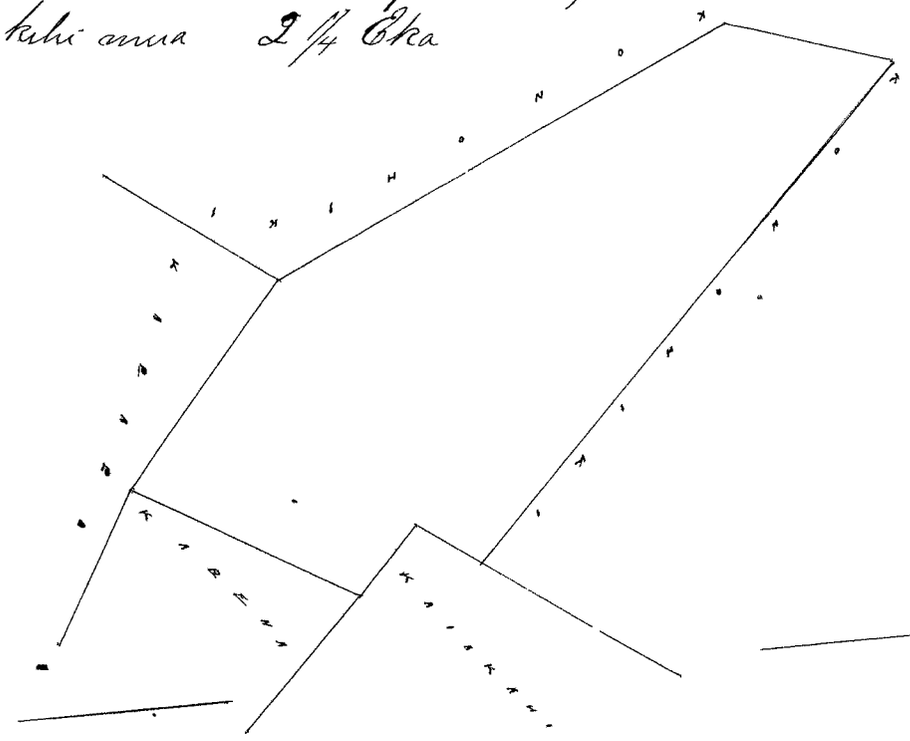
Ehoomaka ana ma ke kihi Hema a e holo ana Akau 3/8 Hikina 260 pauku e pili ana i ko Kapena Akau 45 1/2° Komohana 95 pauku e pili ana i ko Kaiakahi Akau 34 1/2° Hikina 80 pauku e pili ana i ko Kaiakahi Akau 4/5 Komohana 685 pauku e pili ana i ko ke Konohiki. Hema 1/9 Komohana 180 pauku e pili ana i ko ke Konohiki. Hema 2/5 Hikina 545 pauku e pili ana i ko ke Konohiki. Hema 5/8 Hikina 268 pauku e pili ana i ko Kapapa i ke kihi mua 2 1/100 Eka

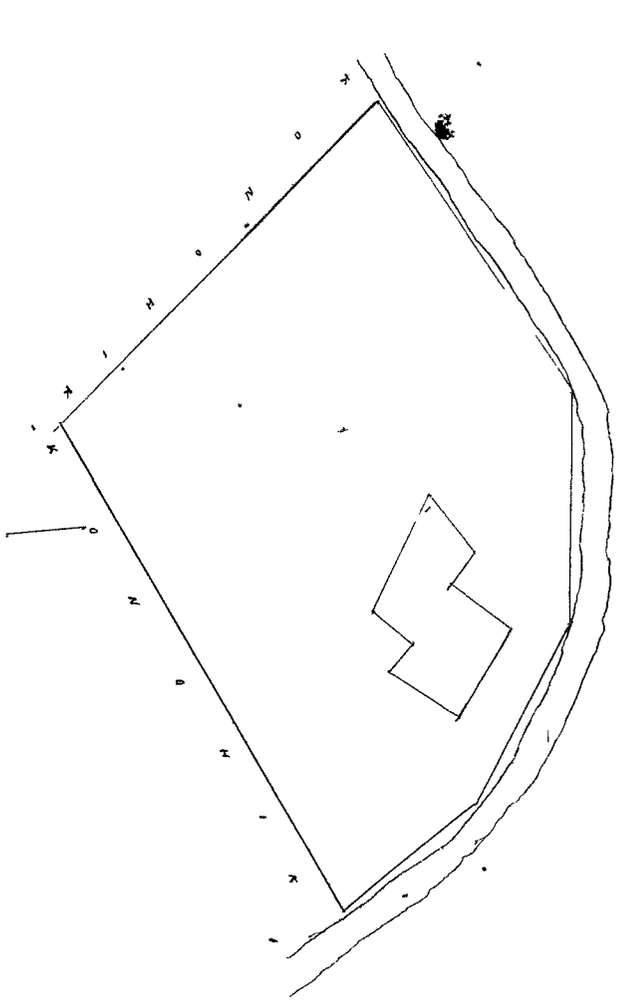
Apana 2 Pahale. Ehoomaka ana ma ke kihi Akau a e holo ana Hema 4/8 Komohana 212 pauku e pili ana i ka Mulinai, Hema 2/9 Hikina 217 pauku e pili ana i ko Konohiki, Akau 3/9 Hikina 165 pauku e pili ana i ko Kuamoo. Akau 2/9 Komohana 256 pauku e pili ana i ka Kahakai i ke kihi mua 4/10 Eka

Apana 3. 9 Loi ma Kula Ehoomaka ana ma ke kihi Hikina a e holo ana Hema 6/8 Komohana 590 pauku e pili ana i ko ke Konohiki. Akau 4/8 Komohana 480 pauku e pili ana i ko ke Konohiki ma ke Kahawai alaila e pili ana ke Kahawai i ke kihi mua 2 1/4 Eka

A. F. Turner.
Luna ana aina

Sept 1 1851.





Ukus Pau Loa $7.00

W. L. Lee
G. M. Robertson
I. Kekaulahao
Lonesdi
J. H. Smith

Honolulu October 21. 1851 ?

Helu 4367 Kikau

Kahana Koolauloa Oahu.

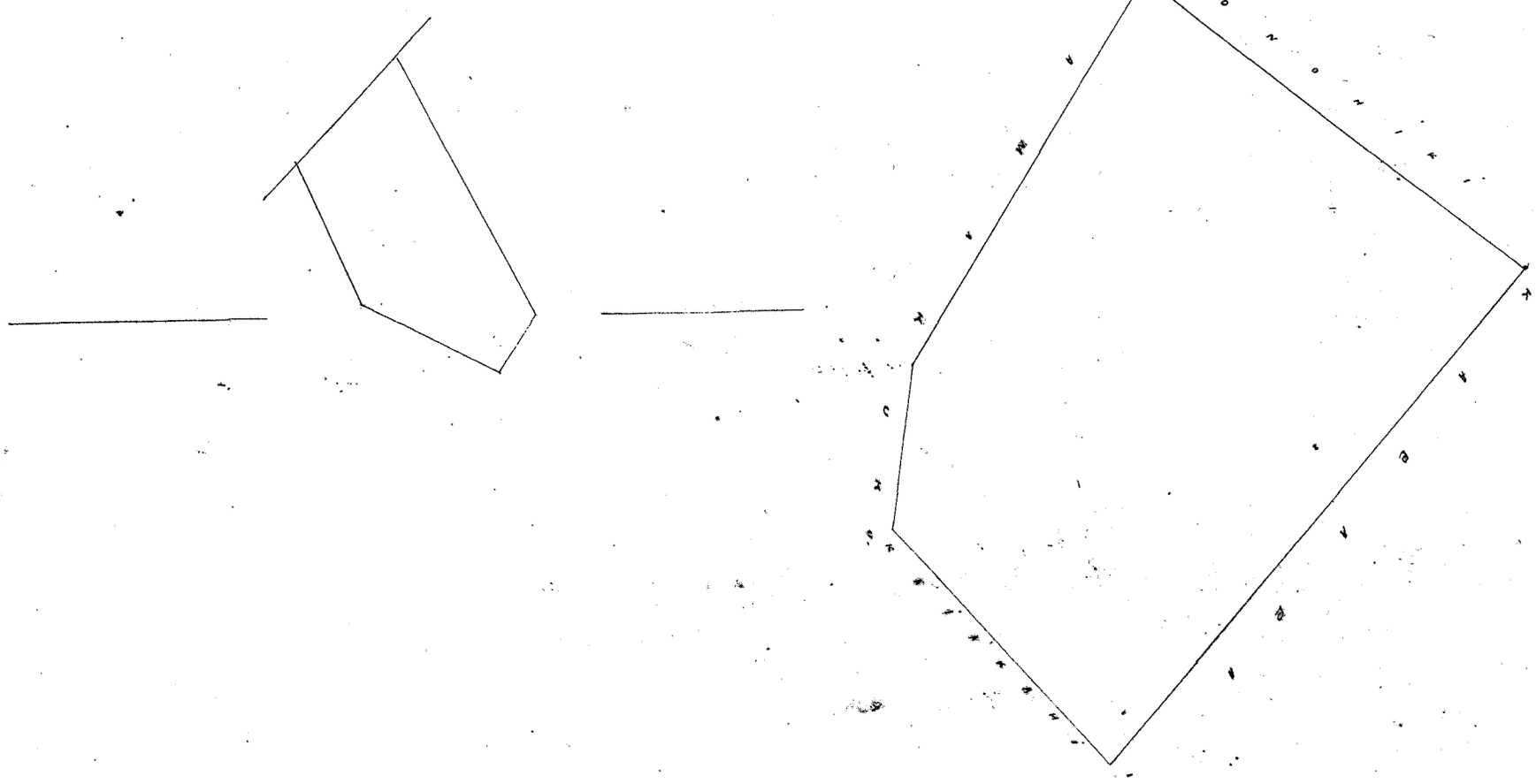
Apana 1. 3 Loi Kula ma Kahana Koolauloa Oahu.

Ehoomaka ana ma ke kihi Akau a e holo ana. He 38 Komohana 775 pauku e pili ana i ko ke Konohiki. He 58 Hikina 540 pauku e pili ana i ko Kamakuku. He 80 Hikina 193 pauku e pili ana i ko Kamakuku. Akau 49 Hikina 380 pauku e pili ana i ko Kamakuku. Akau 49 Komohana 780 pauku e pili ana i ko Kapapa. i ke kihi mua 3 44/100 Eka.

Apana 2. 2 Loi. Ehoomaka ana ma ke kihi Akau a e holo ana. He 3 Komohana 352 pauku e pili ana i ko ke Konohiki. He 49 Hikina 180 pauku e pili ana i ko ka pia puaa. Akau 66 Hikina 183 pauku e pili ana i ko ke Konohiki. Akau 29 Hikina 170 pauku e pili ana i ko Kuamoo. Akau 56 Komohana 80 pauku e pili ana i ko ke Konohiki. i ke kihi mua 1/2 Eka.

A. F. Turner.

Lima ana aina



Ukus Pau Loa $6.00

W. L. Lee
I. Kekaulahao
Lonesdi
G. M. Robertson
J. H. Smith

Honolulu October 21. 1851 ?

Helu 5976. Maunui

Kahana Koolauloa Oahu.

Apana 1. 2 Loi a me Kula. ma Kahana. Koolauloa. Oahu.

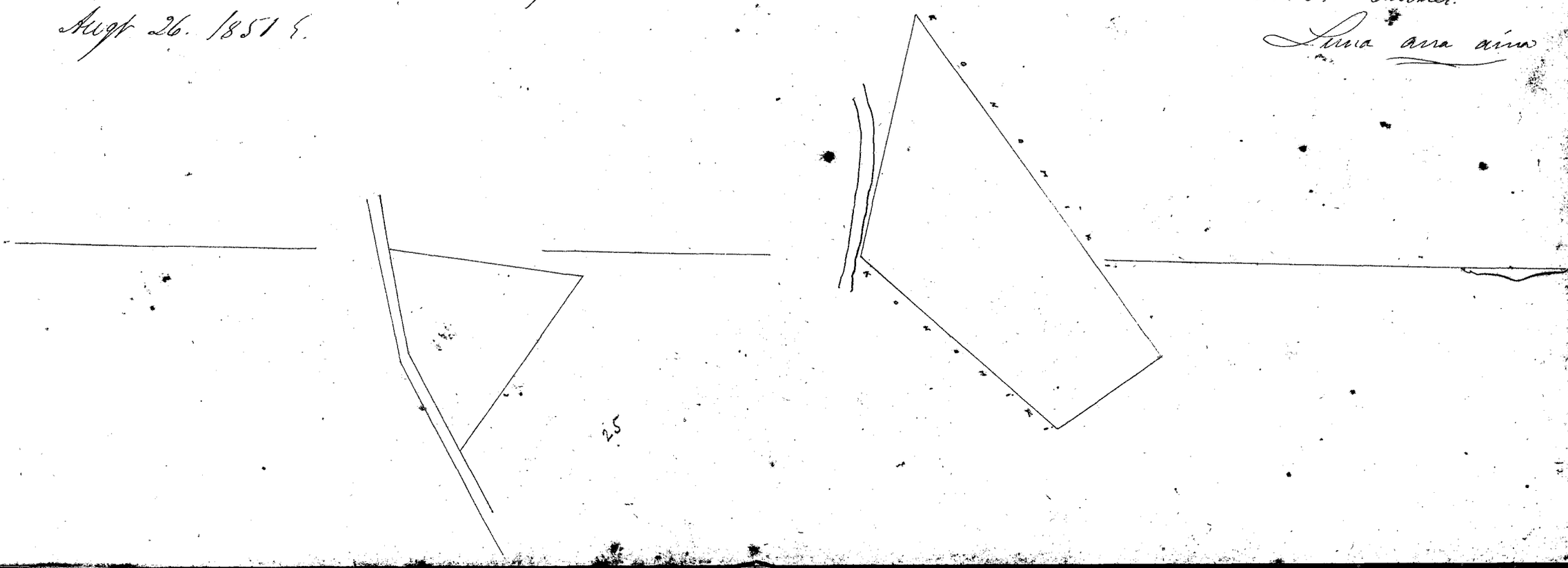
Ehoomaka ana ma ke kihi Akau a e holo ana. He 54 Komohana 645 pauku e pili ana i ko ke Konohiki. He 78 Hikina 378 pauku e pili ana i ko ke Konohiki. Akau 40 Hikina 400 pauku e pili ana i ko ke Konohiki. Akau 39 Komohana 187 pauku e pili ana i ko ke Konohiki. i ke kihi mua 1 29/100 Eka.

Apana 2. Kula. Ehoomaka ana ma ke kihi Akau a e holo ana. He 7 Komohana 300 pauku e pili ana i ko ke Konohiki. Akau 70 Hikina 330 pauku e pili ana i ke Kahawai. Akau 56 Komohana 330 pauku e pili i ko ke Konohiki. i ke kihi mua 44/100 Eka

A. F. Turner.

Lima ana aina

August 26. 1851 ?.



558

Eku Pau Loa $5.00

W. L. Lee
G. M. Robertson
I. Kekaulahao
Loane Si
I. K. Smith

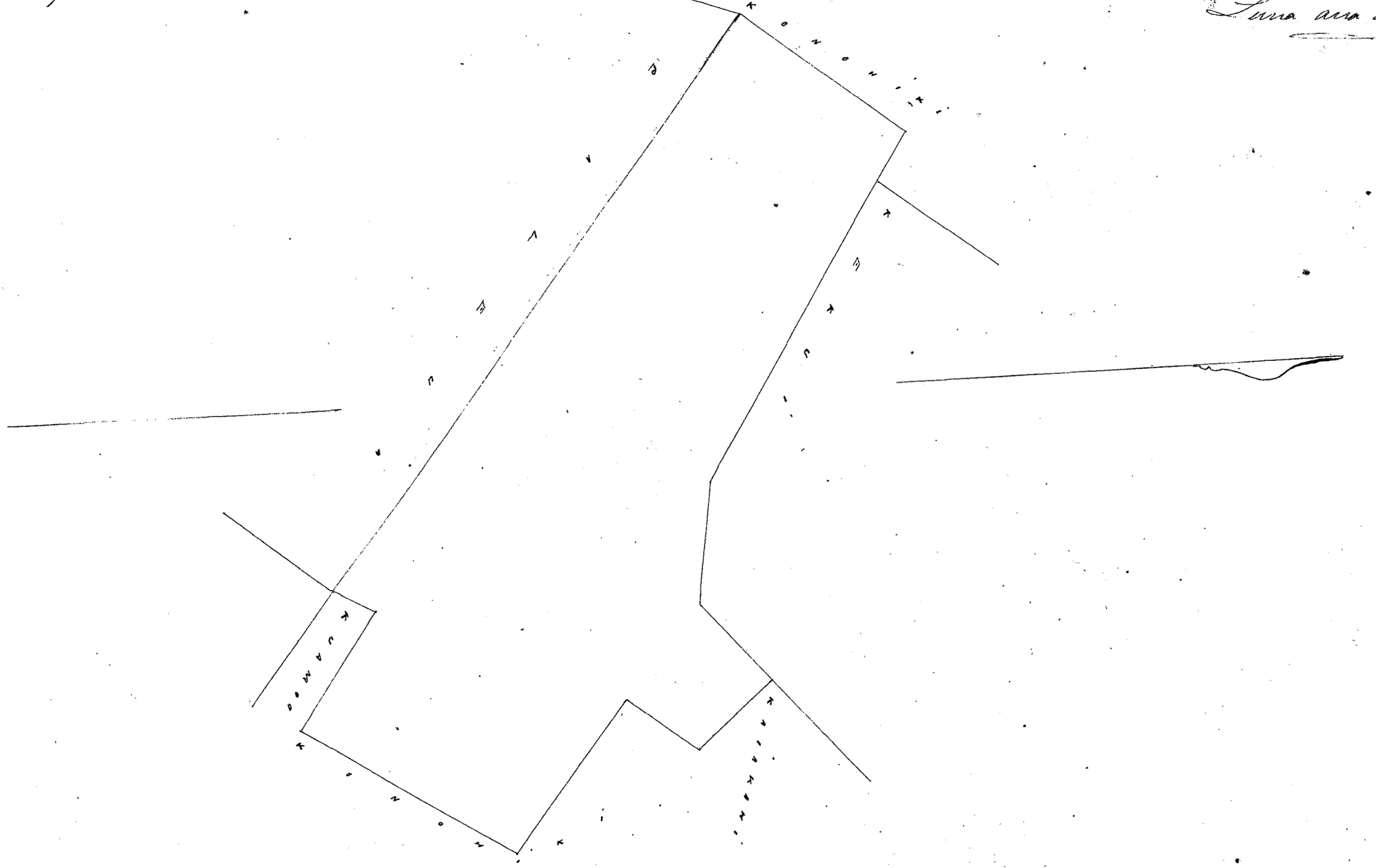
Honolulu October 21. 1851 [illegible]

Helu 5318. Hamakuku. Kahana Koolauloa Oahu.

7 Loi a me Kula ma Kahana Koolauloa Oahu.
Ehoomaka ana ma ke kihi Akau a e holo ana He 58 Hikina 630 kaukau e pili ana i ko Kekeu. He 80 Hi 193 kaukau. e pili ana i ko Kekeu. Akau 49 Hikina 160 kaukau. e pili ana i ko Kekeu. He 40 Hikina 160 kaukau e pili ana i ko Kawakahi. He 39 Komohana 130 kaukau e pili ana i ko Komohiki. He 80 Hikina 300 kaukau e pili ana i ko Komohiki. He 33 Komohana 382 kaukau e pili ana i ko Komohiki. Akau 58 Komohana 200 kaukau e pili ana i ko Kuamoo. He 28 Komohana 72 kaukau. e pili ana i ko Kuamoo. Akau 52 Komohana 1105 kaukau e pili ana i ko Palina. Akau 39 Hikina 315 kaukau e pili ana i ko Komohiki i ke kihi mua 4. 65/100 Eka.

Sept 2. 1851 [illegible].

A. F. Turner
Luna ana aina



Eku Pau Loa $7.00

W. L. Lee
I. Kekaulahao
Loane di
G. M. Robinson
I. K. Smith

Honolulu October 21. 1851 [illegible].

Helu 5709 Kawaloa. Kahana Koolauloa Oahu.

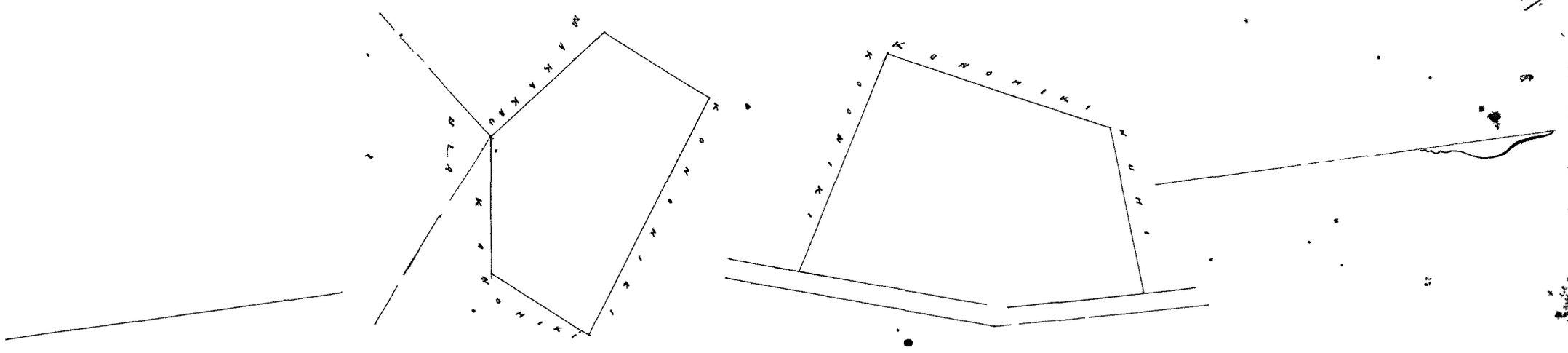
Apana 1. 3 Loi me Pahale. ma Kahana Koolauloa Oahu.
Ehoomaka ana ma ke kihi Hikina Akau a e holo ana. He 87 Komohana 240 kaukau e pili ana i ko Nuhi. He 26 Komohana 340 kaukau e pili ana i ko Komohiki. He 59 Hikina 300 kaukau e pili ana i ko Komohiki. Akau 15 Hikina 490 kaukau e pili ana i ke Kahawai, i ke kihi mua 1 1/10 Eka.

Apana 2. 3 Loi Ehoomaka ana ma ke kihi Akau holo He 56 Hikina 386 kaukau e pili ana i ke Komohiki. He 40 Komohana 170 kaukau e pili ana i ko ke Komohiki. Akau 82 Komohana 200 kaukau e pili ana i ko ke Komohiki. Akau 35 Komohana. 220 kaukau e pili ana i ko Makakau. Akau 40 Hikina 177 kaukau e pili ana i ko Makakau. i ke kihi mua 0. 812 Eka.

Augt 30. 1851.

A. F. Turner
Luna ana aina

559



Ukus Pau Loa ——— $5.00

W. L. Lee
G. M. Robertson
I. Kekauluhao
Jurors
J. H. Smith

Honolulu October 21 1851

Helu 3918 Kuhi ✓ Kahuna Koolauloa Oahu

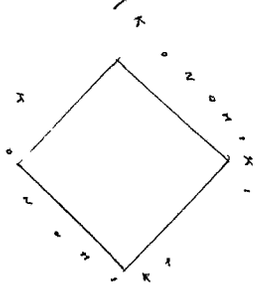
Apana 1 10 Loi ma Puuiwa Kahana Koolauloa Oahu

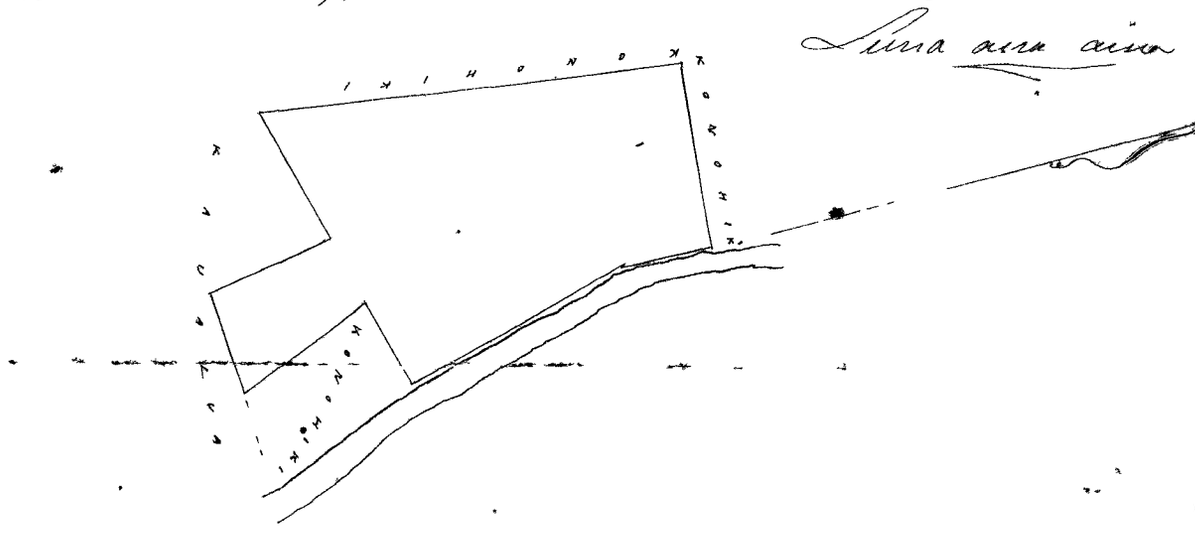
Ehoomaka ana ma ke kihi Hikina Akau a e hoi ana He 3° Komohana 100 pauku e pili ana i ke Kahawai He 14 Hikina 254 pauku e pili ana i ke Kahawai. He 76 Komohana 100 pauku e pili ana i ke Konohiki He 22 Hikina 160 pauku e pili ana i ke Konohiki He 87 Komohana 114 pauku e pili ana i ke Kuauloa Akau 10 Komohana 135 pauku e pili ana i ke Konohiki. He 76 Komohana 150 pauku e pili ana i ke Konohiki Akau 8 Hikina 450 pauku e pili ana i ka pali He 85 Hikina 200 pauku e pili ana i ke Konohiki i ke kihi mua i 115 Eka

Apana 2 Pahale Ehoomaka ana ma ke kihi Hema a e hoi ana Akau 32 Komohana 160 pauku e pili ana i ke Konohiki. Akau 58 Hikina 160 pauku e pili ana i ke Konohiki He 32 Hikina 160 pauku e pili ana i ke Konohiki He 58 Komohana 160 pauku e pili ana i ke Konohiki i ke kihi mua 1/4 Eka

A. F. Turner
Luna ana aina

Augt 1851





Ukus Pau Loa ——— $5.00

W. L. Lee
G. M. Robertson
I. Kekauluhao
Jurors
J. H. Smith

Honolulu October 21 1851

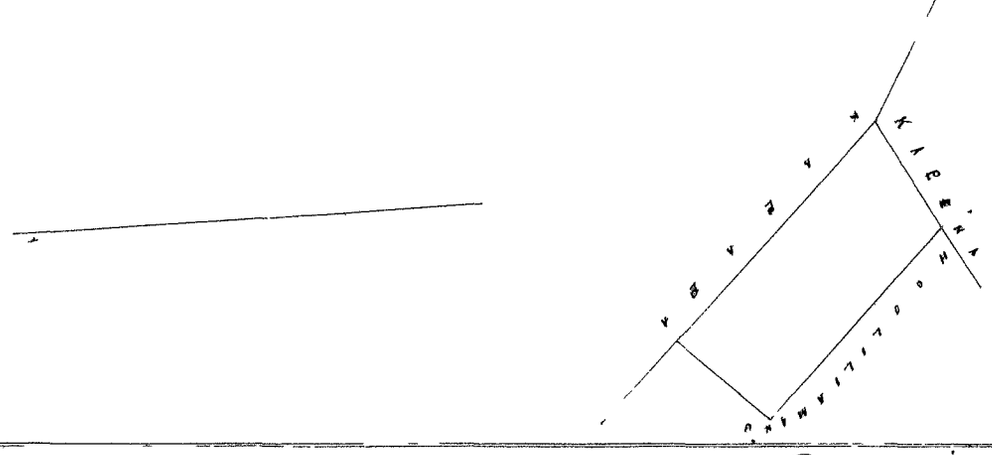
Helu 5941 Kuu ✓ Kahuna Koolauloa Oahu

2 Loi ma Kula ma Kahana Koolauloa Oahu

Ehoomaka ana ma ke kihi Hema a e hoi ana Akau 44 Hikina 130 pauku e pili ana i ke Koolilianuu Akau 44 Komohana 270 pauku e pili ana i ke Koolilianuu. He 66 Komohana 132 pauku e pili ana i ke Kapuna He 44½ Hikina 311 pauku e pili ana i ke Kapapa i ke kihi mua 0363 Eka

A. F. Turner.
Luna ana aina

Augt 30 1851



Ukus Pau Loa ——— $4.00

W. L. Lee
I Kekauilahao
Jurors
J. H. Smith
G. M. Robertson

Honolulu October 21 1851

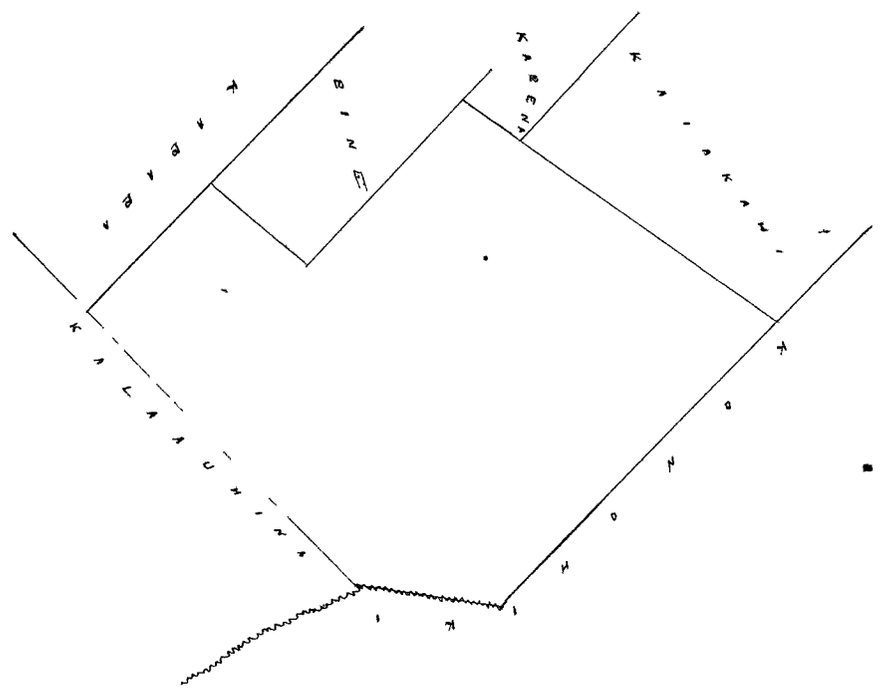
560

Helu 6167 Kuokoa ✓ Kahana Koolauloa Oahu.

1 Loi kalo Pahale ma Kahana Koolauloa Oahu

Eiwaho ana ma ke kihi Akau hoko He 1½ Komohana 405 kanaka e pili ana i ke Kuauhau He 4½ Hikina 270 kanaka e pili ana i ke Pipe. He 4½ Komohana 130 kanaka e pili ana i ke Pipe He 4½ Hikina 185 kanaka e pili ana i ke Kapaka Akau 4½ Hikina 400 kanaka e pili ana i ke Kalaauhuna Akau 1½ Hikina 150 kanaka e pili ana i ka pa kalo Akau 4½ Komohana 420 kanaka e pili ana i ka pa kalo i ke kihi mua 2 1/10 Eka Augt 30 1851

A P Kuaea
Luna ana aina



Uku Pau Loa $5.00

W. L. Lee
G. M. Robertson
J. Kekaulahao
J. M. Smith
Interpreter

Honolulu October 21 1851

Helu 5702 Kuauhoolahola Kahana Koolauloa Oahu

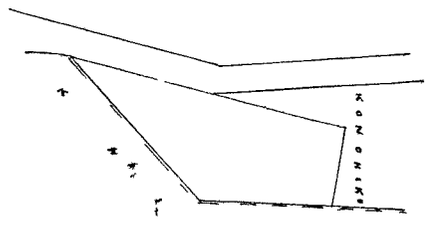
Apana 1 11 Loi ma Kahana Koolauloa Oahu

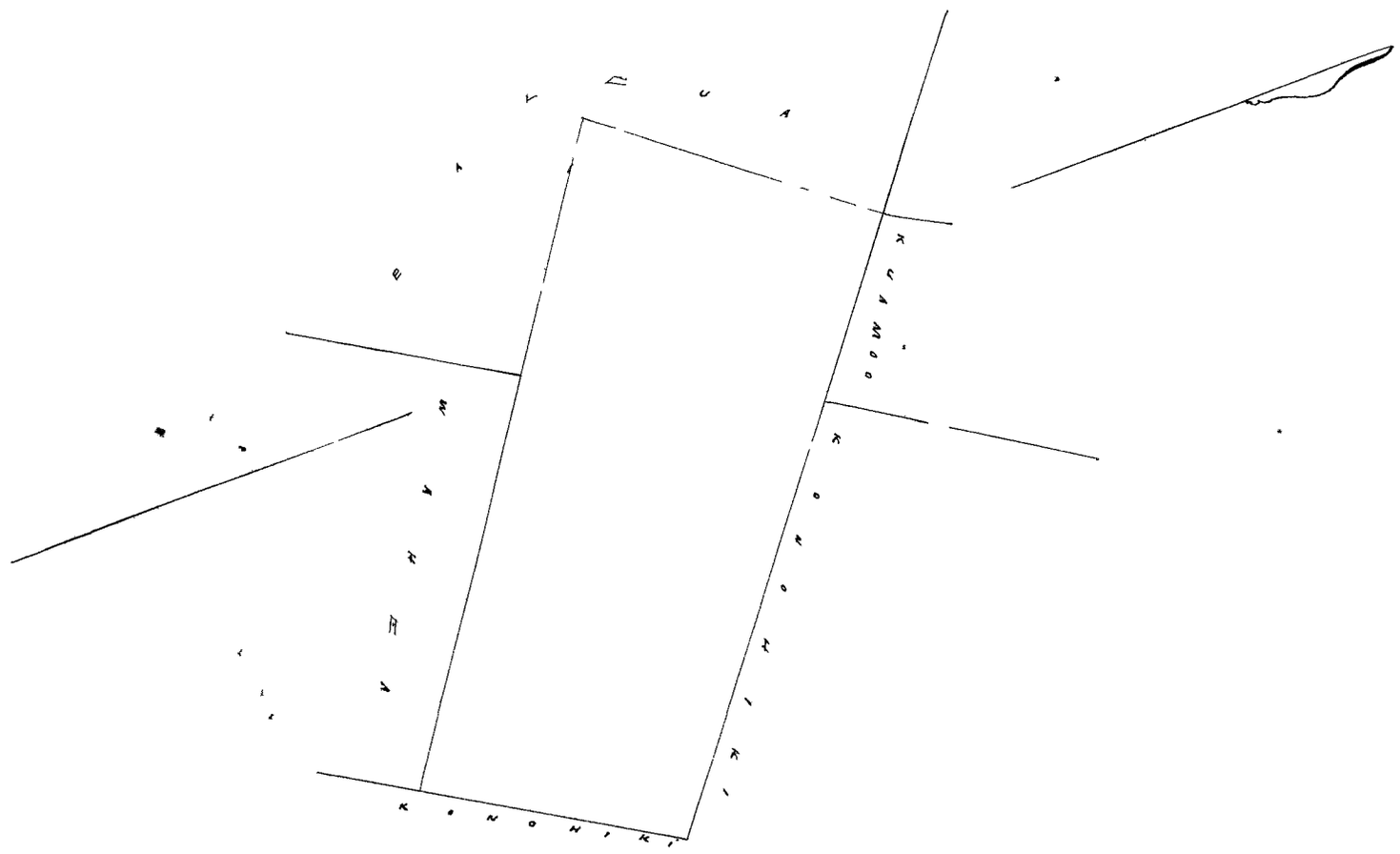
Eiwaho ana ma ke kihi Akau a e hoko ana He 38½ Komohana 350 kanaka e pili ana i ke Palena He 5⅞ Hikina 765 kanaka e pili ana i ke Kuauhau ½ Palena Akau 3½ Hikina 300 kanaka e pili ana i ke Komohiki Akau 52 Komohana 330 kanaka e pili ana i ke Komohiki i ke kihi mua 2 4/10 Eka

Apana 2 Pahale Eiwaho ana ma ke kihi Hema a e hoko ana Akau 36 Hikina 295 kanaka e pili ana i ke Alanui Aupuni He 60 Hikina 82 kanaka e pili ana i ke Komohiki alaila e pili ana i ke Kahakai i ke kihi mua 1/4 Eka

Sept 1 1851

A P Kuaea
Luna ana aina




KAHANA
KAHANA
KAHANA

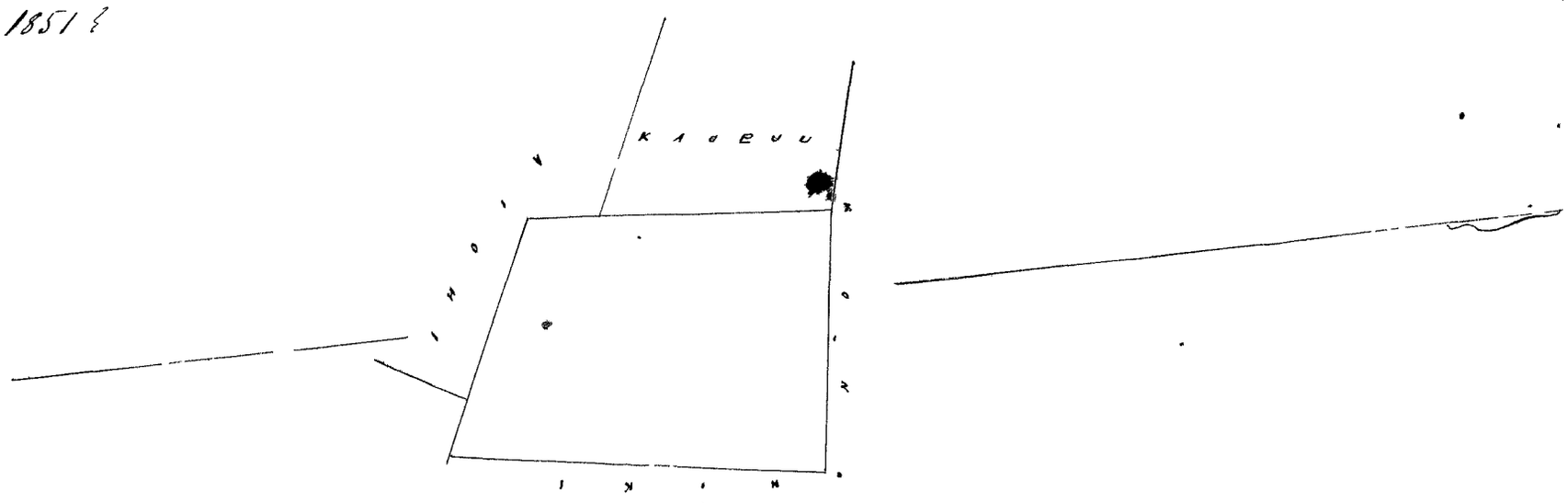
Helu 9961 Liliʻi ✓ Kahana Koolauloa Oahu

1 ¼ Loʻi ma Kahana Koolauloa Oahu

Ehoomaka ana ma ke kihi Akau a e holo ana He 82° Hikina 300 paukū e pili ana i ka ke Komohiki. He 9° Hema 2 paukū e pili ana i ka ke Komohiki. Akau 65½ Komohana 290 paukū e pili ana i ka Aoki - Akau 5° Hikina 350 paukū e pili ana i ka Kaapuni i ke kihi mua 1/10 Eka

Augt 1851 ✓

A F Turner
Luna ana aina



Ulu Pau Loa $5.00

W. L. Lee
G. M. Robertson
I. Kekaulahao
Lounsbery
J. H. Smith

Honolulu October 21 1851 ✓

Helu 5319 Kaapuni ✓ Kahana Koolauloa Oahu

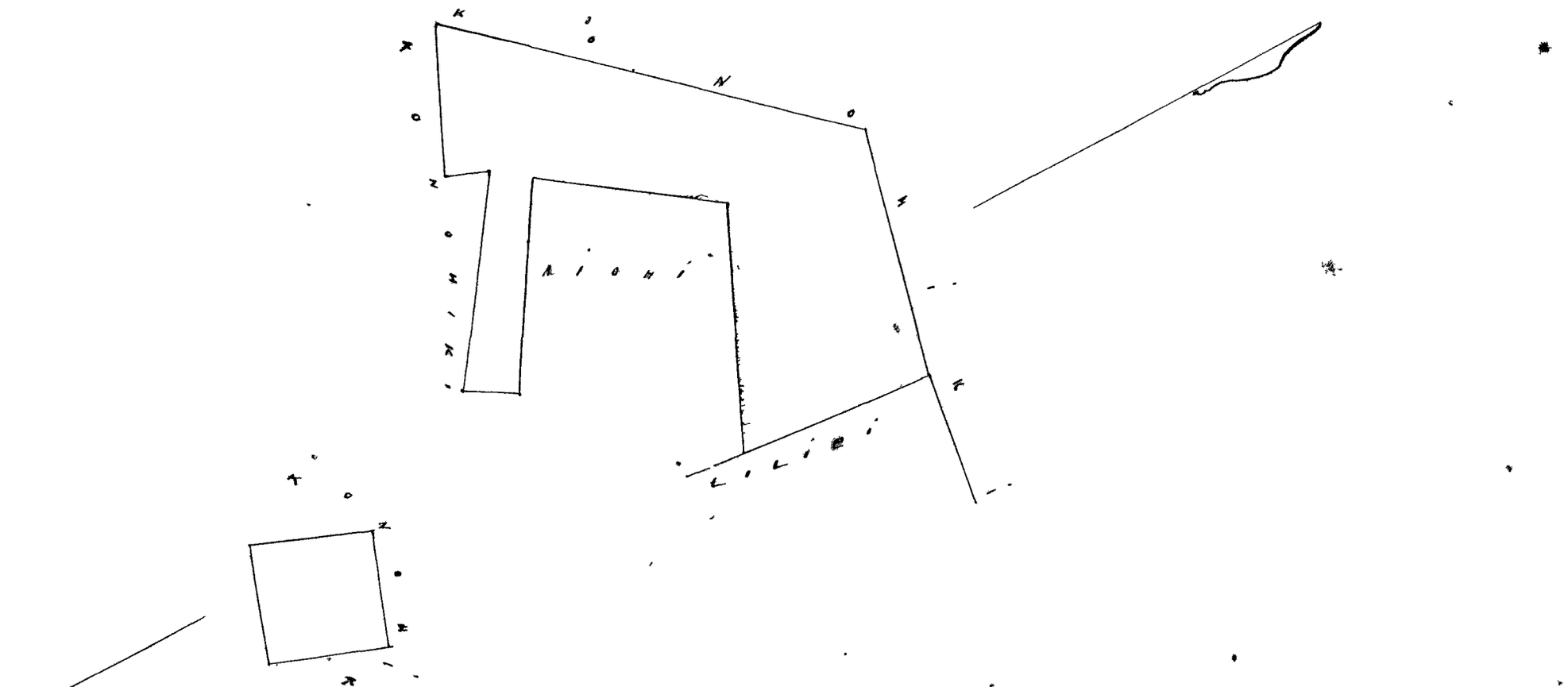
Apana 1 .10 Loʻi ana Kahana Koolauloa Oahu

Ehoomaka ana ma ke kihi Akau a e holo ana He 42° Komohana 584 paukū e pili ana i ka ke Komohiki. He 66° Hikina 200 paukū e pili ana i ka ke Komohiki. Akau 2° Hikina 50 paukū e pili ana i ka ke Komohiki. He 56° Hikina 295 paukū e pili ana i ka ke Komohiki Akau 3° Hikina 75 paukū e pili ana i ka ke Komohiki Akau 58° Komohana 285 paukū e pili ana i ka Aoki Akau 36° Hikina 256 paukū e pili ana i ka Aoki. He 66° Hikina 327 paukū e pili ana i ka Aoki, Akau 5° Hikina paukū e pili ana i ka Liliʻi Akau 7° Komohana 335 paukū e pili ana i ka ke Komohiki i ke kihi mua 1/14 Eka

Apana 2 Pahale Ehoomaka ana ma ke kihi Akau a e holo ana He 70° Komohana 160 paukū e pili ana i ka ke Komohiki. He 20° Komohana 160 paukū e pili ana i ka ke Komohiki. Akau 70° Komohana 160 paukū e pili ana i ka ke Komohiki, Akau 20° Hikinia 160 paukū e pili ana i ka ke Komohiki i ke kihi mua 1/4 Eka

Augt 20. 1851 ✓

A F Turner
Luna ana aina



Ulu Pau Loa $5.00

W. L. Lee
I. Kekaulahao
Lounsbery
G. M. Robertson
J. H. Smith

Honolulu October 21 1851

562

Helu 5221 Kaiakahi ↓

Kahana Koolauloa Oahu

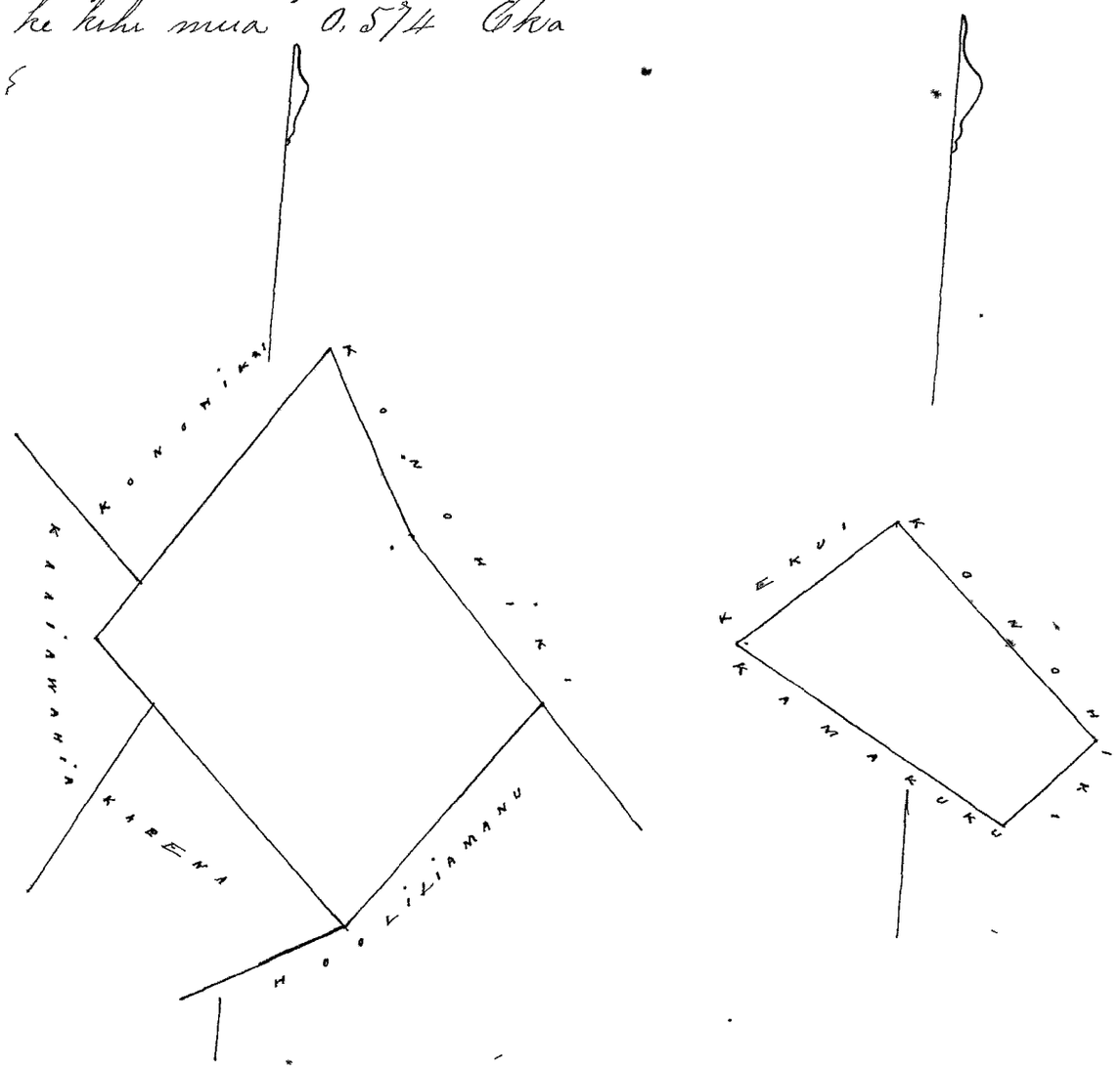
Apana 1 Kuleana Kahana Koolauloa Oahu

Ehoomaka ana ma ke kihi Hema a e holo Akau 37½° Hikina 330 kaukau e pili ana i ko Hoolilamanu. Akau 4½ Komohana 240 kaukau e pili ana i ko Konohiki Akau 28 Komohana 210 kaukau e pili ana i ko Konohiki He 34½ Komohana 411 kaukau e pili ana i ko Konohiki. He 45½° Hikina 420 kaukau e pili ana i ko Kapena & Kaaiauakea i ke kihi mua 2 113/1000. Eka.

Apana 2 2 Lot. Ehoomaka ana ma ke kihi Hema a e holo ana Akau 4° Komohana. 360 kaukau e pili ana i ko Kamakuku Akau 4½ Hikina 225 kaukau e pili ana i ko Kekui. He 46½° Hikina 327 kaukau e pili ana i ko Konohiki. He 4¾ Komohana 132 kaukau e pili ana i ko Konohiki. i ke kihi mua 0.574 Eka

Sept 1 1857

N. F. Turner
Luna ana aina



Oahu Dau Los $5.00

W. L. Lee
J. Kekauluhaus
Louwsi
G. M. Robertson

J. H. Smith

Honolulu October 21 1857

Helu 6043 Aioki. ↓

Kahana Koolauloa Oahu.

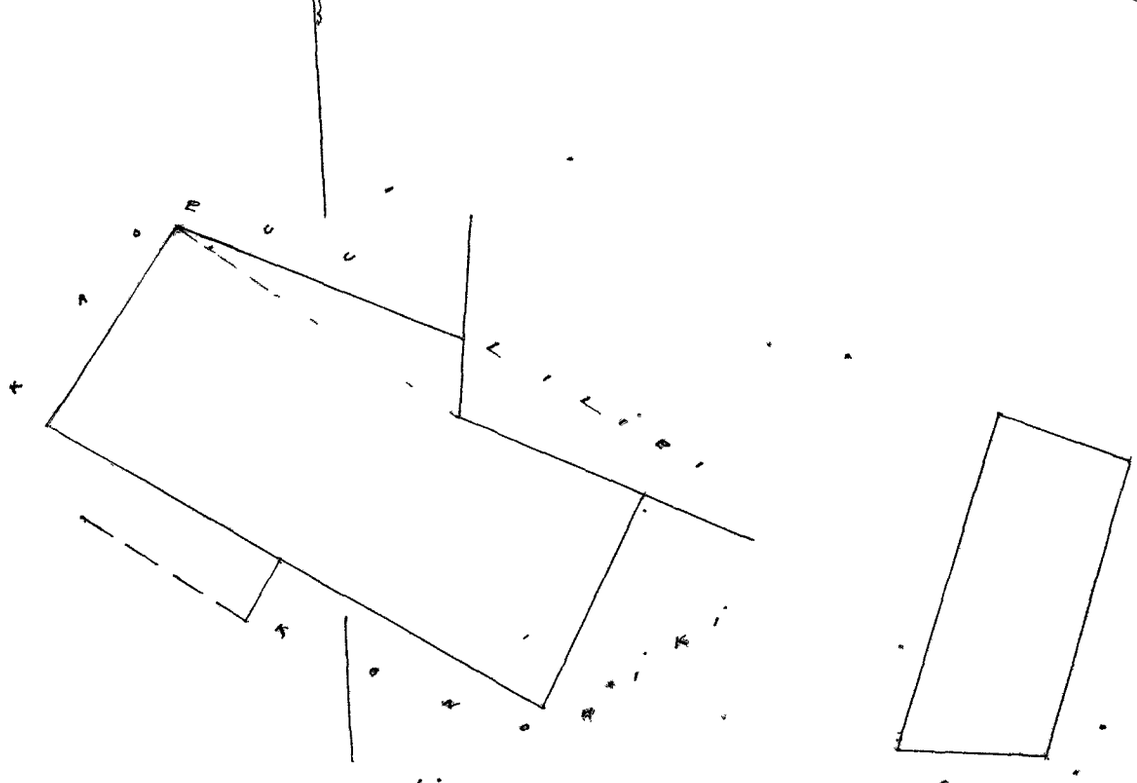
Apana 1 4 Lot ma Kahana Koolauloa Oahu

Ehoomaka ana ma ke kihi Hema a e holo ana Akau 58 Komohana 610 kaukau e pili ana i ko Kaopua Akau 36 Hikina 256 kaukau e pili ana i ko Kaopua He 66 Hikina 327 kaukau e pili ana i ko Kaopua. He 5 Komohana 82 kaukau e pili ana i ko Lilepi. He 65 Hikina 290 kaukau e pili ana i ko Lilepi. He 2¾ Komohana 253 kaukau e pili ana i ko Konohiki i ke kihi mua 1 6/10 Eka

Apana 2. Pahale Ehoomaka ana ma ke kihi Hema a e holo ana Akau 1¾ Hikina 375 kaukau e pili ana i ko ke Konohiki He 68 Hikina 150 kaukau e pili ana i ko ke Konohiki. He 18 Komohana 330 kaukau e pili ana i ko Konohiki. Akau 85 Komohana 160 kaukau e pili ana i ko ke Konohiki i ke kihi mua ½ Eka

Augt 1857

A F Turner
Luna ana aina



Uku Pau Loa $5.00

W. L. Lee
G. M. Robertson
J. Kekaulahao
Lounsbi
J. H. Smith

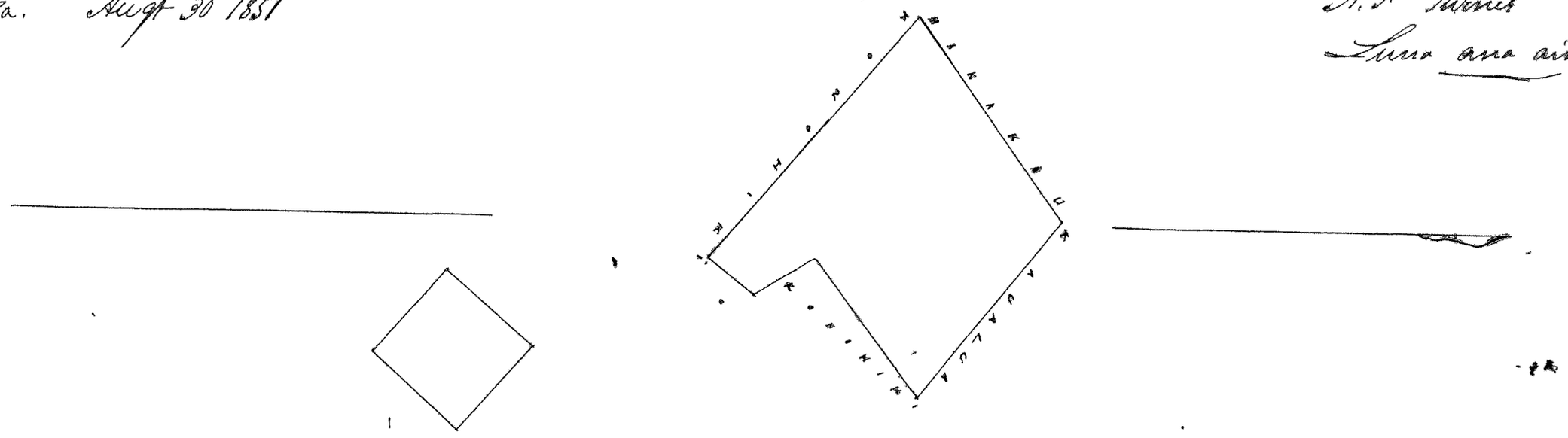
Honolulu October 21 1857

Helu 5413 Alla ✓ ma Kahana Koolauloa Oahu

Apana 1 7 Loi ma Kahana Koolauloa Oahu
Ehoomaka ana ke kihi Akau, a e holo Hema 5° Hikina 350 paukū e pili ana i ke Komohiki. He 5° Komohana 240 paukū e pili ana i ke Komohiki. He 3° Hikina 100 paukū e pili ana i ke Komohiki He 3° Komohana 80 paukū e pili ana i ke Komohiki Akau 4° Komohana 450 paukū e pili ana i ke Komohiki Akau. 5° Hikina 350 paukū. e pili ana i ke Makakau i ke kihi mua 2 1/2 Eka.

Apana 2 Pahale Ehoomaka ana ma ke kihi Hema, a e holo Akau 4° Komohana 160 paukū e pili ana i ke Komohiki Akau 4° Hikina 160 paukū e pili ana i ke Komohiki. He 4° Hikina, 160 paukū. e pili ana i ke Komohiki He 4° Komohana 160 paukū e pili ana i ke Komohiki i ke kihi mua 1/4 Eka. Augt 30 1857

A. F. Turner
Luna ana aina



Uku Pau Loa $5.00

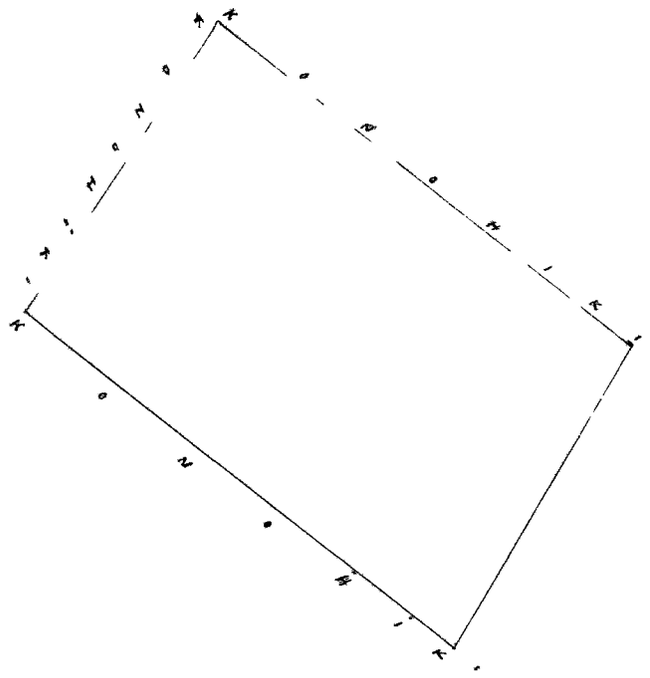
W. L. Lee
J. Kekaulahao
Lounsbi
G. M. Robertson
J. H. Smith

Honolulu October 21 1857

Helu 3946 Nuku ✓ ma Kahana Koolauloa Oahu

11 Loi me Kula ma Kahana Koolauloa Oahu
Ehoomaka ana ma ke kihi Hema, a e holo ana Akau 52 1/2° Komohana 370 paukū e pili ana i ke Komohiki Akau 3° Hikina 530 paukū e pili ana i ke Komohiki, Hema 5° Hikina. 376 paukū e pili ana i ke Komohiki Hema 3° Komohana 580 paukū e pili ana i ke Komohiki i ke kihi mua 2 1/10 Eka
Augt 30 1857

A. F. Turner
Luna ana aina



Uku Pau Loa $5.00

W. L. Lee
J. Kekaulahao
Lounsbi
G. M. Robertson
J. H. Smith

Honolulu October 21 1857

564.

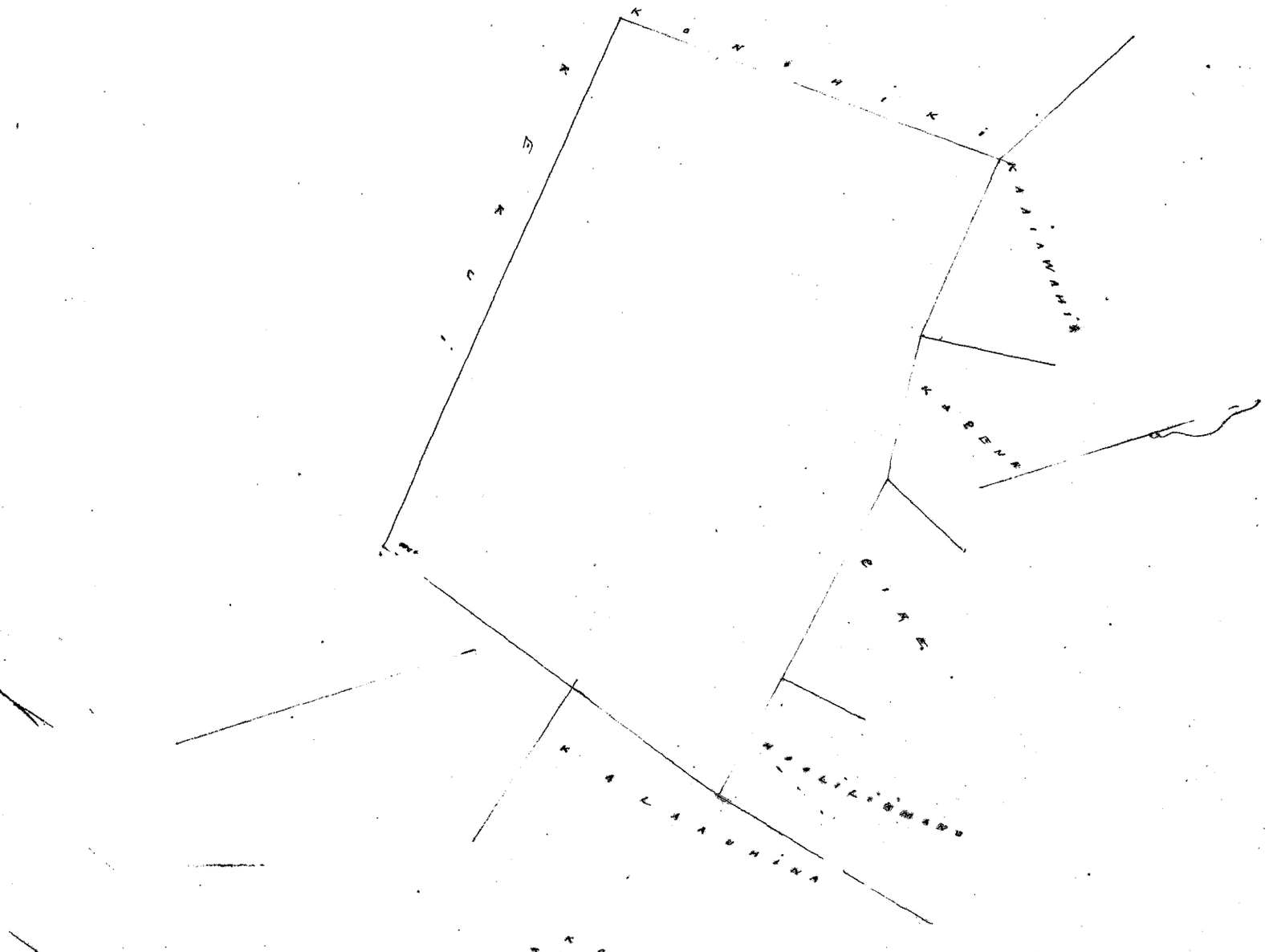
Helu 5220 Kapapa. ↓ Kahana. Koolauloa. Oahu.

Apana 1. 1 Loi & Kula ma Kahana. Koolauloa. Oahu.

Ehoomaka ana ma ke kihi Akau, Hema 5° Hikina 268 pauku e pili ana i ke Kaaiawahia. Hema 6° Hikina 200 pauku e pili ana i ke Kapuna. Hema 44 Hikina 500 pauku e pili ana i ke Pine & Koolilamamu Hema 54 Komohana. 570 pauku e pili ana i ke Kalaauhina. Akau 49. Komohana. 785 pauku e pili ana i ke Kekai. Akau 37 Hikina. 560 pauku e pili ana i ke Konohiki. i ke kihi mua. 4 95/100 Eka.

. Apana 2. Pahale. Ehoomaka ana ma ke kihi Akau. Ke 44 Hikina 160 pauku. e pili ana i ke ke Konohiki. Hema 46 Komohana 160 pauku e pili ana i ke ke Konohiki. Akau 44 Komohana 160 pauku. e pili ana i ke ke Konohiki. Akau 46 Hikina 160 pauku e pili ana i ke ke Konohiki. i ke kihi mua 1/4 Eka

N. F. Turner.
Luna ana aina



Una Pau Ao $6.00

W. L. Lee

J. Hekgulahao
Louvedi
G. M. Robertson

J. H. Smith

Honolulu October 21. 1857.

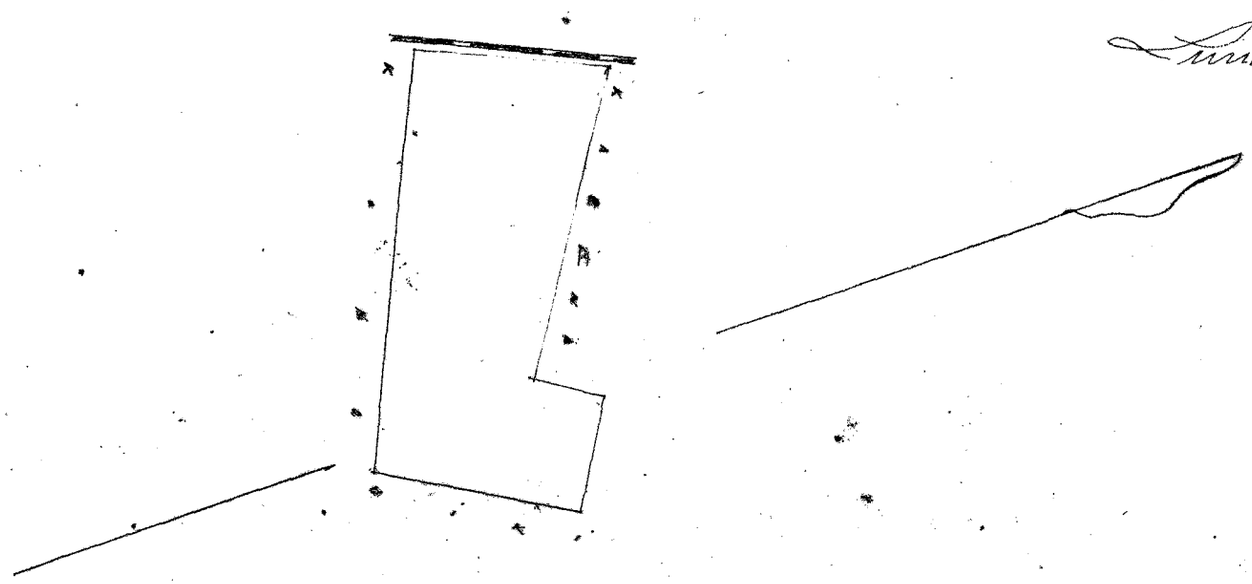
Helu 5704. Kuwaio ↓ ma Kahana Koolauloa Oahu.

5 Loi ma Kahana Koolauloa. Oahu.

Ehoomaka ana ma ke kihi Akau, a e holo ana. Hema 57½° Hikina 360 pauku. e. pili aina i ka Kapuna. Akau 3° Hikina 80 pauku e pili ana i ke Kapuna. Ke 59 Hikina 130 pauku. e pili ana i ke Konohiki. Hema 36 Komohana 236 pauku. e pili ana i ke Konohiki. Akau 65 Komohana 470 pauku e pili ana i ke Konohiki. Akau 22 Hikina 222 pauku e pili ana i ka Auwai. i ke kihi 1 Eka

Sept 19. 1857.

N. F. Turner.
Luna ana aina



Ukupu Pau Loa $4.00

W. L. Lee
G. M. Robertson
J. Kekaulahao
Lonaeli
J. H. Smith

Honolulu October 21. 1851.

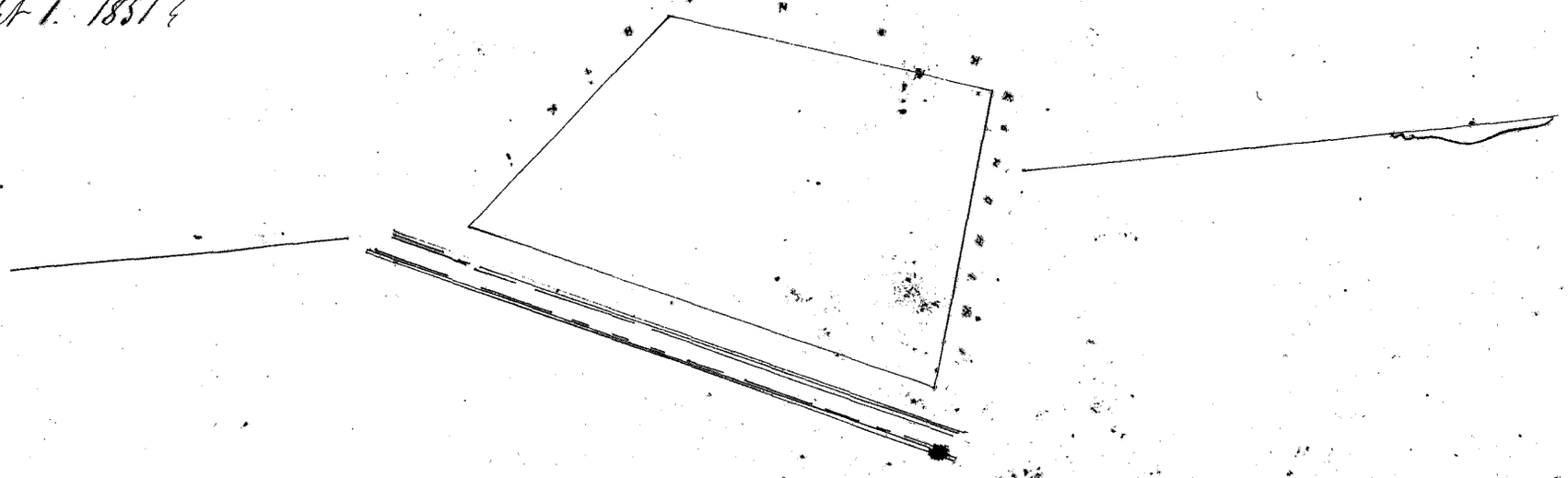
Helu 8185 Kohoiea ✓ Ona Kahana Koolauloa Oahu

12 Loi ma Kolopalu Kahana. Koolauloa. Oahu

Ehoomaka ana ma ke kihi Kema a e holo ana. Akau 2½ Komohana 330 pauku e pili ana i ka Konohiki. Akau 1½ Kikina 380 pauku e pili ana i ka Konohiki. Hema 7½ Kikina. 350 pauku. e pili ana i ka Konohiki Hema 2½ Komohana. 560 pauku e pili ana i ke Kahawai i ke kihi mua 1 48/100 Eka.

Sept 1. 1851.

W. F. Turner.
Luna ana aina



Ukupu Pau Loa $5.00

W. L. Lee
G. M. Robertson
J. Kekaulahao
Lonaeli
J. H. Smith

Honolulu October 21. 1851.

Helu 4375 Kapaka ✓ Ona Waiono Koolauloa Oahu.

Apana 1. Loi ma Waiono Koolauloa. Oahu.

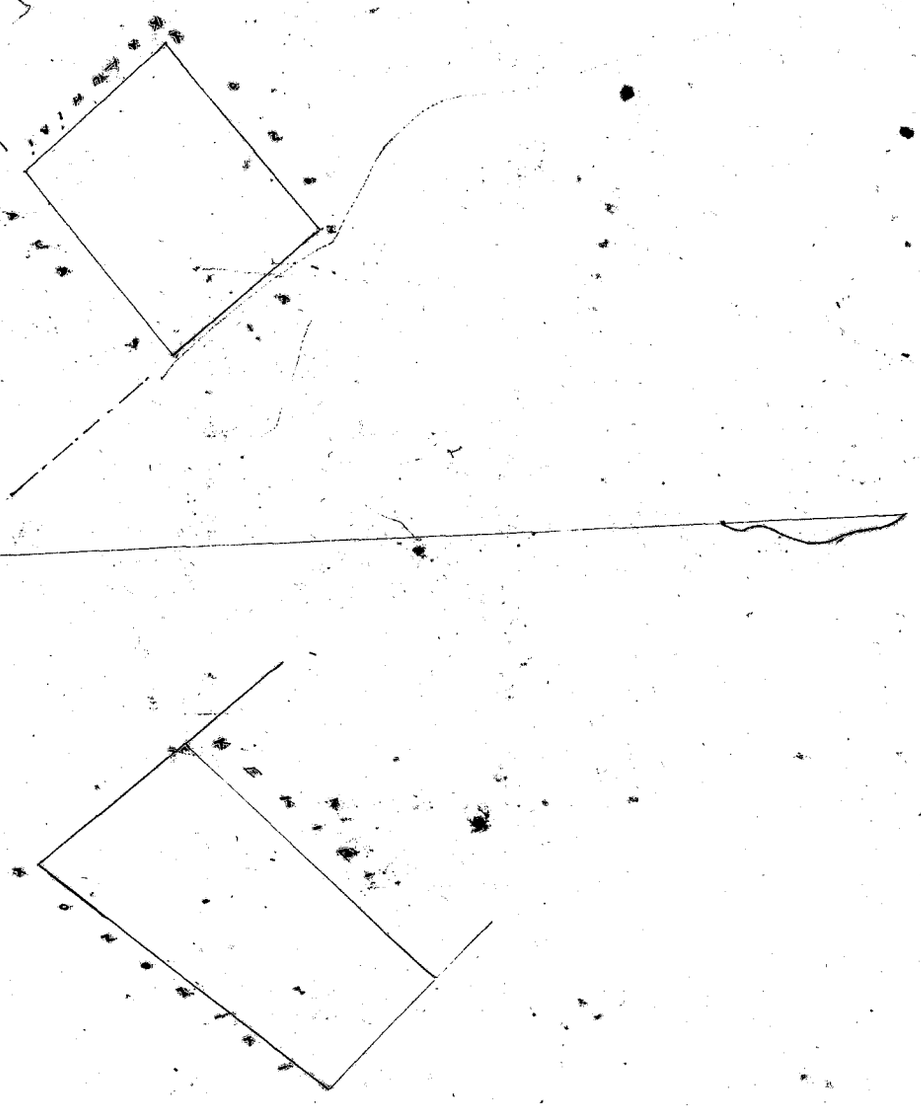
Ehoomaka ana ma ke kihi Kema. a e holo. Akau 38½° Komohana 200 pauku, e pili ana i ka Lalohi ai. Akau 33° Kikina 252 pauku e pili ana i ke Konohiki. Hema 38½° Kikina 200 pauku. e pili ana i ke Konohiki. Hema 33° Komohana. 252 pauku e pili ana i ka Makaha. e ke kihi mua ½° Eka.

Apana 2. Kula. Ehoomaka ana ma ke kihi Akau a e holo ana. Hema 43° Kikina 170 pauku e pili ana i ka ke Konohiki. Hema 46° Komohana 390 pauku e pili ana i ka ke Konohiki. Akau 37° Komohana 200 pauku e pili ana i ka ke Konohiki, Akau 45° Kikina 360 pauku e pili ana i ka Kekapi. i ke kihi mua 7/10 Eka.

Augt 30. 1851.

W. F. Turner.
Luna ana aina

564
366
198
49
241



Ukupu Pau Loa $5.00

W. L. Lee
J. Kekaulahao
Lonaeli
J. H. Smith
G. M. Robertson

Honolulu October 21. 1851.

566

Helu 4370 Kihapi | Ma Waiono Koolauloa Oahu

Apana 1 Kula ma Waiono Koolauloa Oahu

Ehoomaka ana ma ke kihi Akau a e holo ana Hc 45 Hikina 360 pauku e pili ana i ko Keloha Akau 42 Komohana 180 pauku e pili ana i ko Komohiki Hc 52 Komohana 340 pauku e pili ana i ko Akeke Hc 37 Hikina 220 pauku e pili ana i ko Komohiki i ke kihi mua 7/10 Eka

Apana 2 Kula ma Waiono

Ehoomaka ana ma ke kihi Akau, a e holo ana Hc 80 Komohana 640 pauku e pili ana i ko Akeke Hc 18 Hikina 123 pauku e pili ana i ka pali Akau 82 Hikina 580 pauku e pili ana i ko Komohiki Akau 7° Hikina 153 pauku e pili ana i ke Alanui kuku i ke kihi mua 8/10 Eka

Apana 3 Pahale ma Waiono

Ehoomaka ana ma ke kihi Akau a e holo ana Hc 26 Hikina 160 pauku e pili ana i ka pua Hc 67 Komohana 120 pauku e pili ana i ko ke Komohiki Akau 26 Komohana 190 pauku e pili ana i ko ke Komohiki Akau 78 Hikina 130 pauku e pili ana i ko ke Komohiki i ke kihi mua 1/4 Eka

Apana 4 / Loi ma Waiono

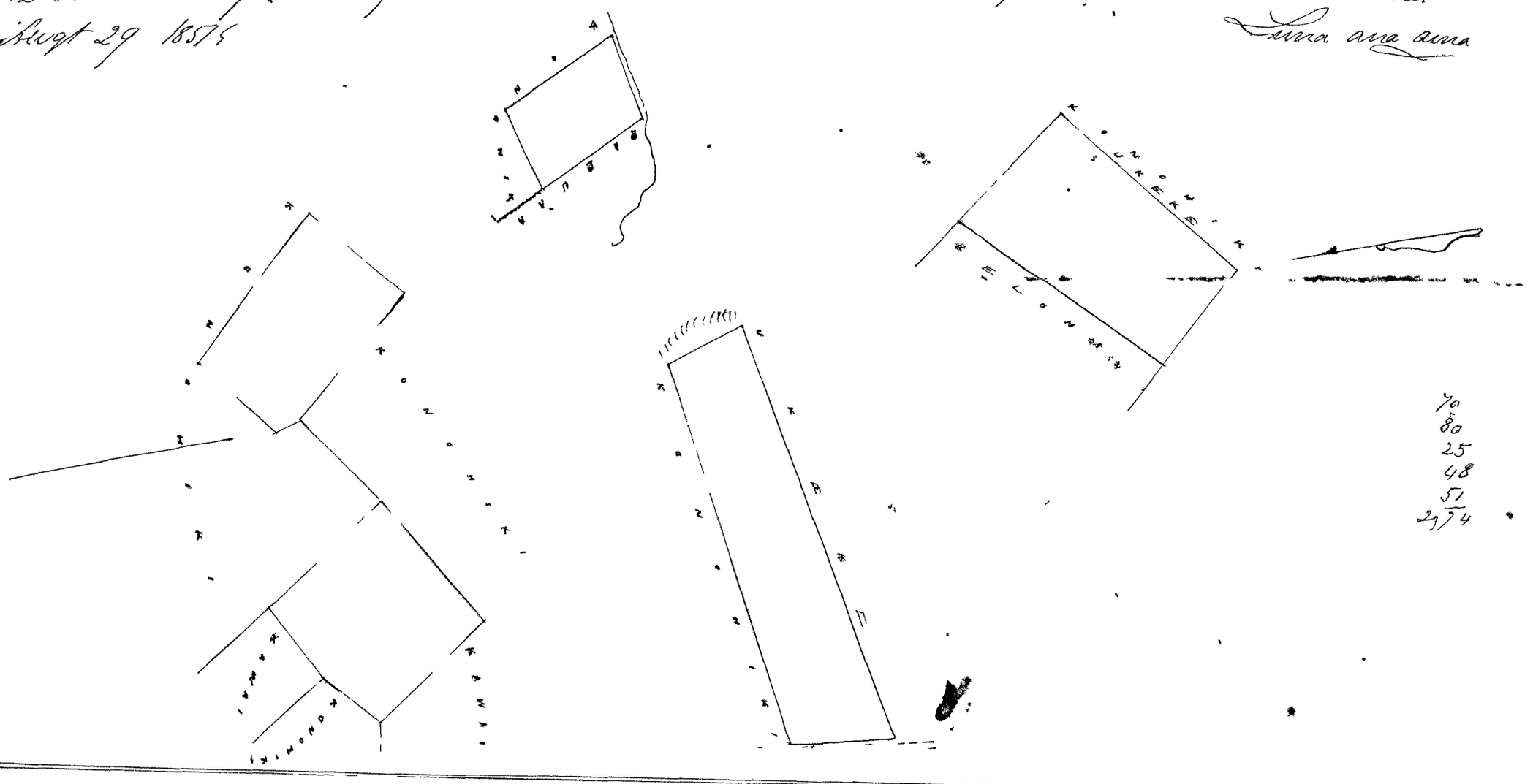
Ehoomaka ana ma ke kihi a e holo ana Hc 42 Hikina 240 pauku e pili ana i ko ke Komohiki. Hc 24 Hikina 38 pauku e pili ana i ko ke Komohiki Hc 52 Komohana 155 pauku e pili ana i ko ke Komohiki Akau 4½ Komohana 271 pauku e pili ana i ko ke Komohiki. Akau 50 Hikina 180 pauku e pili ana i ko ke Komohiki i ke kihi mua 48/100 Eka

Apana 5 2 Loi ma Waiom Ehoomaka ana ma ke kihi Akau a e holo ana Hc 34 Hikina 205 pauku e pili ana i ko Kawai Hc 48 Komohana 105 pauku e pili ana i ko Komohiki Hc 59 Komohana 131 pauku e pili ana i ko Kawai Akau 32½ Komohana 230 pauku e pili ana i ko Komohiki Akau 60½° Hikina 230 pauku e pili ana i ko Komohiki i ke kihi mua 517 Eka

Augt 29 1857

N P Turner
Luna ana aina

700
800
250
480
517
2747

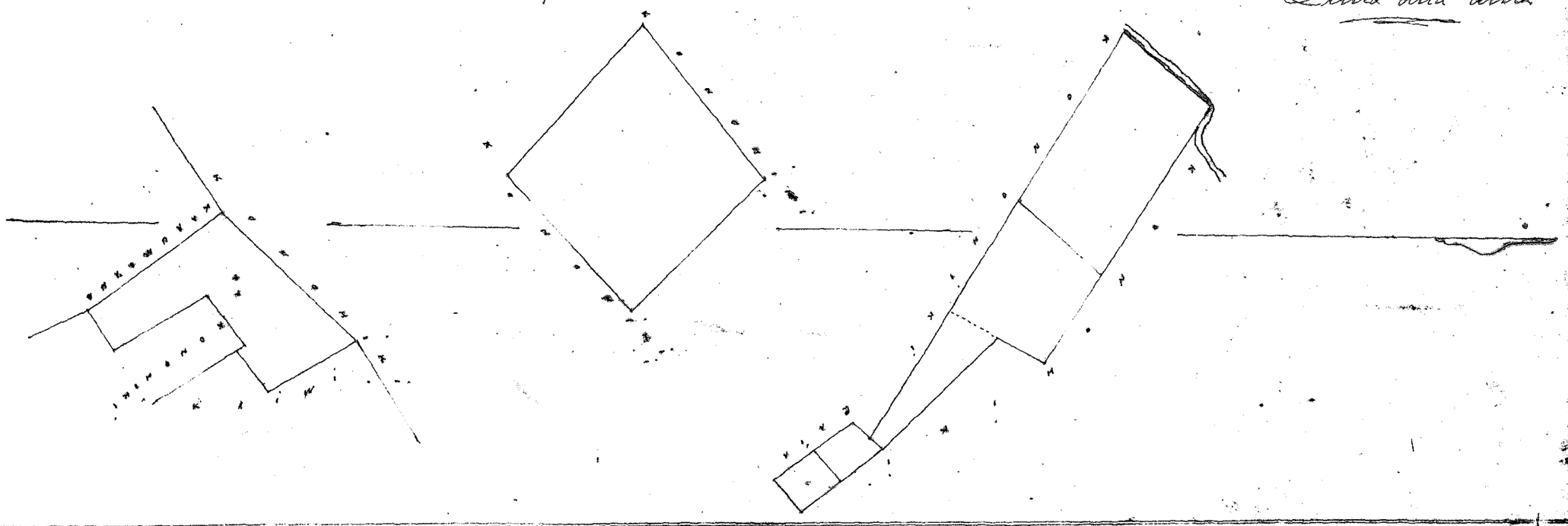

KUKEKE
KAWAI
KOMOHIKI
KAWAI
KOMOHIKI
KOMOHIKI
KOMOHIK

Komohana 300 paaku e pili ana i ko ke Konohiki. He 49 Kikina 300 paaku e pili ana i ko ke Konohiki. Akau 48 Kikina 276 paaku e pili ana i ko ke Konohiki. Akau 44 Komohana 280 paaku e pili ana i ko ke Konohiki. i ke kihi mua 8/10 Eka.

Apana 3. 2 Loi ma Pukeumiki. Ekommaka ana i ke kihi Akau a e kolo ana. He 36 Kikina 157 paaku e pili ana i ko Kaiwi. He 53 Komohana 75 paaku e pili ana i ko Kaiwi. Akau 36 Kikina 40 paaku e pili ana i ke Konohiki. He 53 Komohana 100 paaku e pili ana i ko Konohiki. He 29 Kikina 150 paaku e pili ana i ke Konohiki. He 58 Komohana 58 paaku e pili ana i ko Konohiki. Akau 36 Komohana 250 paaku e pili ana i ke Kaaumoana. Akau 46 Kikina 279 paaku e pili ana i ko Konohiki. i ke kihi mua 2/5 Eka.

A. F. Turner.

Luna ana aina



Ukuu Pau. Loa $5. 00

W. L. Lee
G. M. Robertson
S. Kekaulahao
Lonaeli
A. Smith

Honolulu October 21. 1851.

Helu 3724. Maiaka. Ma Pukeumiki. Koolauloa Oahu.

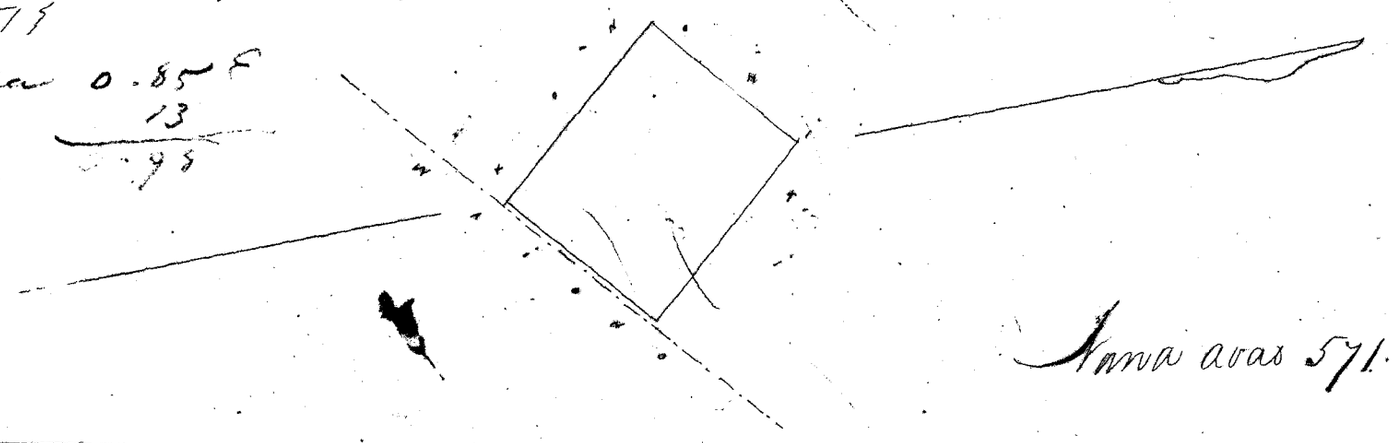
1 Loi Kalo ana Pukeumiki. Koolauloa. Oahu.

Ekommaka ana ma ke kihi Hema a e kolo ana. Akau 40 Komohana 132 paaku e pili ana i ko ke Konohiki. Akau 50 Kikina 105 paaku. e pili ana i ko ke Konohiki. He 40 Kikina 130 paaku. e pili ana i ko ke Konohiki. He 50 Komohana 107 paaku e pili ana i ko Kaiwi. i ke kihi mua 13/100 Eka.

A. F. Turner
Luna ana aina

August 30 1851.

P. 571 2 apana 0.85 F
13
.98



Nona ava 571.

Ukuu Pau. Loa $4. 00

W. L. Lee
S. Kekaulahao
Lonaeli
G. M. Robertson
A. Smith

Honolulu October 21. 1851.

Helu 4437. Kaiwa (Mahu) ana Pukeumiki. Koolauloa Oahu.

Apana 1. 7 Loi ma Pukeumiki. Koolauloa. Oahu.

Ekommaka ana ma ke kihi Akau a e kolo ana. He 59 Komohana 540 paaku. e pili ana i ko ke Konohiki. He 36 Kikina 157 paaku e pili ana i ko Kalukiai. He 53 Komohana 75 paaku e pili ana i ko Kalukiai. He 36 Kikina 150 paaku e pili ana i ko ke Konohiki. Akau 55 Kikina 580 paaku e pili ana i ko Kanolani. Akau 23 Komohana 280 paaku e pili ana i ko Ka pueo. i ke kihi mua 1/5 Eka.

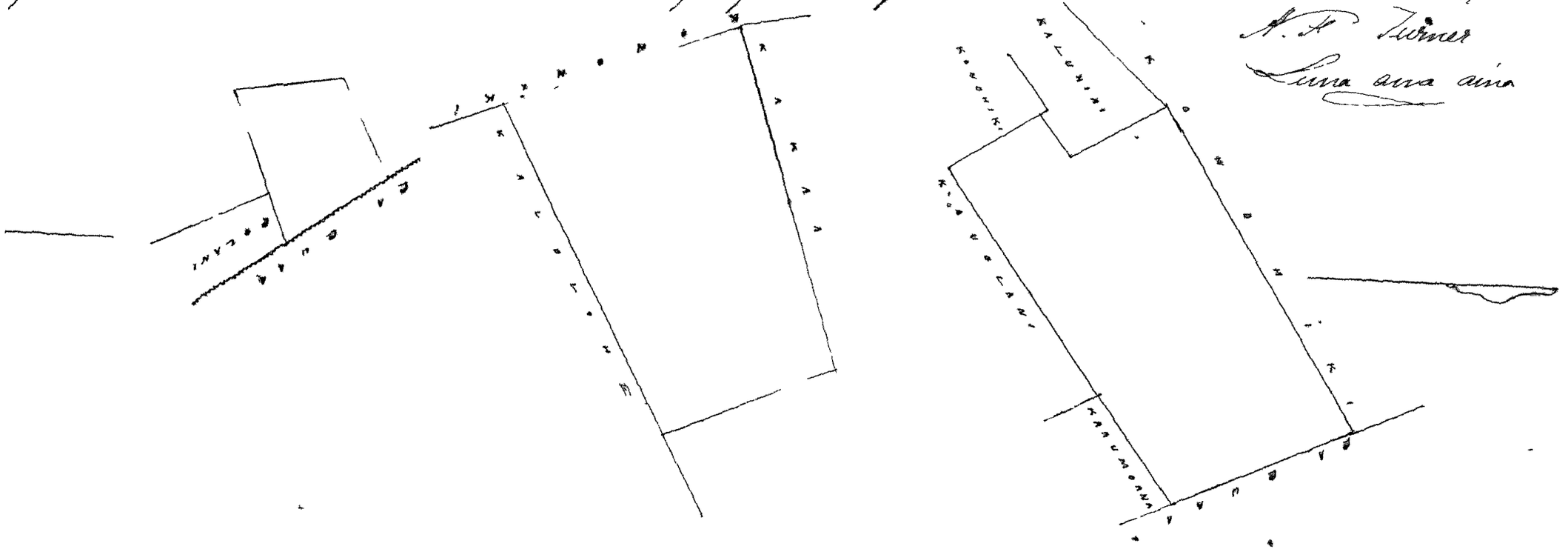
1.50
1.75
25
3.50

Apana 2. Aina Kula. Ekommaka ana ma ke kihi Akau a e kolo ana. He 75 Komohana 570 paaku e pili ana i ko Kakaa. He 26 Kikina 356 paaku e pili ana i ko Konohiki. Akau 65 Kikina 530 paaku e pili ana i ko Kalolohe. Akau 32 Komohana 365 paaku e pili ana i ko Konohiki. i ke kihi 1/4 Eka.

Apana 3. Pahale Ehommaka ana ana ke kihi Akau a e kolo aina He 6½ Komohana 160 paukū e pili ana i ke Kaaumoana He 9 Hikina 152 paukū e pili ana i ke Kaaumoana Akau 7½ Hikina 330 paukū e pili ana i ke Polau Akau 35 Komohana 174 paukū e pili ana i ke Konohiki i ke kihi mua ¼ Eka

W. A. Turner

Luna ana aina



Oihu Pau Loa $5.00

W. L. Lee

G. M. Robertson
I Kekaulahao I. H. Smith
Loaneki

Honolulu October 21 1851

Helu 4350 Kaulana Ona Puhaemiki Koolauloa Oahu

Apana 1 3 ½ ō ma Puhaemiki Koolauloa Oahu

Ehommaka ana ma ke kihi Akau a e holo ana He 19 Hikina 135 paukū. e pili ana i ke Kaaumoana He 60 Komohana 240 paukū e pili ana i ke Kakaa. He 22 Hikina 156 paukū e pili ana i ke Kakaa Akau 6½ Hikina 186 paukū e pili ana i ke Kakaa He 20 Hikina 164 paukū e pili ana i ke Konohiki. He 65 Komohana 350 paukū e pili ana i ke Konohiki. Akau 2½ Komohana 610 paukū. e pili ana i ke Konohiki. Akau 55 Hikina 142 paukū e pili ana i ke Kaimi. i ke kihi mua 1 4/10 Eka

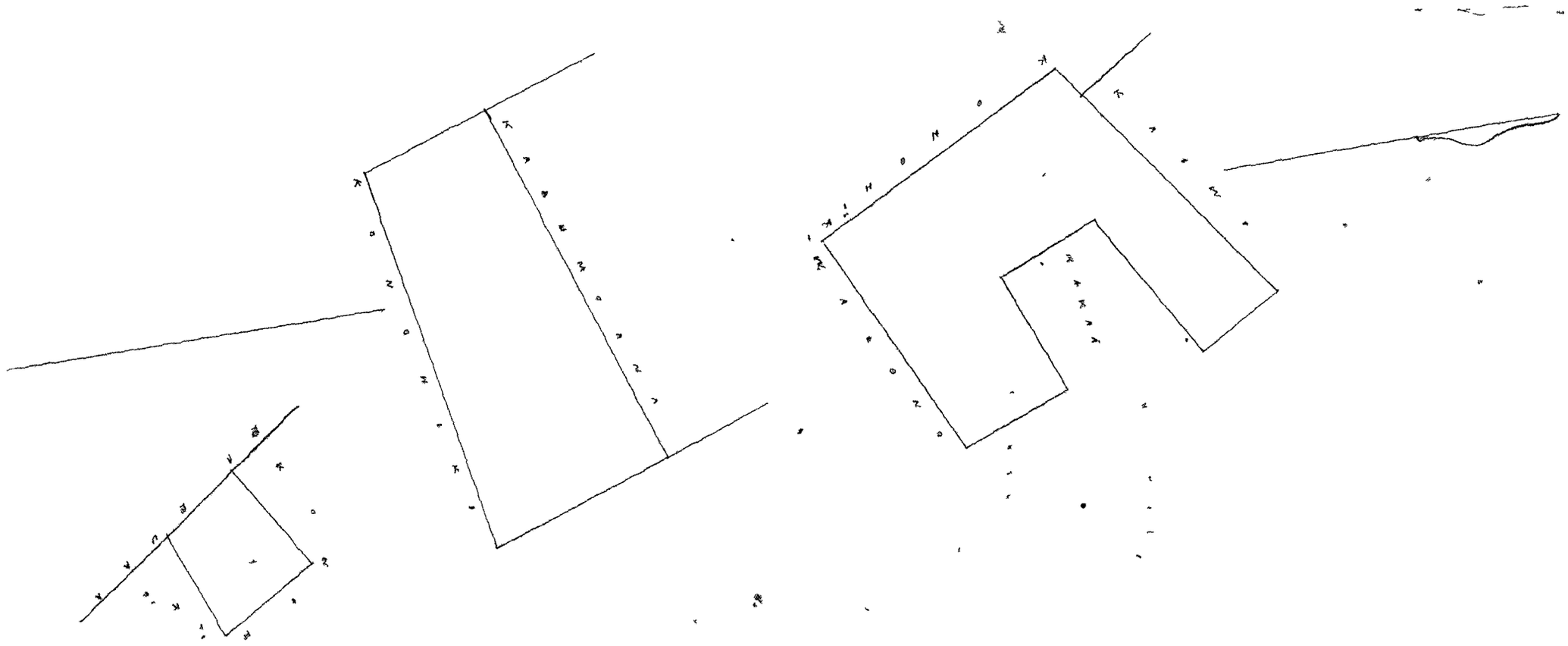
Apana 2 Kula Ehommaka ana ma ke kihi Akau a e holo ana He 73 Komohana 550 paukū e pili ana i ke Kaaumoana He 18 Hikina 192 paukū e pili ana i ke Konohiki. Akau 80 Hikina 560 paukū e pili ana i ke Konohiki Akau ½ Komohana 270 paukū e pili ana i ke Konohiki i ke kihi mua ¼ Eka

Apana 3 Pahale Ehommaka ana ma ke kihi Kuua a e holo ana Akau 70 Hikina 160 paukū e pili ana i ke ke Konohiki Akau 3½ Komohana 160 paukū e pili ana i ke ke Konohiki He 58 Komohana 163 paukū e pili ana i ke ke Konohiki He 35 Hikina 130 paukū e pili ana i ke pa puaa. i ke kihi mua ¼ Eka.

3 ap. 2 ō

W. L. Turner

Luna ana aina



Oihu Pau Loa $5.00

Honolulu October 21 1851

W. L. Lee
I Kekaulahao I. H. Smith
Loaneki
G. M. Robertson

Helu 10771 Palani ✓ Ma Puheemiki Koolauloa Oahu.

Apana 1. 6 Loi ma Puheemiki. Koolauloa Oahu.

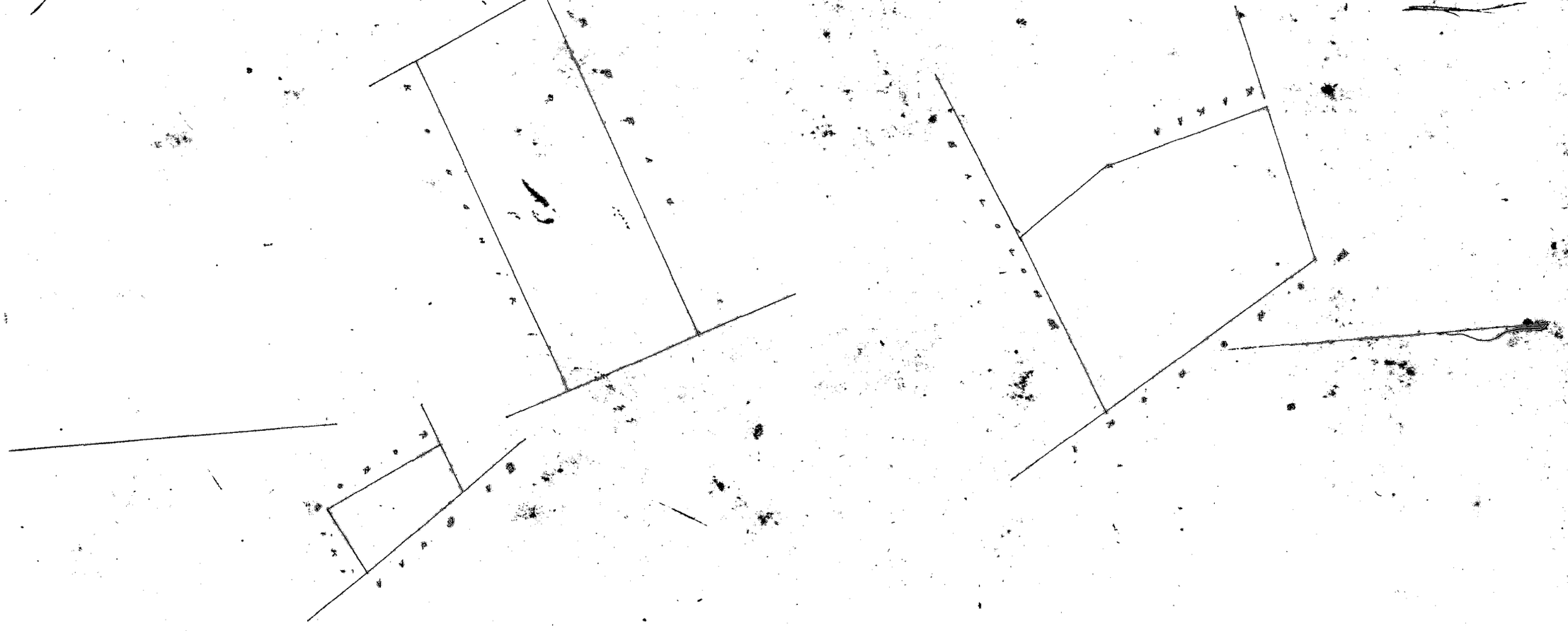
Ehoomaka ana ma ke kihi Hikina Kema. a e holo ana. Akau 3° Komohana 390 pauku e pili ana i ke Komohiki. Akau 7° Hikina 235 pauku e pili ana i ke ke Komohiki. Ke 16 Hikina 250 pauku e pili ana i ke Kahabohe. Ke 34 Hikina 137 pauku e pili ana i ke ke Komohiki. Akau 68 Hikina 290 pauku e pili ana i ke Kahabohe. i ke kihi mua 1 Eka.

Apana 2. Kula. Ehoomaka ana ma ke kihi Akau a e holo. Ke 70 Komohana 580 pauku e pili ana i ke Kapa. Ke 25 Hikina 220 pauku e pili ana i ke Komohiki. Akau 70 Hikina 550 pauku e pili ana i ke Komohiki. Akau 19 Komohana 245 pauku e pili ana i ke Komohiki. i ke kihi mua 1½ Eka.

Apana 3. Pahale. Ehoomaka ana ma ke kihi Akau a e holo ana. Ke 70 Komohana 71 pauku e pili ana i ke Kaiwi. Ke Hikina 195 pauku e pili ana i ke Komohiki. Akau 65 Hikina 110 pauku e pili ana i ke Komohiki. Akau 35 Komohana 190 pauku e pili ana i ka pa puaa i ke kihi mua ¼ Eka.

Augt 30. 1851.

A. F. Turner.
Luna ana aina



Oahu Pau Loi $5.00

W. L. Lee
S. Kekaulahao
Loaedi
G. M. Robertson

Honolulu October 21. 1851.

A. F. Smith

Helu 8447 Kupau ✓ Ma Puheemiki. Koolauloa Oahu.

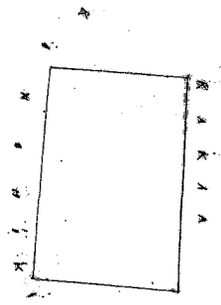
Apana 1. 3 Loi ana Puheemiki. Koolauloa. Oahu.

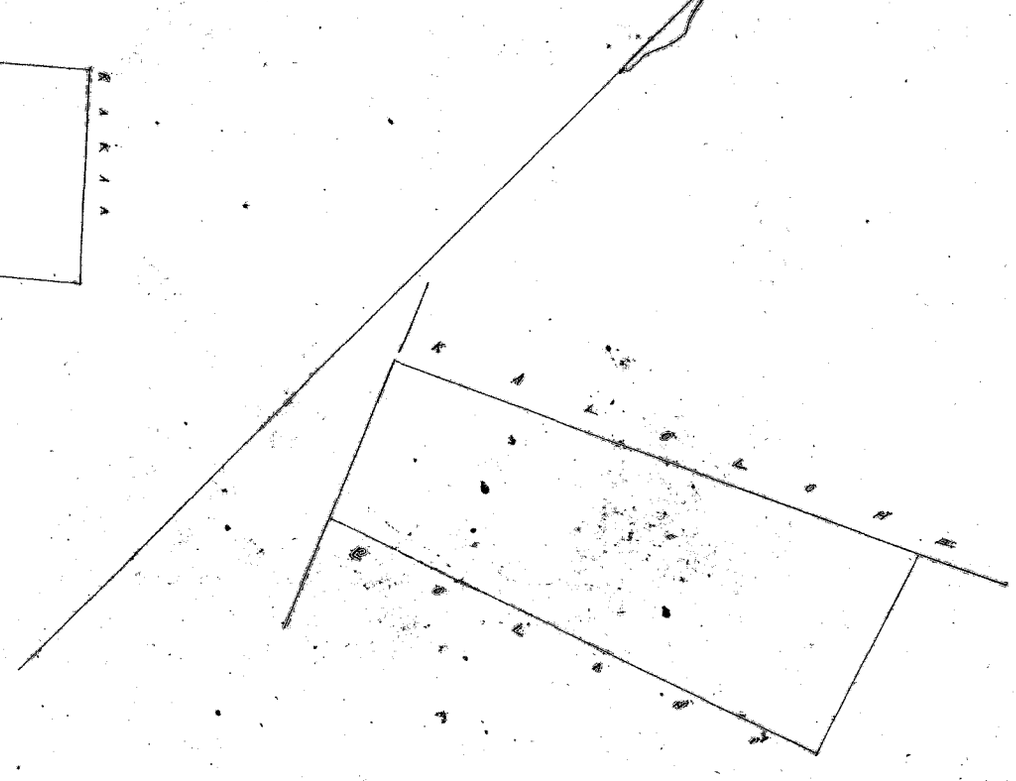
Ehoomaka ana ana ke kihi Akau, Ke 43 Hikina 224 pauku e pili ana i ke Kakaa. Ke 50 Komohana 160 pauku e pili ana i ke Komohiki. Akau 49 Komohana 225 pauku e pili ana i ke Komohiki. Akau 49 Hikina 148 pauku e pili ana i ke Komohiki. i ke kihi mua 33/100 Eka

Apana 2. Kula Ehoomaka ana ma ke kihi Akau a e holo ana. Ke 64 Komohana 590 pauku e pili ana i ke Kalobohe. Ke 25 Hikina 180 pauku e pili ana i ke Komohiki. Akau 70 Hikina 580 pauku e pili ana i ke Polaau. Akau 19 Komohana 240 pauku e pili ana i ke Komohiki. i ke kihi mua 1/4 Eka.

Augt 30 1851

A. F. Turner.
Luna ana aina





570

Uku Pau ua $4.00

W. L. Lee
G. M. Robertson
J. Kekaulahao
Laupeli
J. H. Smith

Honolulu October 21 1851

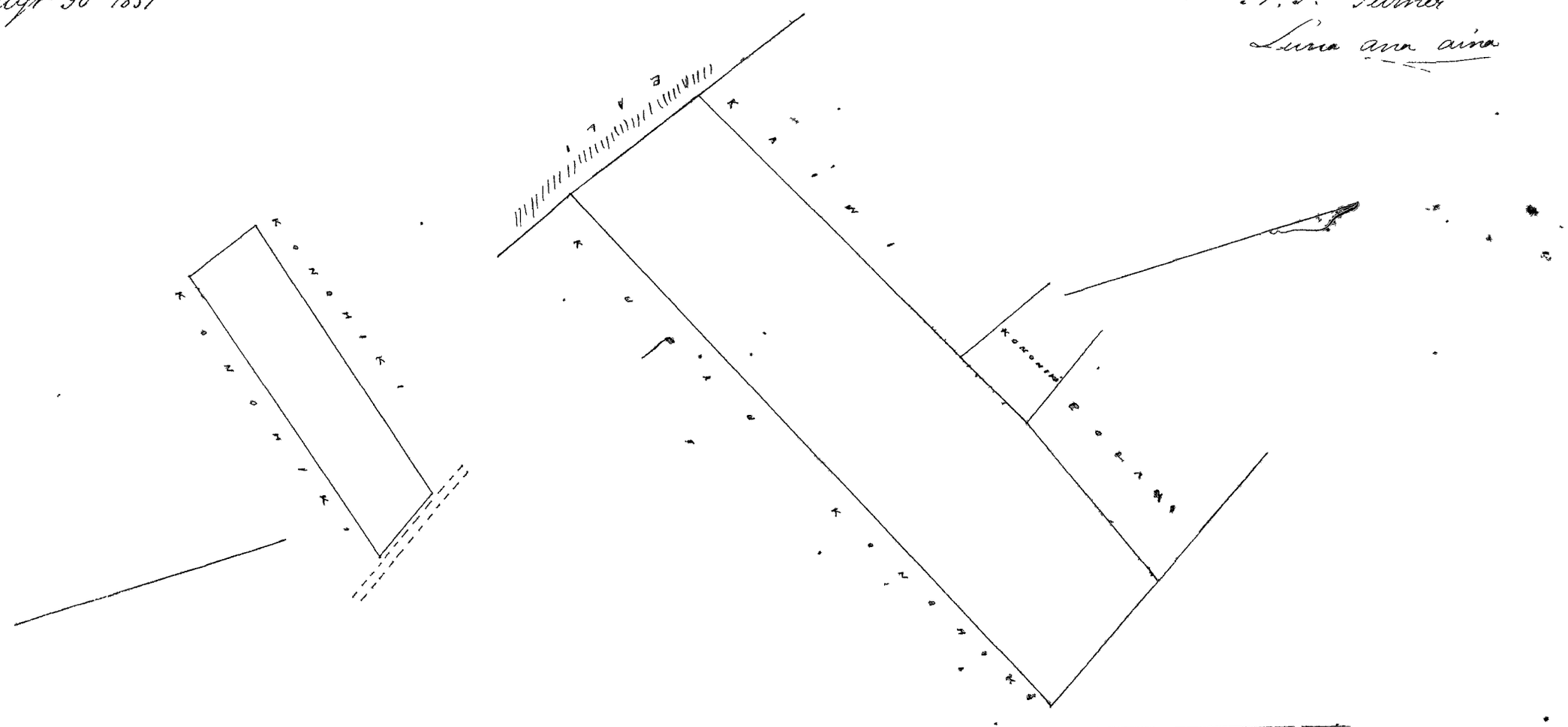
Helu 4436 Kalaloke ma Puheemuku Kuolaulea Oahu

1 Apana 1 2½ loi a me Kula ma Puheemuku Kuolaulea Oahu
E hoomaka ana ma ke kihi Hema a e holo ana Akau 6½ Kekona 1000 pauku e pili ana i ke Kiapau. Akau 3½ Komohana 235 pauku e pili ana i ke Komohiki He 68 Komohana 290 pauku e pili ana i ke Polani, He 62 Komohana 666 pauku e pili ana i ke Kaiwi He 20 Kekona 226 pauku e pili ana i ke Pali e ke kihi mua 2 3/10 Eka

2 Apana 2 Aina Kula ma Waimoo E hoomaka ana ma ke kihi Akau a e holo ana He 22 Kekona 115 pauku e pili ana i ke Alanui Aupuni He 7½ Komohana 480 pauku e pili ana i ke Komohiki Akau 26 Kom. 115 pauku e pili ana i ke Komohiki Akau 7½ Kekona 455 pauku e pili ana i ke Komohiki i ke kihi mua ½ Eka

Augt 30 1851

V. K. Turner
Luna ana aina



Uku Pau Loa $5.00

W. L. Lee
G. M. Robertson
J. Kekaulahao
Laupeli
J. H. Smith

Honolulu October 21 1851

Helu 6955 Kaaumoana ma Puheemuku Kuolaulea Oahu

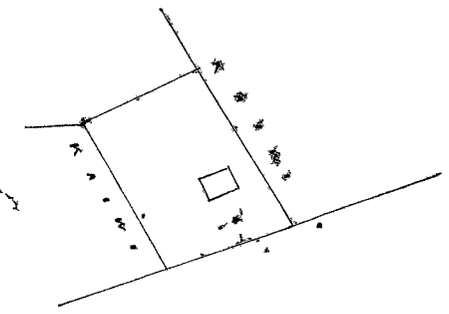
1 Apana 3½ loi ma Puheemuku Kuolaulea Oahu
E hoomaka ana ma ke kihi Akau a e holo He 36 Kekona 250 pauku e pili ana i ke Kalehua He 24 Komohana 390 pauku e pili ana i ke Komohiki He 64 Komohana 260 pauku e pili ana i ke Kaimo Akau 29 Komohana 630 pauku e pili ana i ke Komohiki Akau 60 Kekona 260 pauku e pili ana i ke Komohiki i ke kuauna 1 69/100 Eka

2 Apana 2 Pahale E hoomaka ana ma ke kihi Akau a e holo ana He 22 Kekona 140 pauku e pili ana i ka pa puaa He 56 Komohana 170 pauku e pili ana i ke Kaiwi Akau 19 Kekona 135 pauku e pili ana i ke Kaulana Akau 55 Kekona 180 pauku e pili ana i ke Kaiwi i ke kihi mua ¼ Eka

3 Apana 3 Aina Kula E hoomaka ana ma ke kihi Akau a e holo ana He 70 Komohana 550 pauku e pili ana i ke Komohiki He 18 Kekona 180 pauku e pili ana i ke Komohiki Akau 73 Kekona 550 pauku e pili ana i ke Kaulana Akau 19 Komohana 200 pauku e pili ana i ke Komohiki i ke kihi mua 1 1/10 Eka

Augt 30 1851

J. H. Turner
Luna ana aina



Uku Pau Loa $5.00

W. L. Lee
G. M. Robertson
I Kekaulahao
Loaaedi
J. N. Smith

Honolulu October 21 1851

Helu 6954 Kakau

Ma Pukeemoku Koolauloa Oahu

Apana 1 Loi ma Pukeemoku, Koolauloa Oahu

Ehoomaka ana ma ke kihi Akau a e holo ana He 7° Hikina 200 pauku e pili ana i ka Kaiwi He 6° Komohana 186 pauku e pili ana i ka Kaulani, Akau 22 Komohana 156 pauku e pili ana i ka Kaulani, Akau 60° Hikina 240 pauku e pili ana i ka Kaulani i ke kihi mua 36/100 Eka.

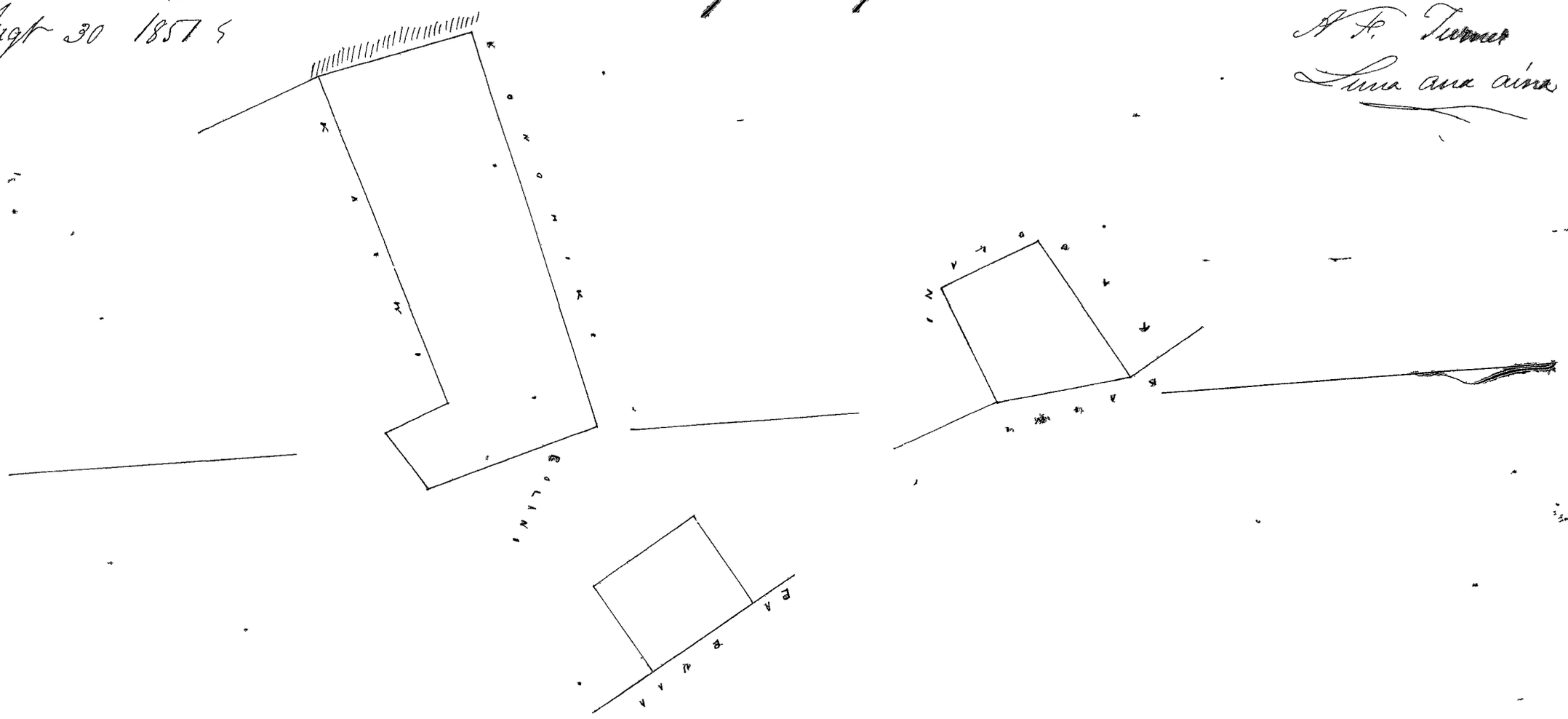
Apana 2 Pahale Ehoomaka ana ma ke kihi Akau a e holo ana He 30 Hikina 180 pauku e pili ana i ka pa kuaa He 60 Komohana 150 pauku e pili ana i ka Komohiki Akau 30 Komohana 180 pauku e pili ana i ka Komohiki Akau 60 Hikina 150 pauku e pili ana i ka Aheke i ke kihi mua 1/4 Eka

36
25
125
186

Apana 3 Loi a me Kula Ehoomaka ana ma ke kihi Akau a e holo ana He 7° Komohana 600 pauku e pili ana i ka ke Komohiki He 12 Hikina 235 pauku e pili ana i ka ke Komohiki Akau 7 1/2 Komohana 510 pauku e pili ana i ka Kaiwi. He 23 Hikina 100 pauku e pili ana i ka Kaiwi Akau 58 Hikina 100 pauku e pili ana i ka ke Komohiki Akau 16 Komohana 260 pauku e pili ana i ka Polani i ke kihi mua 1 1/4 Eka.

Augt 30 1851

A F. Turner
Luna aina aina



Uku Pau Loa $5.00

W. L. Lee
I Kekaulahao
Loaaedi
J. N. Smith
G. M. Robertson

Honolulu October 21 1851

Helu 3724 Kakau

Ma Punaluu Koolauloa Oahu

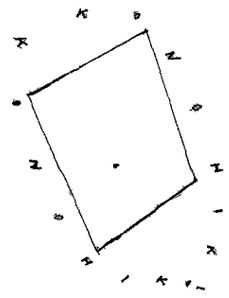
Apana 1 4 Loi ma Wauoi Punaluu Koolauloa Oahu Mai Kaapuni 567

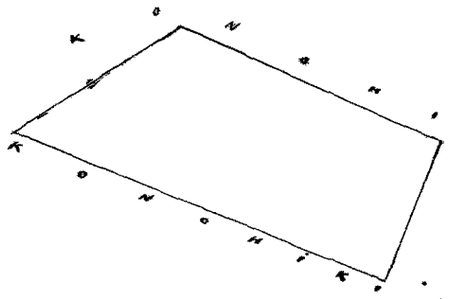
Ehoomaka ana ma ke kihi Hema a e holo Akau 24 Komohana 147 pauku e pili ana i ka ke Komohiki, Akau 7° Hikina 180 pauku e pili ana i ka ke Komohiki He 32 Hikina 132 pauku e pili ana i ka ke Komohiki. He 7° Komohana 193 pauku e pili ana i ka ke Komohiki. i ke kihi mua 1/4 Eka.

Apana 2 Pahale Ehoomaka ma ke kihi Hema, a e holo Akau 2° Komohana 217 pauku e pili ana i ka ke Komohiki Akau 2° Hikina 310 pauku e pili ana i ka ke Komohiki. He 63 Hikina 160 pauku e pili ana i ka ke Komohiki He 2° Komohana 440 pauku e pili ana i ka ke Komohiki. i ke kihi mua 6/10 Eka

A F. Turner
Luna aina aina

572





Uku Pau Loa $4.00

W. L. Lee
G. M. Robertson
J. Kekauluhao
Louzada

J. H. Smith

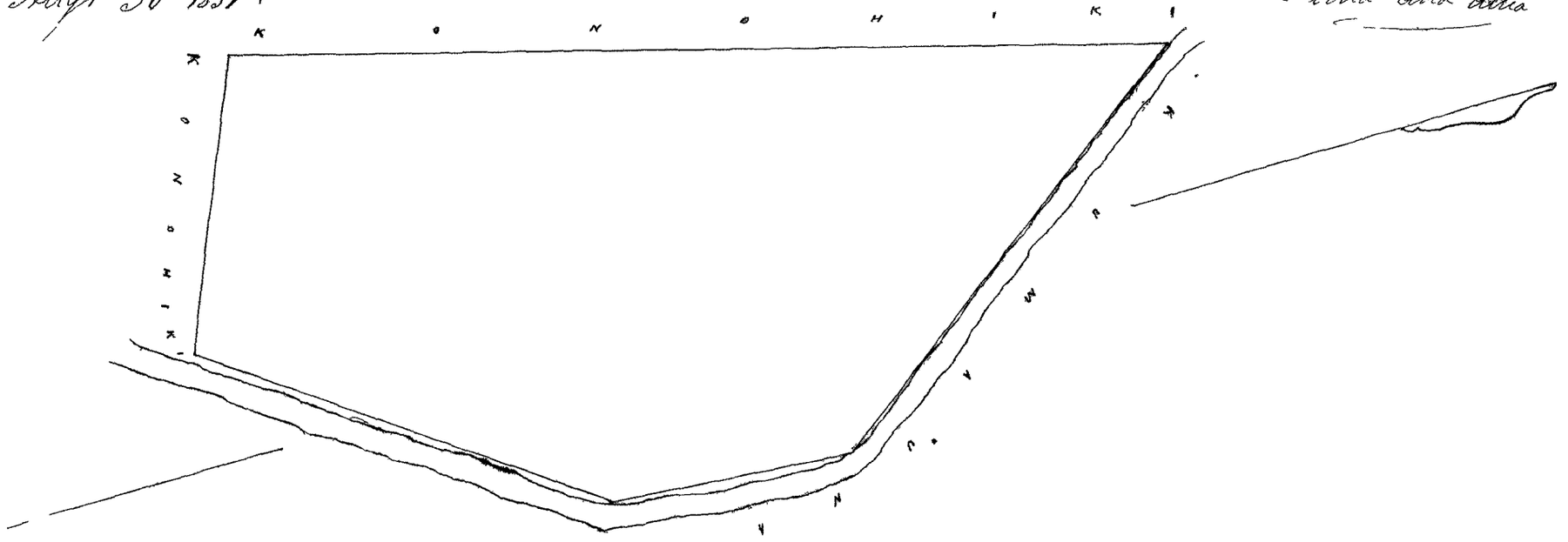
Honolulu October 21 1851

Helu 5808 Kuamau Ma Punaluu Koolauloa Oahu

19 Lot me Pahale ma Punaluu Koolauloa Oahu
-Ehoomaka ana ma ke kihi Hema a e holo ana Akau 68 Kiohana 380 pauku e pili ana i ko ke Kiohiki Akau 15 Hikina 1200 pauku e pili ana i ko ke Kiohiki ma ke Kahawai, alaila e pili ana i ke Kahawai, i ke kihi mua 5 Eka

Augt 30 1851

A. F. Turner
Luna ana aina



Uku Pau Loa $7.00

W. L. Lee
J. Kekauluhao
Louzada
G. M. Robertson

J. H. Smith

Honolulu October 21 1851

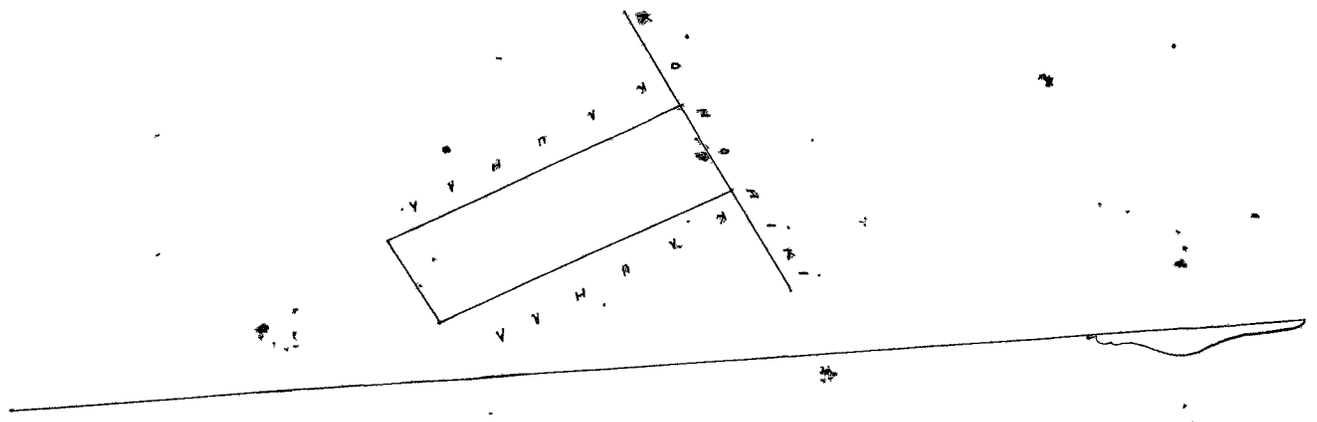
Helu 8435 Kuhelelua Ma Punaluu Koolauloa Oahu

Apana 1 2 Lot ma Punaluu Koolauloa Oahu
Ehoomaka ana ma ke kihi Akau, a e holo He 63 Kiohana 100 paukuu e pili ana i ko ke Kiohiki He 29 Hikina 340 paukuu e pili ana i ko Kauhaa Akau 63 Hikina 100 paukuu e pili ana i ko Kauhaa Akau 20 Kiohana 340 paukuu e pili ana i ko Kauhaa i ke kihi mua 0 324 Eka

Apana 2 2 Lot Ehoomaka ana ma ke kihi Hema Akau 60 Kiohana 1/4 paukuu e pili ana i ko ke Kiohiki Akau 53 Hikina 260 paukuu e pili ana i ko ke Kiohiki He 65 Hikina 90 paukuu e pili ana i ko ke Kiohiki He 28 Hikina 80 paukuu e pili ana i ko ke Kiohiki He 61 Kiohana 310 paukuu e pili ana i ko ke Kiohiki i ke kihi mua 2/10 Eka

Apana 3 Pahale Ehoomaka ana ma ke kihi Akau He 42 Hikina 160 paukuu e pili ana i ka pua He 48 Kiohana 160 paukuu, Akau 42 Kiohana 160 paukuu pa Kiohiki Akau 48 Hikina 160 paukuu e pili ana i ko Kohana i ke kihi mua 1/4 Eka

A. F. Turner
Luna ana aina



Uku Pau Loa $5.00

W. L. Lee
G. M. Robertson
J. Kekaulahao
Loaned

J. H. Smith

Honolulu October 21. 1851

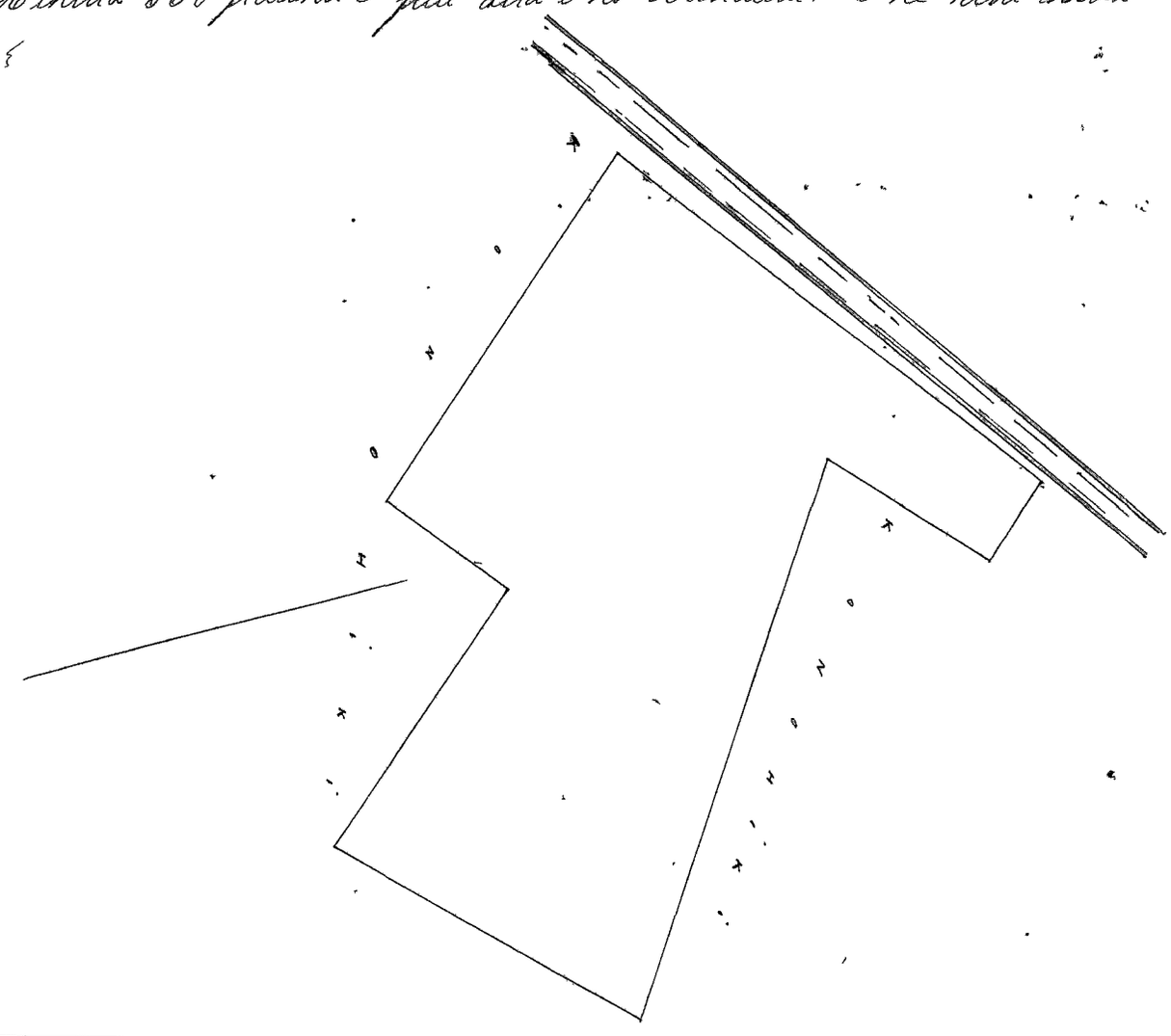
Helu 3716 Makakolo (Maka) Ma Punaluu Koolauloa Oahu.

15 Loi ma Kanaenaiae Punaluu Koolauloa. Oahu

Ehoomaka ana ma ke kihi Akau a e holo ana He 4° Hikina 100 hauku e pili ana i ke kihi Komohiki. He 4° Komohana 210 hauku e pili ana i ke Komohiki. He 5° Hikina 600 hauku e pili ana i ke Komohiki. He 4° Komohana 390 hauku e pili ana i ke Komohiki. Akau 4° Komohana 340 hauku e pili ana i ke Komohiki. He 5° Komohana 160 hauku e pili ana i ke Komohiki. Akau 4½° Komohana 460 hauku e pili ana i ke Komohiki. Akau 5° Hikina 580 hauku e pili ana i ke Kahawai i ke kihi nona 3 49/1000 Eka

Augt 30. 1851

A. F. Turner
Luna ana aina



Uku Pau Loa $6.00

W. L. Lee
J. Kekaulahao
Loaned
G. M. Robertson

J. H. Smith

Honolulu October 21. 1851

Helu 5884. Kuhoona Ma Punaluu Koolauloa Oahu.

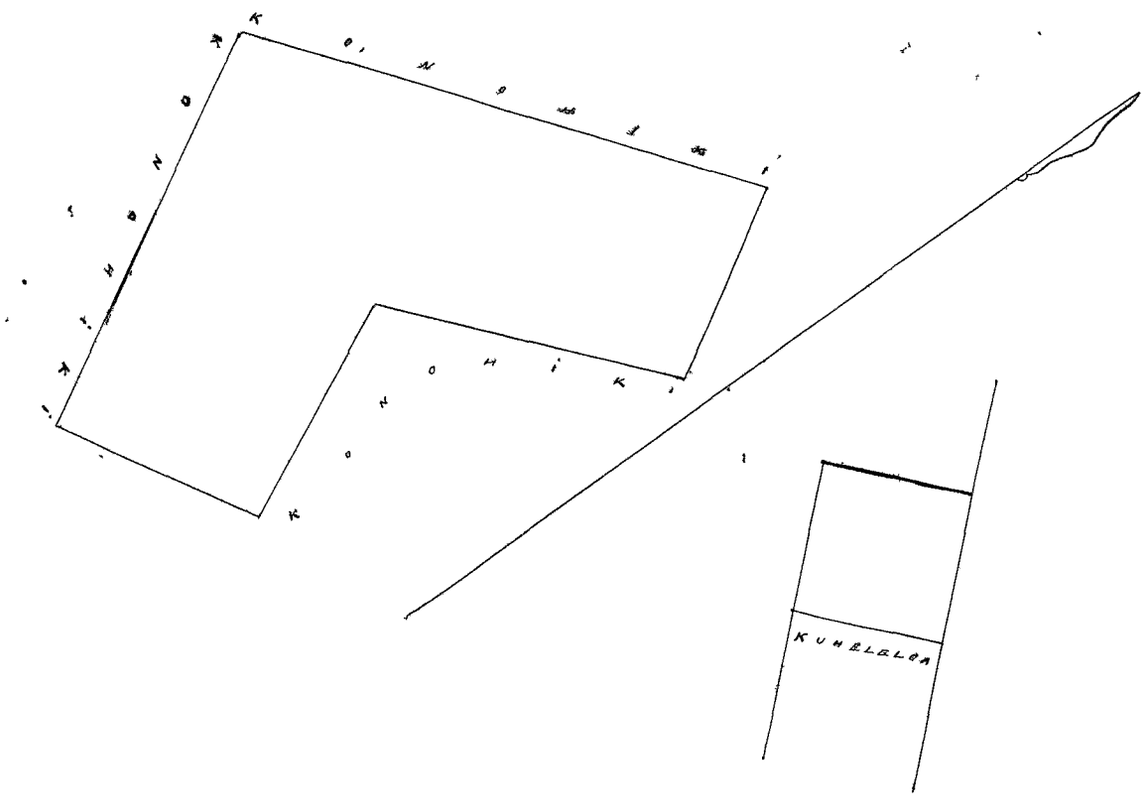
Apana 1 4 Loi kalo ma Kioole Punaluu Koolauloa Oahu

Ehoomaka ana ma ke kihi Akau. He 5° Komohana 580 hauku e pili ana i ke Komohiki. He 3° Hikina 460 hauku e pili ana i ke Komohiki. Akau 5° Hikina 230 hauku e pili ana i ke Komohiki. Akau 3° Kom

253 pauku e pili ana i ko ke Konohiki. Akau 4ª Hikina 335 pauku e pili ana i ko ke Konohiki Akau 3ª Komohana 220 pauku e pili ana i ko ke Konohiki i ke kihi mua $1\frac{86}{100}$ Oka.

Apana 2 Pahale. Choomaka ana ma ke kihi Akau a e holo ana He 4ª Hikina 160 pauku e pili ana i ko ke Konohiki He 4ª Komohana 160 pauku e pili ana i ko Kuhelelua. Akau 4ª Komohana 160 pauku e pili ana i ko ke Konohiki. Akau 4ª Hikina 160 pauku e pili ana i ko ke Konohiki. i ke kihi mua $\frac{1}{4}$ Oka

A. F. Turner.
Luna ana aina



Uku Pau Loa $5.00

W. L. Lee
I. Kekauluhao
Lorenzo
G. M. Robertson
I. H. Smith

Honolulu October 21 1857

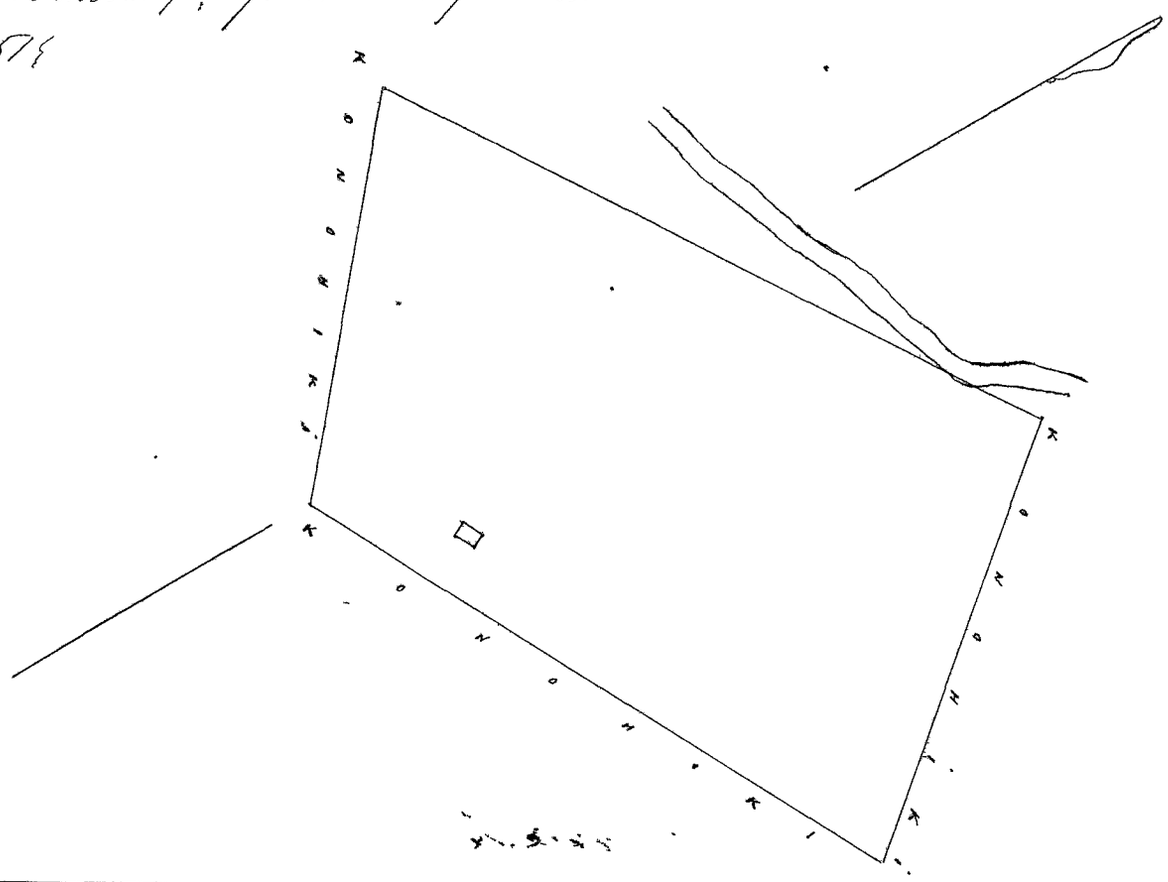
Helu 4423 Kauoomii Ma Punaluu Koolauloa Oahu

16 Loi & Pahale ma Kaealaa Punaluu Koolauloa Oahu

Choomaka ana ma ke kihi Akau a e holo ana He 4ª Hikina 500 pauku e pili ana i ko ke Konohiki, He 6ª Komohana 710 pauku e pili ana i ko ke Konohiki Akau 5ª Komohana 450 pauku e pili ana i ko ke Konohiki Akau 5ª Hikina 780 pauku e pili ana i ke Kahawai i ke kihi mua 3. $\frac{43}{100}$ Oka.

Augt 30 1857

A. F. Turner.
Luna ana aina.



Uku Pau Loa $6.00

W. L. Lee
I. Kekauluhao
Lorenzo
G. M. Robertson
I. H. Smith

Honolulu October 21 1857

Helu 4400 Kahau Ma Punaluu Koolauloa Oahu

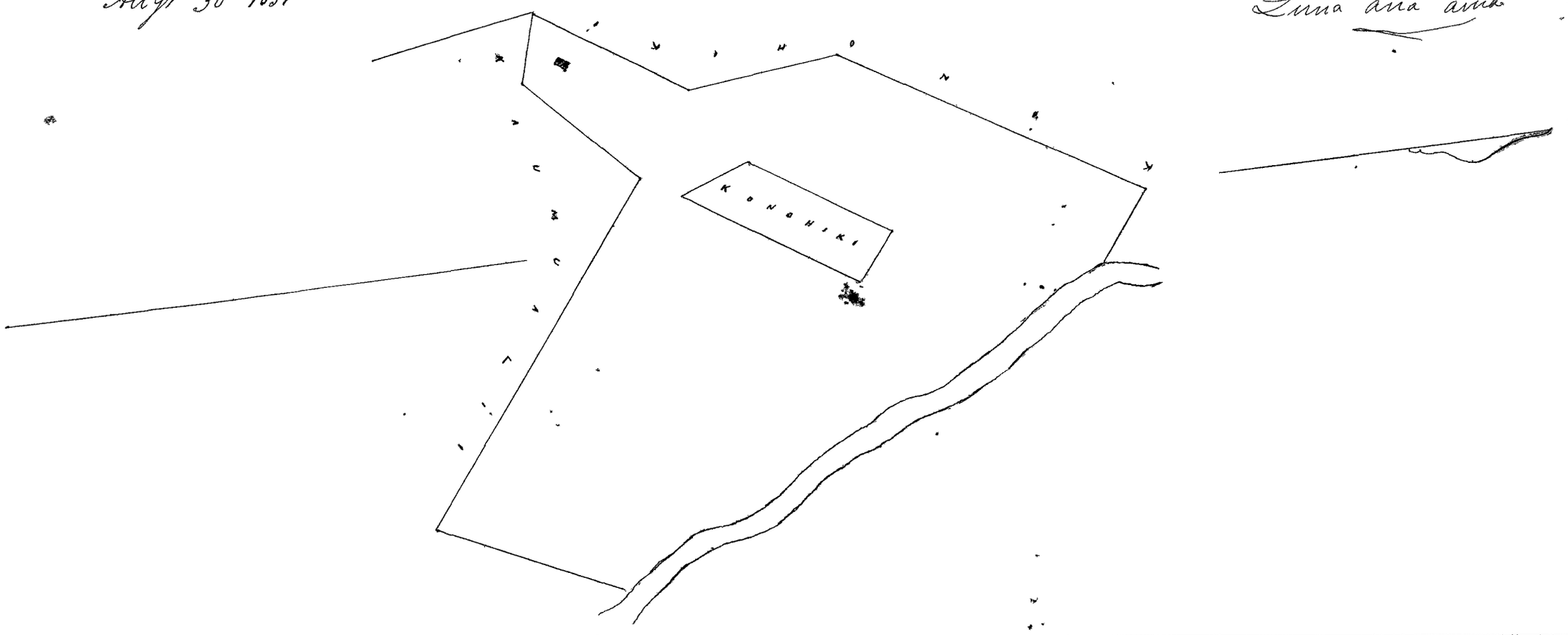
22 Loi me Pahale ma Punaluu Koolauloa Oahu

Choomaka ana ma ke kihi Komohana. Akau. holo Akau 5ª Komohana 112 pauku e pili ana i ko ke Konohiki He 3ª Komohana. 495 pauku e pili ana i ko ke Konohiki He 6ª Hikina 226 pauku e pili ana i ko ke Konohiki He 33½° Komohana 257 pauku e pili ana i ko ke Konohiki He 7ª Hikina 100

pauku e pili ana i ko Kaunuali, Akau 41 Kekina 220 pauku e pili ana i ko Kaunuali Ke 54 Kikina 600 pauku e pili ana i ko Kaunuali Akau 25 Kekina 290 pauku e pili ana i ko ke Konohiki ma ke Kahawai, alaila e pili ana i ke Kahawai i ke kihi mua 4 Eka

Augt 30 1857

A. F. Turner
Luna ana aina



Uku Pau Loa $6.00

W. L. Lee
G. M. Robertson
P. Nakaulahao
Loaaedi
J. H. Smith

Honolulu October 21 1857

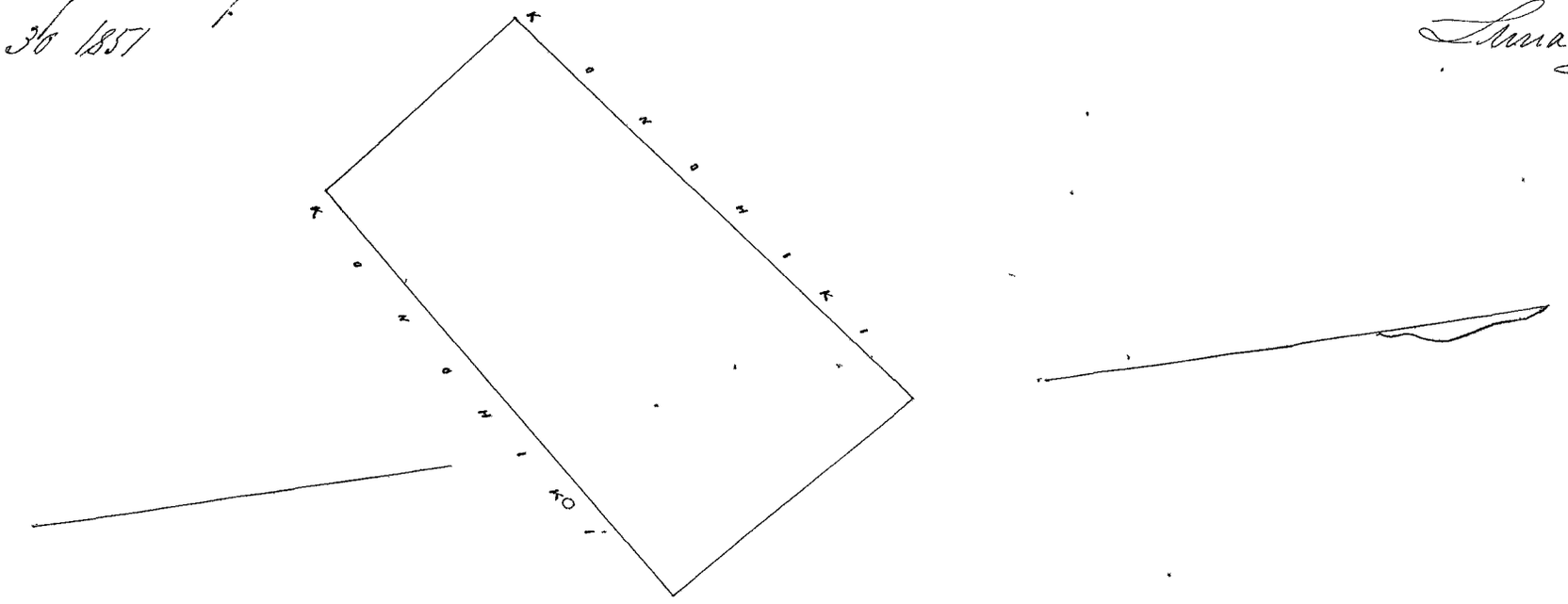
Helu 6956 Kaialulu ✓ Ma Punaluu Koolauloa Oahu.

10 Loi kalo ma Punaluu Koolauloa Oahu

Ehoomaka ana ma ke kihi Akau Ke 31 Kekina 350 pauku e pili ana i ko ke Konohiki. Ke 58 Konohana 600 pauku e pili ana i ka ke Konohiki Akau 34 Konohana 289 pauku e pili ana i ko ke Konohiki. Akau 52½ Kekina 620 pauku e pili ana i ko ke Konohiki i ke kihi mua 1. 96/100 Eka

Augt 30 1857

A. F. Turner.
Luna ana aina



Uku Pau Loa $5.60

W. L. Lee
P. Nakaulahao
Loaaedi
G. M. Robertson
J. H. Smith

Honolulu October 21 1857

Helu 10,912 Kaulu ✓ Ma Punaluu Koolauloa Oahu

Apana 1 9 Loi ma Punaluu Koolauloa Oahu

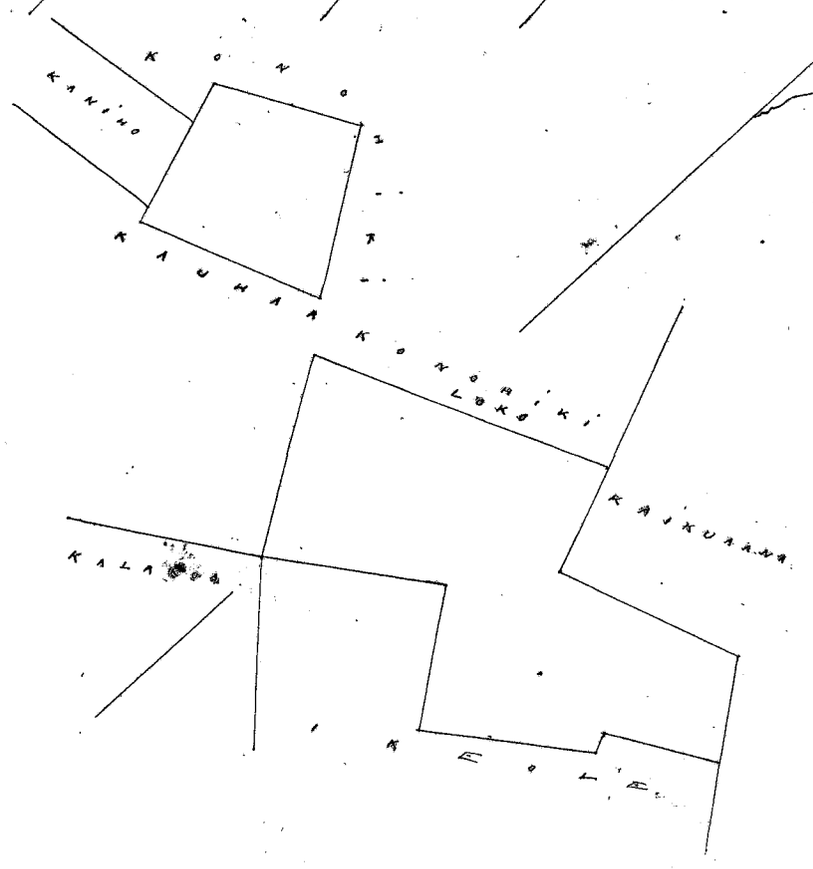
Ehoomaka ana ma ke kihi Kekuna Kuma, holo Ke 57 Konohana 126 pauku e pili ana i ko Pahale Ke 27 Kekina 21 pauku e pili ana i ko Hale Ke 50 Konohana 190 pauku e pili ana i ko Hale Akau 37 Ko. 150 pauku e pili ana i ko Hale Ke 57 Konohana 191 pauku e pili ana i ko Hale Akau 34 Konohana 221 pauku e pili ana i ko Konohiki Akau 64 Kekina 332 pauku e pili ana i ka Loko. Ke 22 Kekina 120 pauku e pili ana i ko Kaakuaana. Akau 67 Kekina 210 pauku e pili ana i ko Kaakuaana. Ke 37 Kekina 120 pauku e pili ana i ko Maliko i ke kihi mua 1 1/10 Eka

Apana 2 Pahale Ehoomaka ana ma ke kihi Akau a e holo ana Ke 33 Kekina 183 pauku e pili ana i ko ke Konohiki. Ke 63 Konohana 205 pauku e pili ana i ko Kauhaa Akau 20 Konohana 170 pauku

576.

e pili ana i ke Kanikoo Akau 57 Kikiina 160. paukū e pili ana i ke Kuahiki. i ke kihi mua ¼ Oka
Augt 30. 1851

A. F. Turner.
Luna ana aina



Uku Dau Loa $5.00

W. L. Lee

Ic. Kekauluhao
Loane Li
G. M. Robertson

J. K. Smith

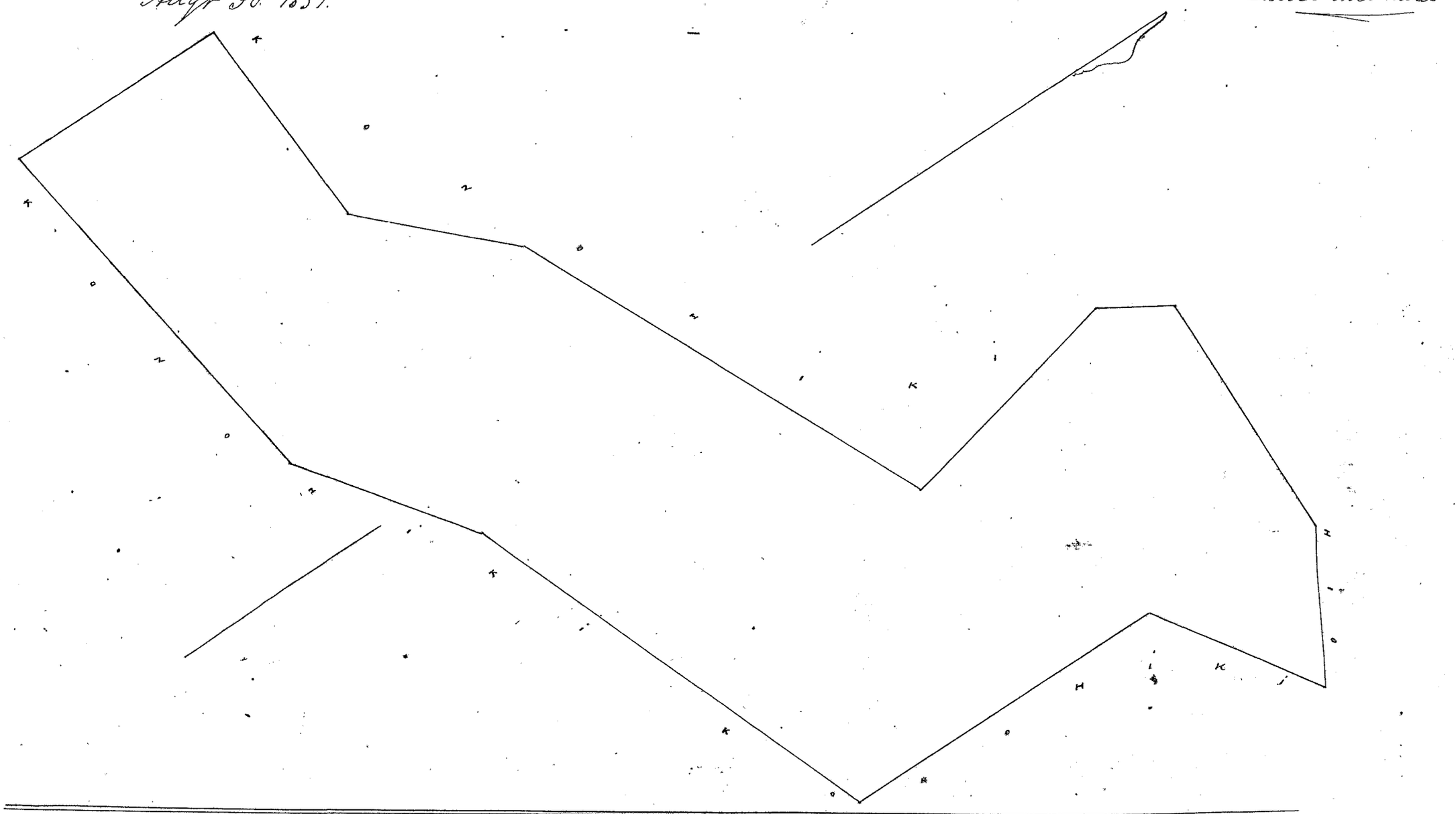
Honolulu October 21. 1851.

Helu 3959 Makolo | Ina Punahou Koolauloa Oahu

16 Loi a me Pahale ona Kuhumakane Punahou Koolauloa. Oahu.

Ehoomaka ana ma ke kihi Kikina, a e holo ana. Akau 60 Konohana 255 paukū e pili ana i ke Kiv. Akau 89 Konohana 410 paukū e pili ana i ke Konohiki. Hema 33 Konohana 126 paukū e pili ana i ke Konohiki. Hema 13 Kikina 400 paukū e pili ana i ke Konohiki. Hema 65 Konohana 731 paukū e pili ana i ke Konohiki. Hema 44 Konohana 280 paukū e pili ana i ke Konohiki. Hema 88 Konohana 353 paukū e pili ana i ke Konohiki. Hema 360 paukū e pili ana i ke Konohiki. Akau 82 Kikina 640 paukū e pili ana i ke Konohiki. Akau 52 Kikina 320 paukū e pili ana i ke Konohiki. Akau 69 Kikina 720 paukū e pili ana i ke Konohiki. Akau 550 paukū e pili ana i ke Konohiki. Akau 57 Kikina 300 paukū e pili ana i ke Konohiki i ke kihi mua 9 ¼ Oka
Augt 30. 1851.

A. F. Turner
Luna ana aina



Uku Dau Loa $8.00

W. L. Lee

Ic. Kekauluhao
Loane Li
G. M. Robertson

J. K. Smith

Honolulu October 21. 1851.

Helu 6952 Kuwauna ✓ ma Punaluu Koolauloa Oahu

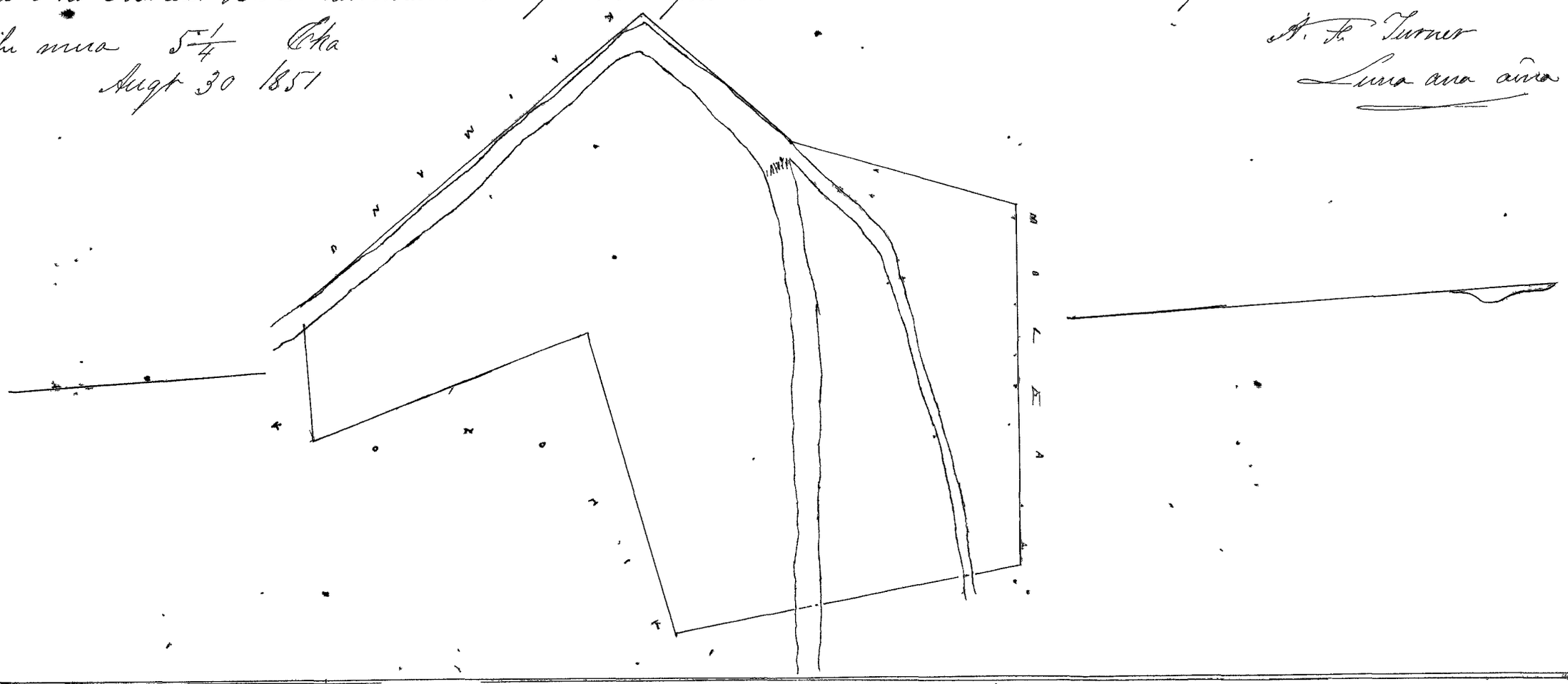
15 Loi a me Pahale ma Punaluu Koolauloa Oahu

Ehowaka ana ma ke kihi Komohana Akau. a e holo ana Hikina 175 kaukau e pili ana i ke Kuahiki. Akau 1ª Komohana 440 kaukau e pili ana i ke Kuahiki Akau 7ª Hikina 470 kaukau e pili ana i ke Kuahiki Akau 8ª Komohana 530 kaukau e pili ana i ke Kuahiki Akau 8ª Komohana 500 kaukau e pili ana i ke Kuahiki. He 2ª Komohana 400 kaukau e pili ana i ke Kuahiki. alaila e pili ana i ke kahawai a ke kihi mua 5 1/4 Eka

Augt 30 1851

A. F. Turner

Luna ana aina



Wm Pau Loa $7.00

W. L. Lee
G. M. Robertson
J. Kekauluhao
Loaweke
J. H. Smith

Honolulu October 21 1851

Helu 7674 Kahaleaahu ✓ ma Punaluu Koolauloa Oahu

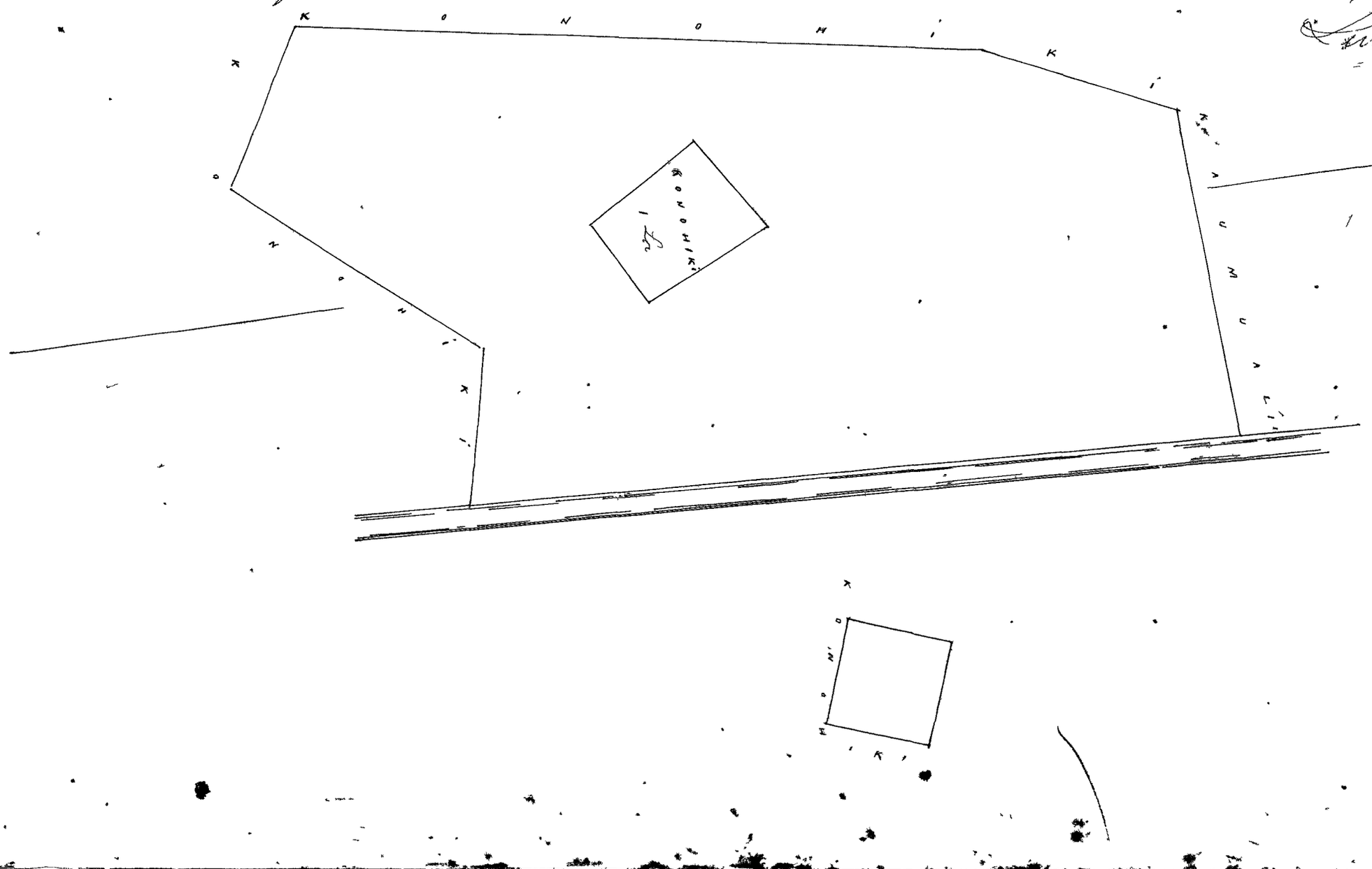
Apana 1 8 Loi me Kula ana Punaluu Koolauloa Oahu.

Ehowaka ana ma ke kihi Akau a e holo ana He 8ª Komohana 500 kaukau e pili ana i ke Kaumualii He 25 Komohana 310 kaukau e pili ana i ke Kuahiki; He 1ª Komohana 1035 kaukau e pili ana i ke Kuahiki He 6ª Hikina 265 kaukau e pili ana i ke Kuahiki Akau 4ª Hikina 450 kaukau e pili ana i ke Kuahiki. He 7ª Hikina 220 kaukau e pili ana i ke Kuahiki. ma ke kahawai alaila e pili ana i ke Kahawai a ke kihi mua 7 9/11 Eka

Apana 2 Pahale Ehowaka ana ma ke kihi Akau. a e holo ana He 2ª Komohana 160 kaukau e pili ana i ke Kuahiki He 7ª Hikina 160 kaukau e pili ana i ke Kuahiki. Akau 2ª Komohana 160 kaukau e pili ana i ke Kuahiki Akau 7ª Komohana 160 kaukau e pili ana i ke Kuahiki. a ke kihi mua 1/4 Eka Augt 30. 1851.

A. F. Turner.

Luna ana aina



№ 78

Uku Pau Loa $7.00

W. L. Lee

G. M. Robertson

J. Kekaulahao

Loaa Ia

J. H. Smith

Honolulu October 21. 1851.

Helu 10,212 Moku. Ma Punaluu Koolauloa Oahu.

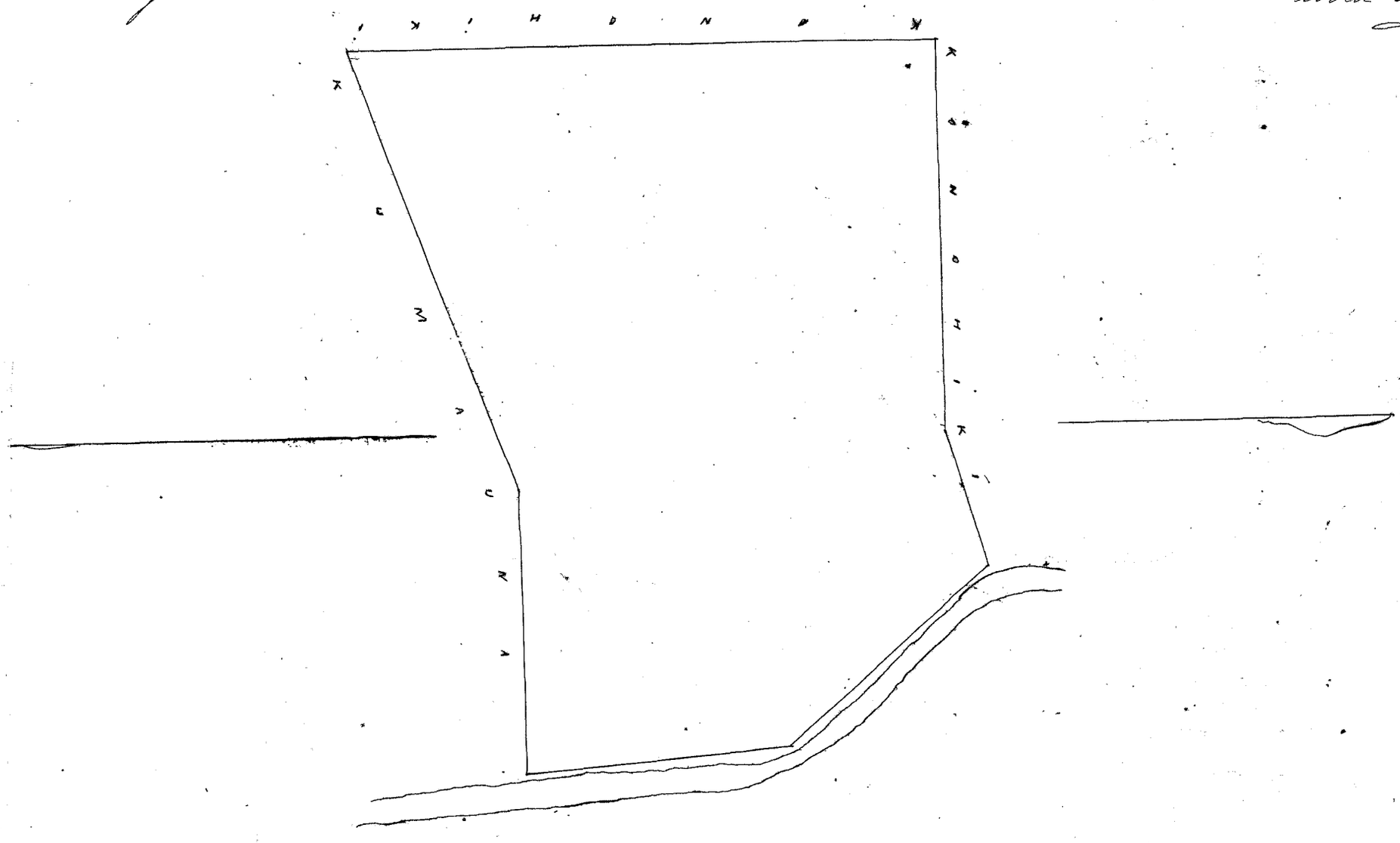
23 Loi ma Kula ma Punaluu Koolauloa Oahu.

Eboomaka ana ma ke kihi Akau. He 73 Kamohana 200 pauku e pili ana i ko ke Komohiki. Kamohana 550 pauku e pili ana i ko ke Komohiki. He 830 paukuu e pili ana i ko ke Komohiki. Akau 70 Hikina 665 paukuu e pili ana i ko Kumauna. Hikina 400 paukuu e pili ana i ko Kumauna. i ke kihi mua 6 7/10 Eka

Augt 30. 1851.

A. F. Turner.

Luna ana aina.



Ukuu Pau Loa $7.00

W. L. Lee

J. Kekaulahao

Loaa ia

G. M. Robertson

J. H. Smith

Honolulu October 21 1851

Helu 3881 Pahaka Ma Punaluu Koolauloa Oahu

3 Loi ma Punaluu Koolauloa Oahu.

Eboomaka ana ma ke kihi Akau a e holo. He 31½° Hikina 137 paukuu e pili ana i ko Kuolulu, He 43 Hikina 124 paukuu e pili ana i ko Kuolulu. He 29 Hikina 340 paukuu e pili ana i ko Komohiki. He 56 Komohana 157 paukuu e pili ana i ko Komohiki. Akau 33 Komohana 558 paukuu e pili ana i ko Komohiki, Akau 40 Hikina 169 paukuu e pili ana i ko Kukaumiumi, i ke kihi mua 1 Eka.

Augt 30. 1851

A. F. Turner.

Uku Pau Loa $4.00

W. L. Lee

G. M. Robertson

J. Kekaulahao

J. H. Smith

Honolulu October 21 1851

Loaedi

Helu 10226 Moliko. Ma Punaluu Koolauloa Oahu

Apana 1 4 Loi ma Punaluu Koolauloa Oahu

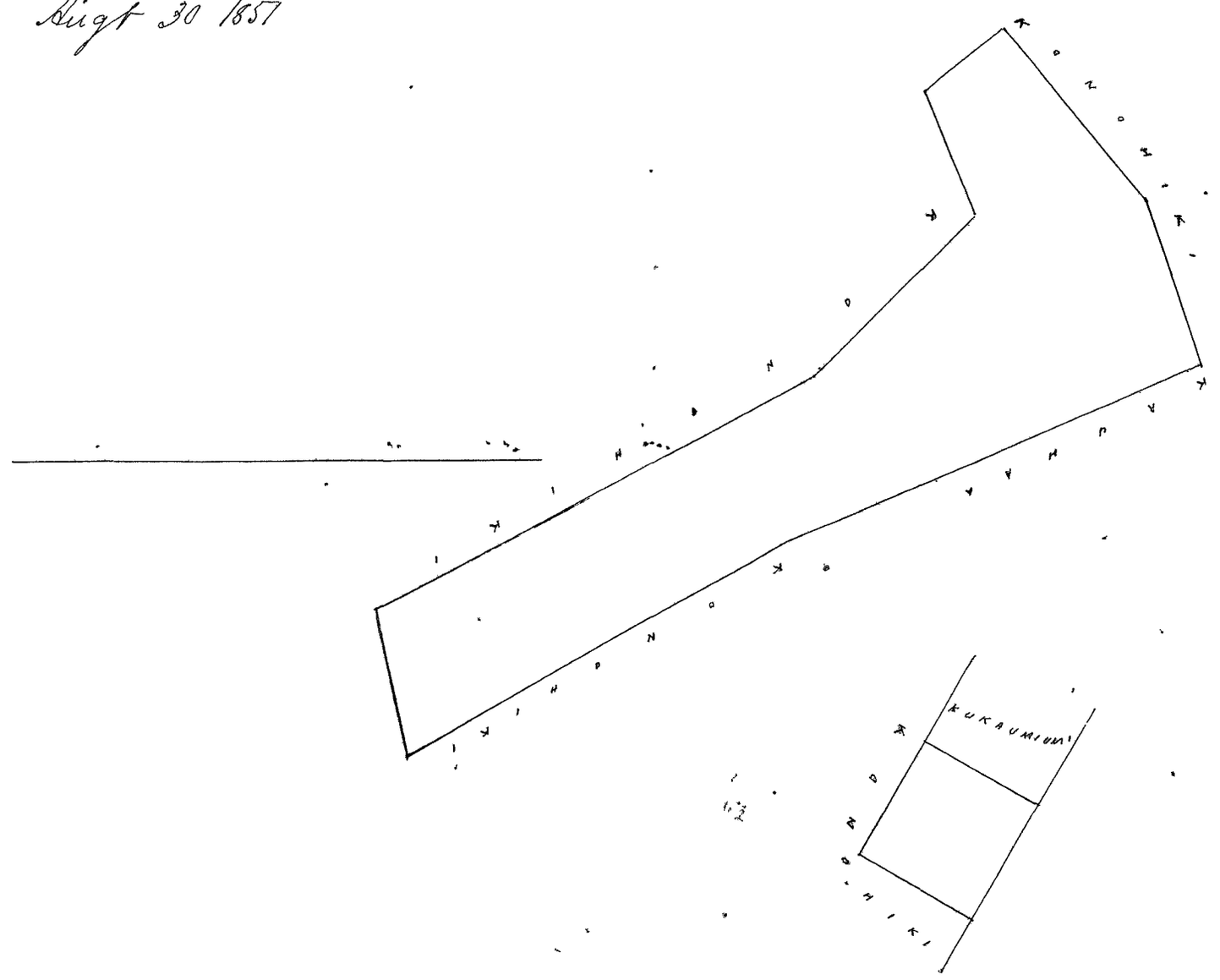
Ehoomaka ana ma ke kihi Akau a e kolo ana He 23 Kikona 565 pauku e pili ana i ke Kaukaa He 29 Kikona 540 pauku e pili ana i ke Komohana. He 7½ Komohana 188 pauku e pili ana i ke Komohiki, Akau 27½° Hikina 620 pauku e pili ana i ke Komohiki. Akau 44 Komohana 293 pauku e pili ana i ke Komohiki. He 68 Ko 162 pauku e pili ana i ke Komohiki Akau 3½° Komohana 125 pauku e pili ana i ke Okeola Akau 5° Hikina 280 pauku e pili ana i ke Komohiki. Akau 7° Hikina 210 pauku e pili ana i ke Komohiki i ke kihi mua 2.584.0 Ka

Apana 2 Pahale Ehoomaka ana ma ke kihi Akau. He 5° Hikina pauku e pili ana i ka pa puaa He 3° Komohana pauku e pili ana i ke Komohiki Akau 5° Komohana pauku e pili ana i ke Komohiki. Akau 3° Hikina pauku e pili ana i ke Kukaunuiumu i ke kihi mua ¼ Eka

Augt 30 1851

A. F. Turner

Luna ana aina



Uku Pau Loa $6.00

W. L. Lee

J. Kekaulahao

Loaedi

J. H. Smith

G. M. Robertson

Honolulu October 21 1851

Helu 4356 Kaikuaana. Ma Punaluu Koolauloa Oahu.

Apana 1 11 Loi ma Punaluu Koolauloa Oahu

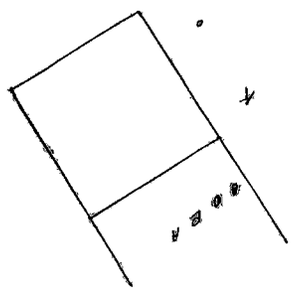
Ehoomaka ana ma ke kihi Akau a e kolo ana He 25 Hikina 590 pauku e pili ana i ke Komohiki. He 6° Komohana 350 pauku e pili ana i ke Kaukaa Akau 22 Komohana 542 pauku e pili ana i ka Loko Akau 58 Hikina 320 pauku e pili ana i ke Komohiki i ke kihi mua 1 88/100 Eka

Apana 2 Pahale Ehoomaka ana ma ke kihi Akau, a e kolo ana He 28 Hikina 160 pauku e pili ana i ke Opa He 62 Komohana 160 pauku e pili ana i ke Komohiki. Akau 28 Komohana 160 pauku e pili ana i ke Komohiki Akau 12 Hikina 161 pauku e pili ana i ke Komohiki i ke kihi mua ¼ Eka

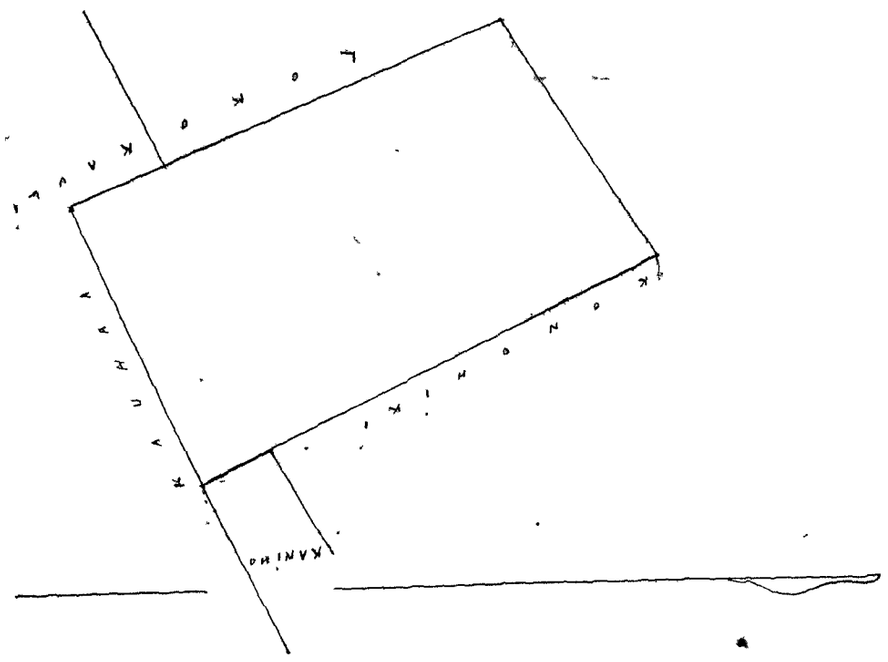
Augt 30 1851

A. F. Turner

Luna ana aina



580



Ulu Pau Loa $5.00

W. L. Lee
J. Kekaulahao
Loane Le
G. M. Robertson

J. H. Smith

Honolulu October 21 1851

Helu 4445 Kalakaua — Ina Punahou Koolauloa Oahu.

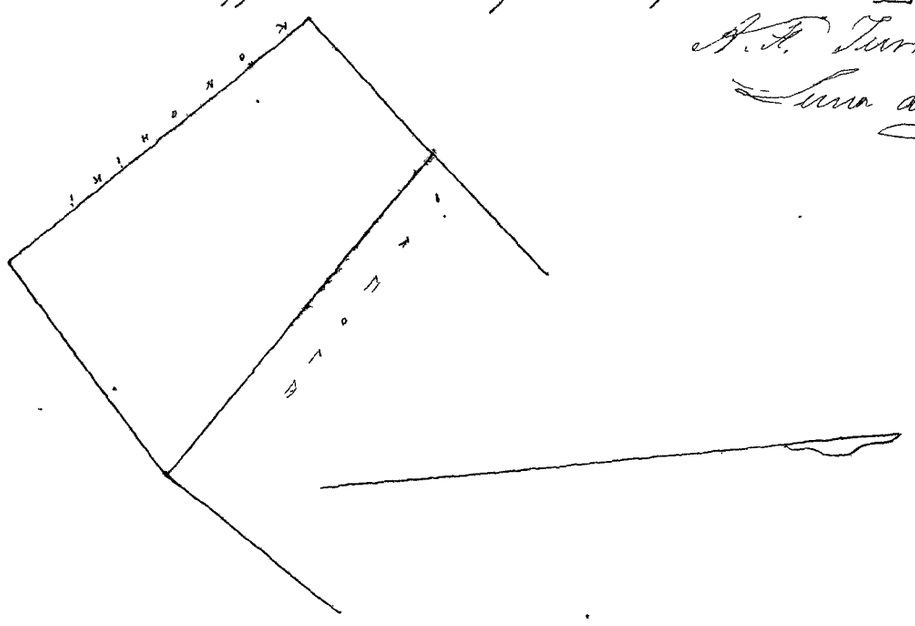
Apana 1. 6 Loi ma Punahou Koolauloa Oahu

Ehoomaka ana ma ke kihi Akau, a e holo ana. He 45° Hikina 480 pauku e pili ana i ke Kula. He 60° Komohana 300 pauku e pili ana i ke Komohiki. Akau 30° Komohana 444 pauku e pili ana i Komohiki. Akau 54° Hikina 210 pauku e pili ana i ke Komohiki, i ke kihi mua 1 155 Eka

Apana 2. 2 Loi mi Pahale ame Kula Ehoomaka ana ma ke kihi Akau a e holo. He 5° Hikina 450 pauku e pili ana i ke Alanui Aupuni. He 76° Komohana 320 pauku e pili ana i ke Waipuna. Akau 9° Komohana 450 pauku e pili ana i ke Komohiki. Akau 77° Hikina 355 pauku e pili ana i ke Komohiki, i ke kihi mua 1 484 Eka

Augt 30 1851

A. A. Turner
Luna ana aina



Ulu Pau Loa $6.00

W. L. Lee
J. Kekaulahao
Loane Le
G. M. Robertson

J. H. Smith

Honolulu October 21. 1851

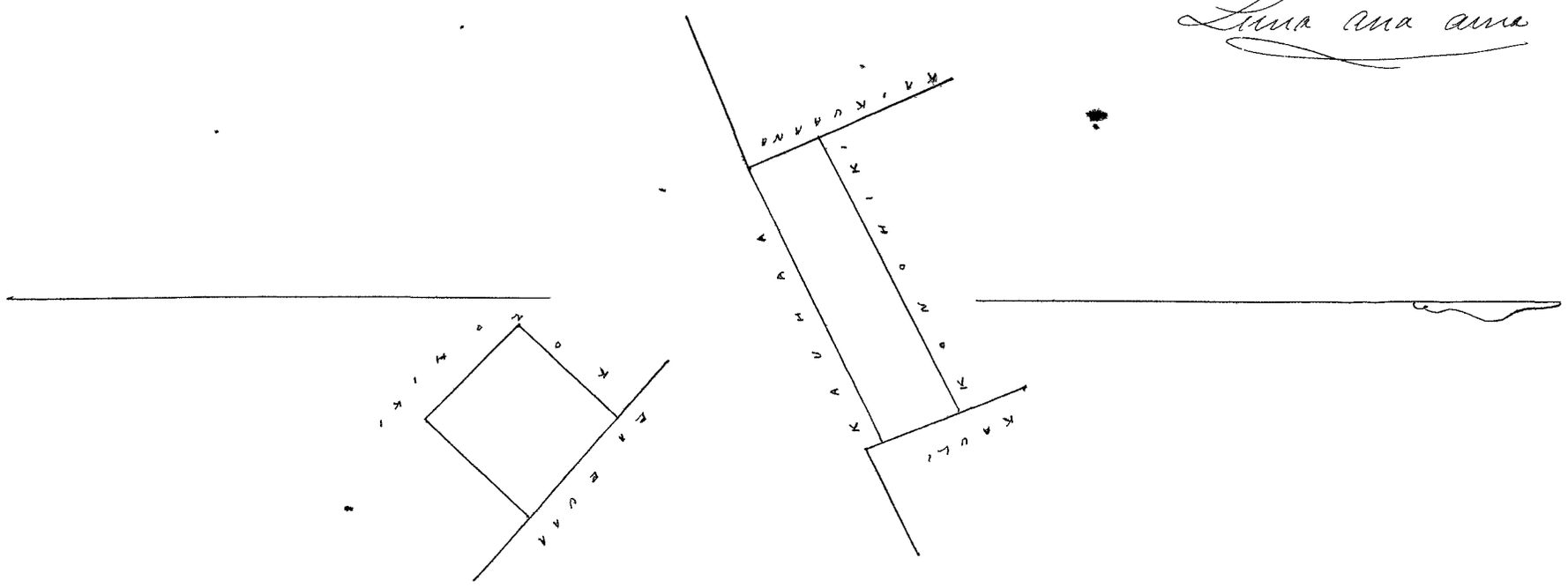
Helu 6951 Kamiki — Ina Punahou Koolauloa Oahu

Apana 1. 1 Loi Ehoomaka ana ma ke kihi Akau a e holo ana. He 62° Komohana 370 pauku e pili ana i ke Komohiki. He 25° Hikina 90 pauku e pili ana i ke Kaikuaana. Akau 63½° Hikina 360 pauku e pili ana i ke Kauhaa Akau 20° Komohana 100 pauku e pili ana i ke Kauhi i ke kihi mua 33/100 Eka

Apana 2 Pahale Ehoomaka ana ma ke kihi Akau a e holo ana He 48° Hikina 160 pauku e pili ana i ka pa puaa He 42° Komohana 160 pauku e pili ana i ke Komohiki Akau 48° Ko. 360 pauku e pili ana i ke Komohiki, Akau 42° Hikina 160 pauku e pili ana i ke Komohiki

e ke kihi mua 1/4 Eka

A. F. Turner
Luna ana aina



Honolulu October 21 1851

W. L. Lee
J Kekauilahao
Lorenzo
G. M. Robertson
J. H. Smith

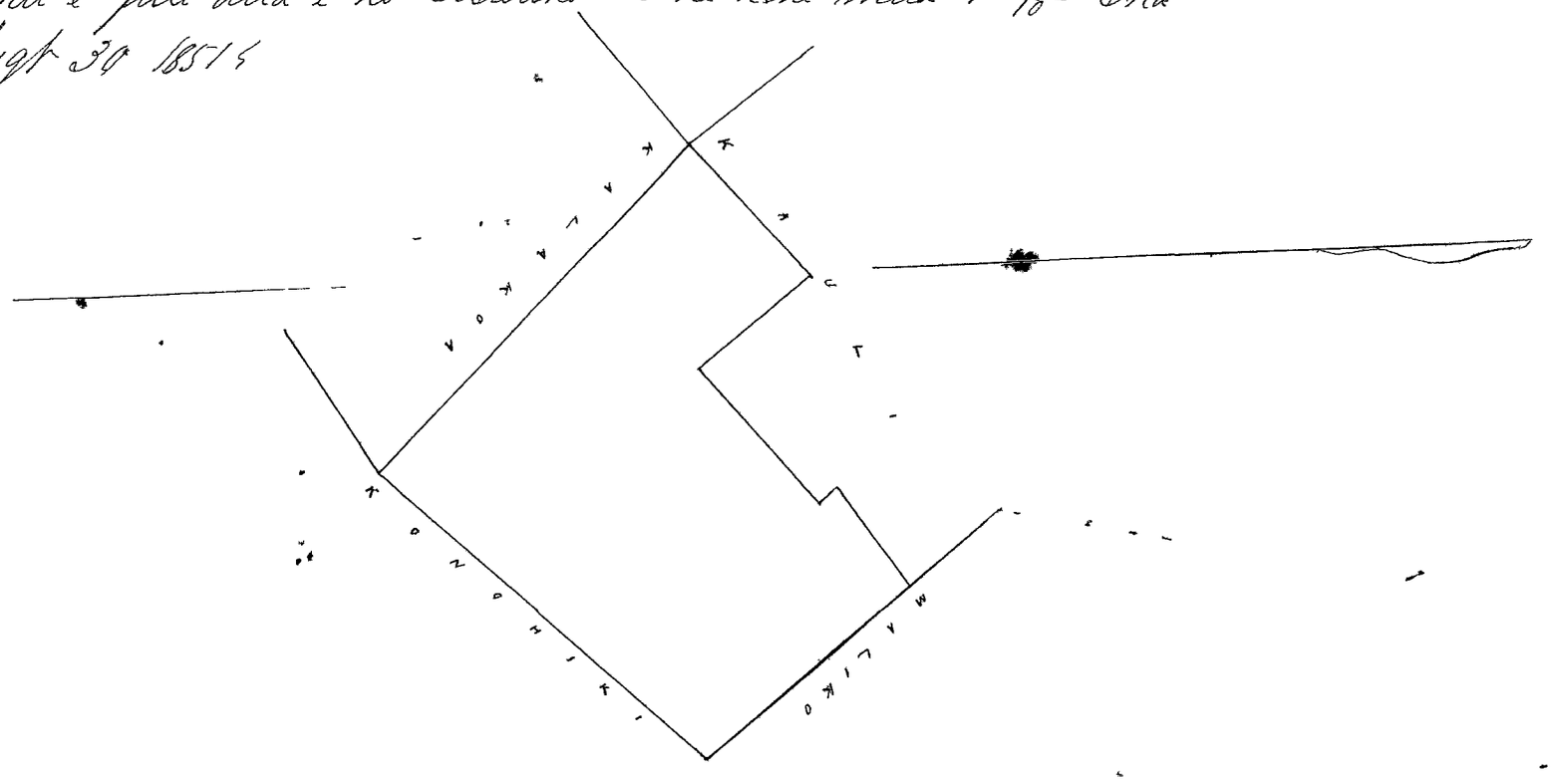
Helu 3734 Hoole. ✓ Ma Punaluu Koolauloa Oahu

6 Loi. ame Pahale ana Punaluu Koolauloa Oahu

Ekomaka ana ana ke kihi Akau. a e holo He 5° Komohana 126 pauku e pili ana i ke Kaule He 2° Hikina 21 pauku e pili ana i ke Kaule. He 5° Komohana 190 pauku e pili ana i ke Kaule Akau 3° Komohana 150 pauku e pili ana i ke Kaule. He 5° Komohana 191 pauku e pili ana i ke Kaule He 4° Hikina 480 pauku e pili ana i ke Kalakoa Akau 4° Hikina 460 pauku e pili ana i ke Komohiki Akau 3 1/2° Komohana 280 pauku e pili ana i ke Kaliko i ke kihi mua 1 7/10 Eka

Augt 30 1851

A. F. Turner
Luna ana aina



Honolulu October 21 1851

W. L. Lee
J Kekauilahao
Lorenzo
G. M. Robertson
J. H. Smith

Helu 4430 Kaukaa ✓ ou K. kaa Ma Punaluu Koolauloa Oahu

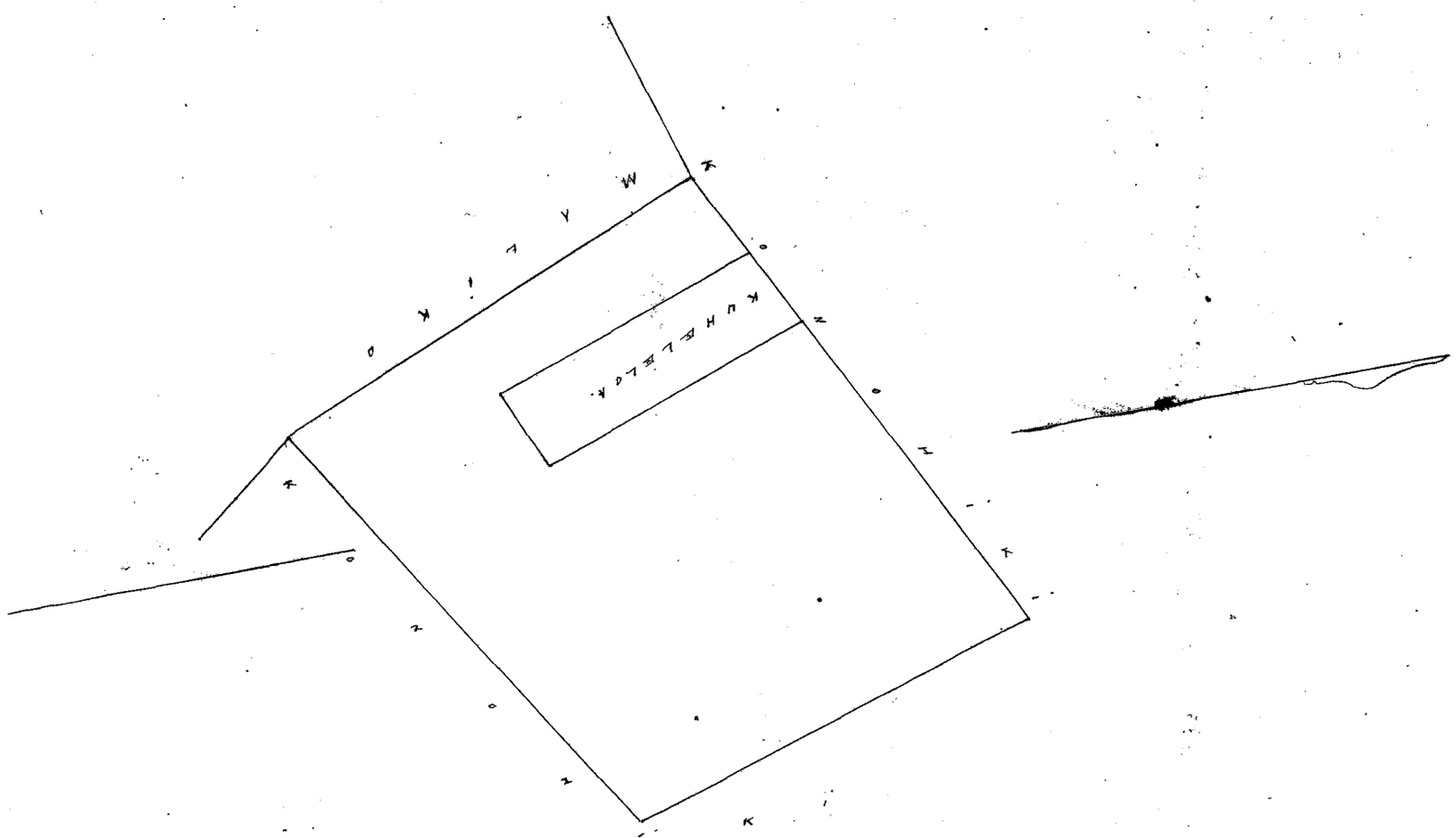
15 Loi ame Pahale ana Punaluu Koolauloa Oahu

Ekomaka ana ana ke kihi Hema a e holo ana Akau 2° Komohana 565 pauku e pili i ke Kaliko Akau 6° Hikina 112 pauku e pili ana i ke ke Komohiki He 2° Hikina 340 pauku e pili ana i ke Kuheleloa Akau 6° Hikina 100 pauku e pili ana i ke Kuheleloa Akau 2° Komohana 340 pauku e pili ana i ke Kuheleloa Akau 6° Hikina 440 pauku e pili ana i ke ke Komohiki He 18 1/2° Hikina 575 pauku e pili ana i ke Komohiki He 5° Komohana 610 pauku e pili ana i ke ke Komohiki 3 096 Eka

Augt 30 1851

A. F. Turner
Luna ana aina

582



Uku Pau Loa $6.00

W. L. Lee
J. Kekaulahao
Lawedi
G. M. Robertson

J. H. Smith

Honolulu October 21. 1857

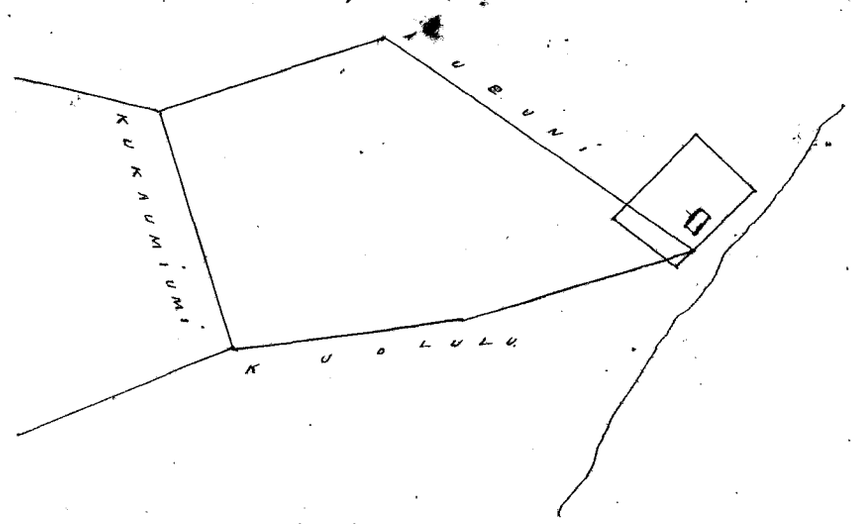
Helu 6962 Kuleana

Ina Punalau Koolauloa Oahu

Loi a me Pahale. ma Punalau Koolauloa Oahu.

Ehoomaka ana ma ke kihi Hema a e hoi Akau 7⅔ Kikina 258 pauku e pili ana i ke Kukaumiumi. Akau 7° Komohana 246 pauku i pili ana i ke Kuolulu. Akau 1° Komohana 225 pauku e pili ana i ke Kuolulu. Akau 4° Komohana 113 pauku e pili ana i ke Komohiki. He 4° Komohana 85 pauku e pili ana i ke Komohiki. He 4° Kikina 100 pauku e pili ana i ke Komohiki. He 3° Komohana 310 pauku e pili ana i ke Aupuni. He 1° Kikina 252 pauku e pili ana i ke Komohiki. i ke kihi mua 1 to Eka.

A. F. Turner
Luna ana aina



Ukupau Loa $5.00

W. L. Lee
G. M. Robertson
J. Kekaulahao
Lawedi

J. H. Smith

Honolulu October 21. 1857

Helu 6981 Loi

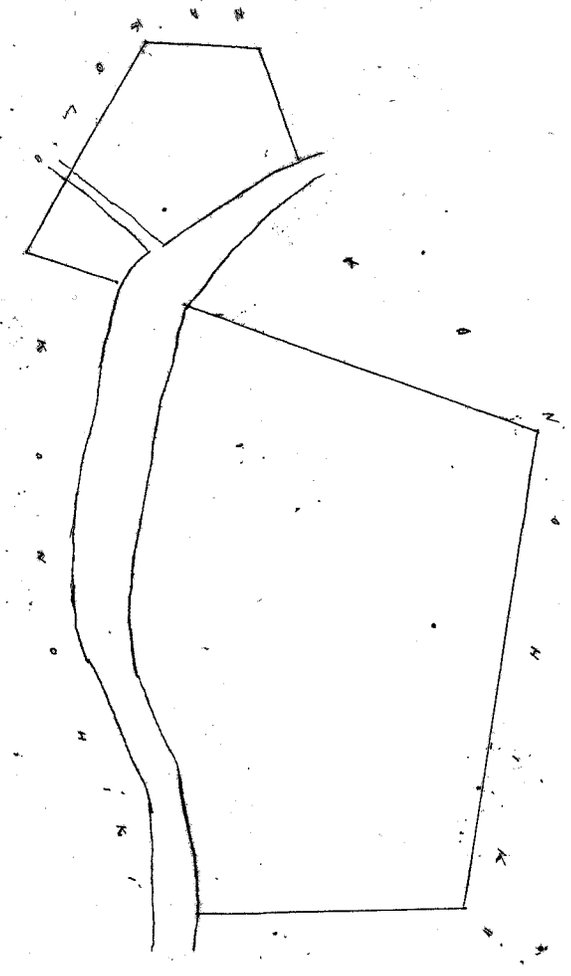
Ma Punalau Koolauloa Oahu.

Apana 1. 10 Loi ma Punalau Koolauloa Oahu.

Ehoomaka ana ma ke kihi Akau a e holo ana He 7° Komohana 120 pauku e pili ana i ke Komohiki. He 115 pauku e pili ana i ke Komohiki. He 6° Kikina 255 pauku e pili ana i ke Kahawai. Akau 2° Kikina 100 pauku e pili ana i ke Komohiki. alaila e pili ana i ke kahawai. i ke kihi mua ½ Eka

Apana 2. 15 Loi a me Pahale. Ehoomaka ana ma ke kihi Komohana. Hema. a. e holo ana. Akau 2° Kikina 390 pauku e pili ana i ke Komohiki. He 8½ Kikina 510 pauku e pili ana i ke Komohiki. He 2° Kikina 280 pauku e pili ana i ke Komohiki. alaila e pili ana i ke kahawai i ke kihi mua 1 82/100 Eka.

A. F. Turner
Luna ana aina



Uku Pau Loa $5.00

W. L. Lee
G. M. Robertson
J. Kekaulahao
Iaukea
J. H. Smith

Honolulu October 21. 1851.

Helu 4435 Kohokaku ✓ Ma Punalua Koolauloa. Oahu.

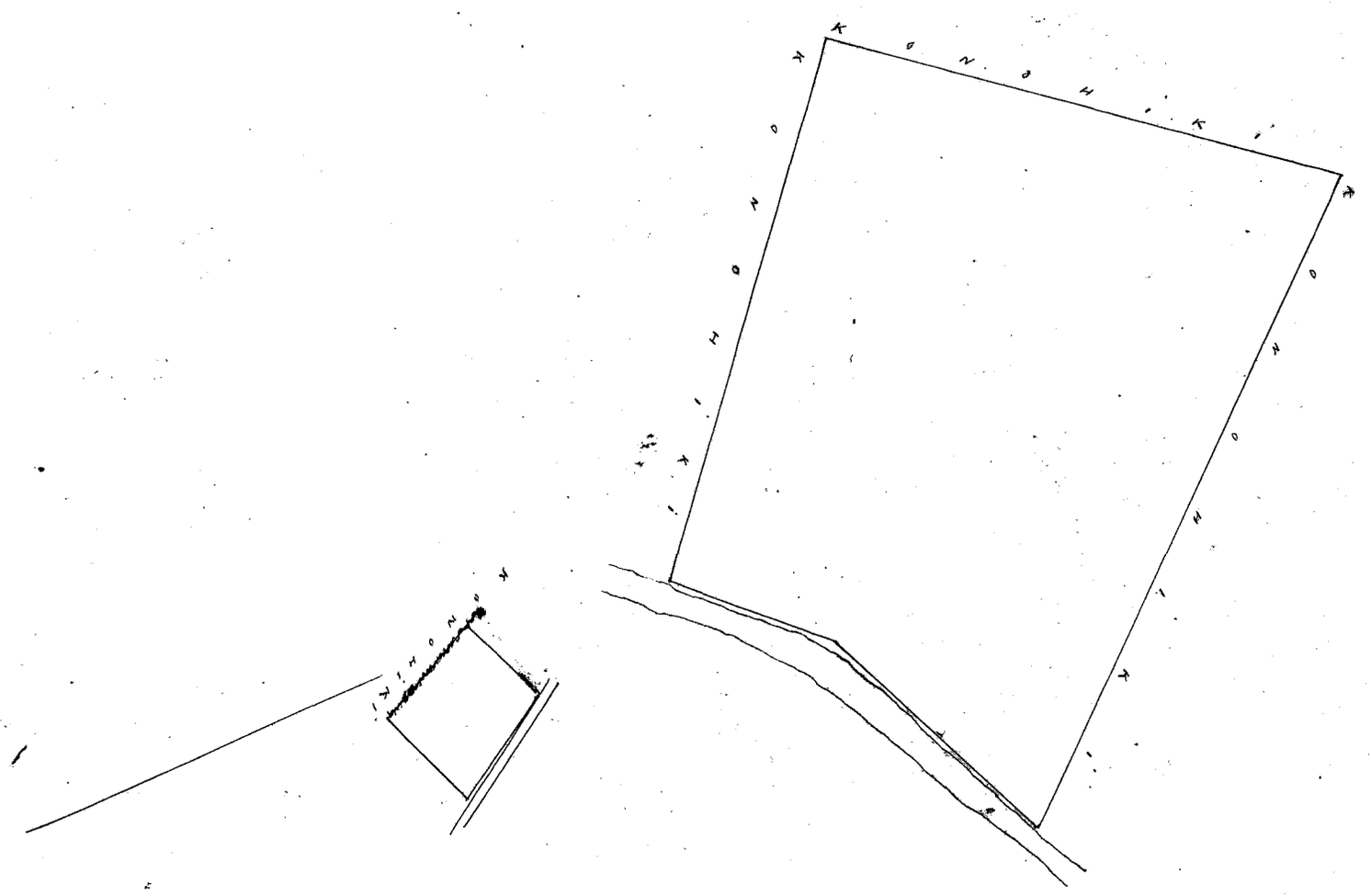
Apana 1. 17 Loi Kalo ma Punalua. Koolauloa. Oahu.

Ehoomaka ana ma ka kihi Kuna a e holo ana. Akau 5° Komohana. 650 pauku e pili ana i ka Komohiki. Akau 39 Hikina 610 pauku e pili ana i ka Komohiki. Ke 41 Hikina 830 pauku e pili ana i ka Komohiki. ma ke kahawai. alaila e pili aku i ke Kahawai. i ke kihi mua 3. 87. Eka.

Apana 2. Pahale. Ehoomaka ana ma ka kihi Akau a e holo ana. Ke 32 Hikina 150 pauku e pili ana i ke Kahakai. Ke 70 Komohana 130 pauku e pili ana i ka Komohiki. Akau 25 Komohana 140 pauku. e pili ana i ka Komohiki. Akau 69. Hikina 110 pauku e pili ana i ka Komohiki. i ke kihi mua ¼ Eka

Augt 30. 1851.

A. F. Turner
Luna ana aina



Uku Pau Loa $6.00

Honolulu October 21. 1851.

W. L. Lee
J. Kekaulahao
Iaukea
G. M. Robertson
J. H. Smith

584

Helu 5813 Kaha ↓ ma Punaluu Koolauloa Oahu.

Apana 1 1 Loi me Pahale ma Wahee Punaluu Koolauloa Oahu

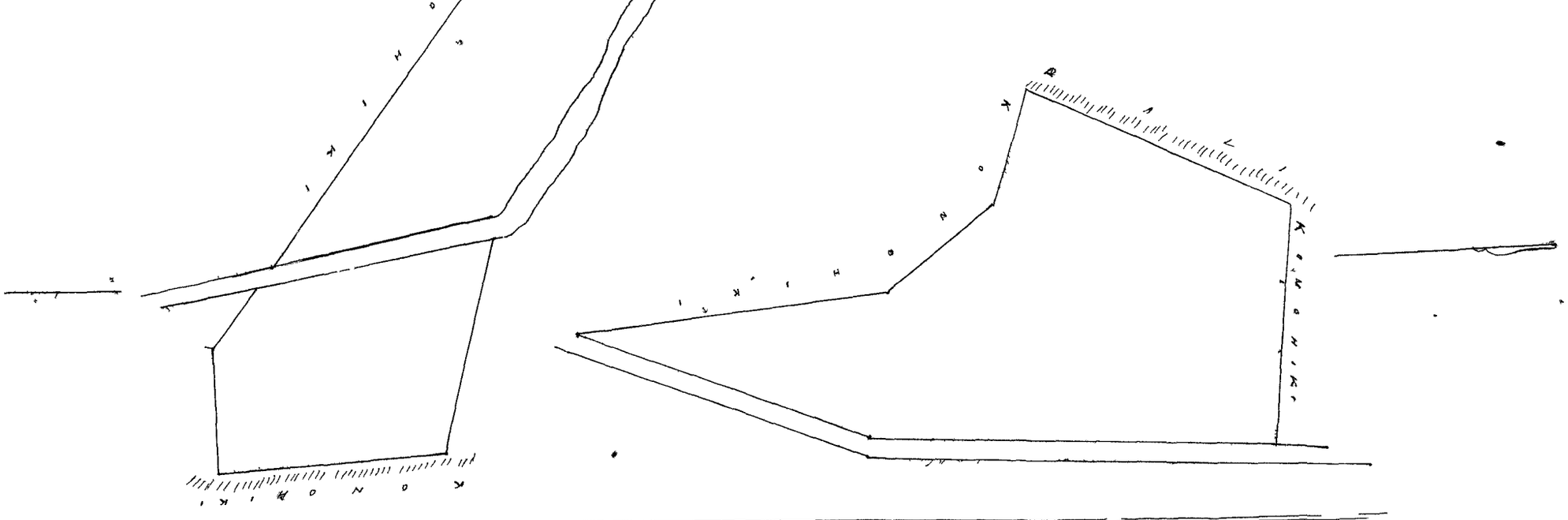
Ehoomaka ana ma ke kihi Hema a e holo Akau 6° Komohana 430 pauku e pili ana e ka Pali. Akau 40° Komohana 185 pauku e pili ana e ka Pali. Akau 70° Komohana 160 pauku e pili ana e ka Pali Akau 26° Hikina 400 pauku e pili ana e ka Pali Ke 85° Hikina 330 pauku e pili ana e ke Konohiki alaila, e pili ana e ke Kahawai a ke kihi mua 1 3/4 Eka

Apana 2 1 Loi Ehoomaka ana ma ke kihi Akau a e holo Ke 39° Komohana 190 pauku e pili ana e ke ke Konohiki Ke 52° Hikina 820 pauku Hikina 170 pauku Akau 3° Komohana 316 pauku e pili ana e ke ke Konohiki Akau 75° Komohana 300 pauku e pili ana e ke ke Konohiki, alaila e pili ana e ke Kahawai a ke kihi mua 1 8/10 Eka

A F Turner

Luna ana aina

Augt 30 1851



Ukuu Pau Loi $6 00

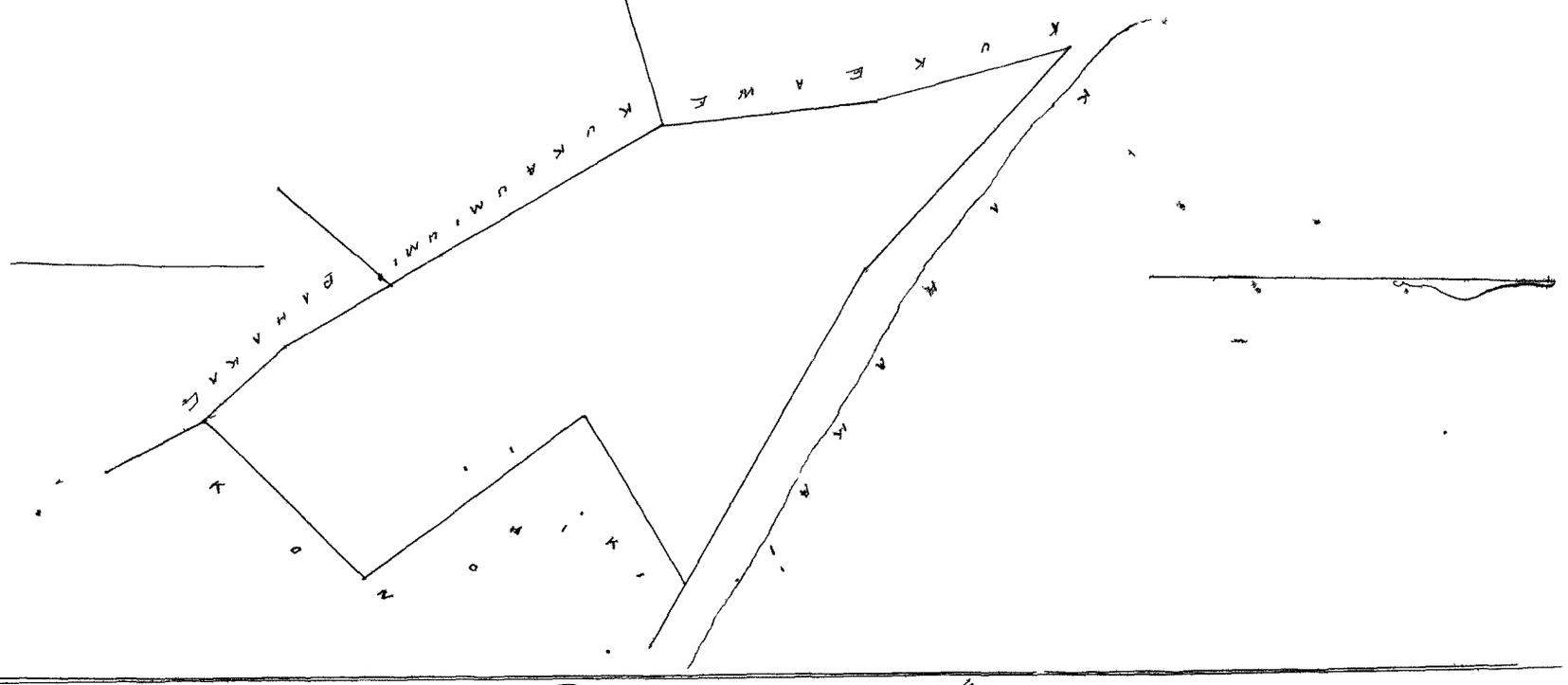
W. L. Lee
G. M. Robertson
J. Kekaulahao
Louzada
J. H. Smith

Honolulu October 21 1851

Helu 1365 Honolulu ↓ ma Punaluu Koolauloa Oahu.

6 Loi a me Pahale ma Punaluu Koolauloa Oahu

Ehoomaka ana ma ke kihi Akau a e holo Ke 17° Hikina 225 pauku e pili ana e ke Kukeauwe, Ke 7° Hikina 246 pauku e pili ana e ke Kukeauwe Ke 31° Hikina 500 pauku e pili ana e ke Kukaumiumi, Ke 43° Hikina 124 pauku e pili ana e ke Pahakae Akau 43° Hikina 250 pauku e pili ana e ke Konohiki Akau 37° Komohana 310 pauku e pili ana e ke Konohiki Akau 58° Hikina 219 pauku e pili ana e ke Konohiki. Akau 61° Komohana 410 pauku e pili ana e ka pa puaa Akau 49° Komohana 340 pauku e pili ana e ka pa puaa a ke kihi mua 2 4/10 Eka



Ukuu Pau Loi $5 00

W. L. Lee
J Kekaulahao
Louzada
G. M. Robertson

Honolulu October 21 1851

J. H. Smith

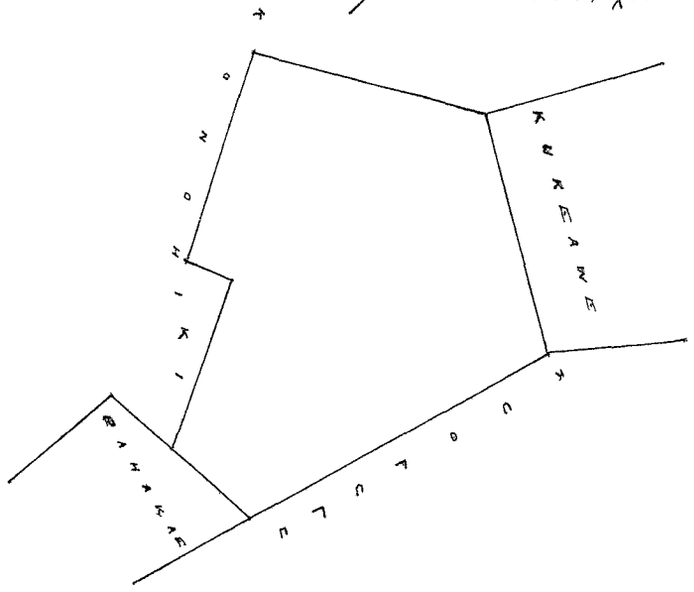
Helu 4364 Kuleanamanu. ✓ Ma Punaluu Koolauloa Oahu

Apana 1 5 Loi ma Punaluu Koolauloa Oahu

Ehoomaka ana ma ke kihi Akau a e holo He 31½° Hikina 363 pauku e pili ana i ka Kuahiwi He 40 Komohana 110 pauku e pili ana i ka Pahakae Akau 3° Komohana 191 pauku e pili ana i ka Komohiki He 22° Komohana 52 pauku e pili ana i ka Komohiki Akau 7¼ Komohana 330 pauku e pili ana i ka Komohiki Akau 13½ Hikina 250 pauku e pili ana i ka Komohiki Akau 7° Hikina 258 pauku e pili ana i ka Kukeawe, e ke kihi mua 1¼ Eka

Apana 2 Pahale Ehoomaka ana ma ke kihi Akau a e holo ana He 5° Hikina 160 pauku, He 3° Kom. 160 pauku i punua i ka he Komohiki ana Akau 5° Komohana. 160 paukn Akau 3° Hikina 160 pauku e ke kihi mua ¼ Eka

A. F. Turner
Luna ana aina



Aku Pau Loa $5.00

W. L. Lee
I. Kekaulahao
Lunaki
G. M. Robertson
J. H. Smith

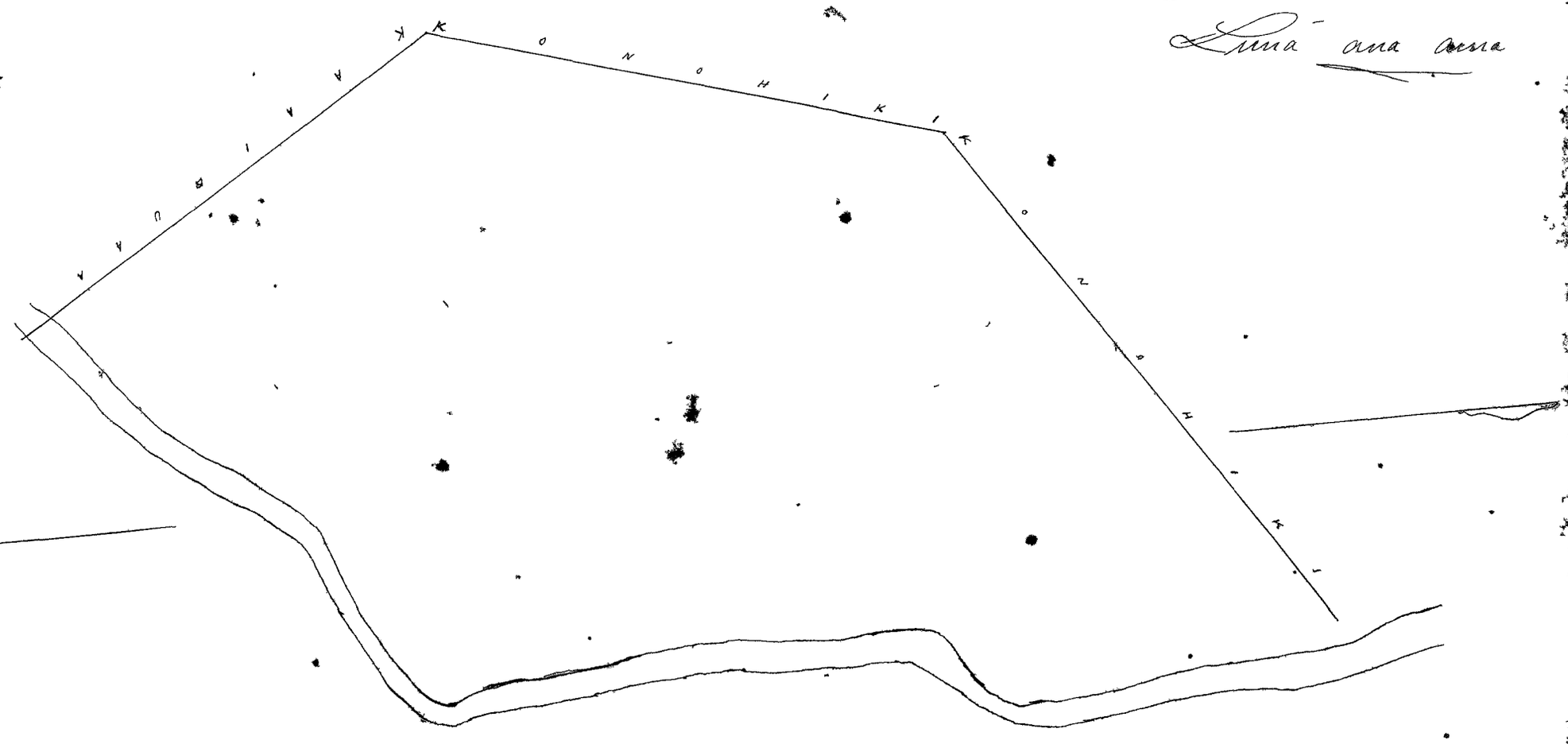
Honolulu October 21 1851

Helu 8580 C Kuanoeehu ✓ Ma Laie Koolauloa Oahu.

Loi 8 Kula Ehoomaka ana ana ke kihi Hema a e holo ana. Akau 3½° Komohana 600 pauku e pili ana i ka Kaapuaa Akau 16 Hikina 700 pauku e pili ana i ka pali Akau 58½ Hikina 850 pauku e pili ana i ka pali ana ke Kahawai alaila, e pili ana i ka Kahawai a hiki i kahi e hoomaka ai 8 Eka

Laie 10 June 1851

A. F. Turner
Luna ana aina



Aku Pau Loa $7 00

W. L. Lee
I. Kekaulahao
Lunaki
J. H. Smith
G. M. Robertson

Honolulu October 21 1851

586.

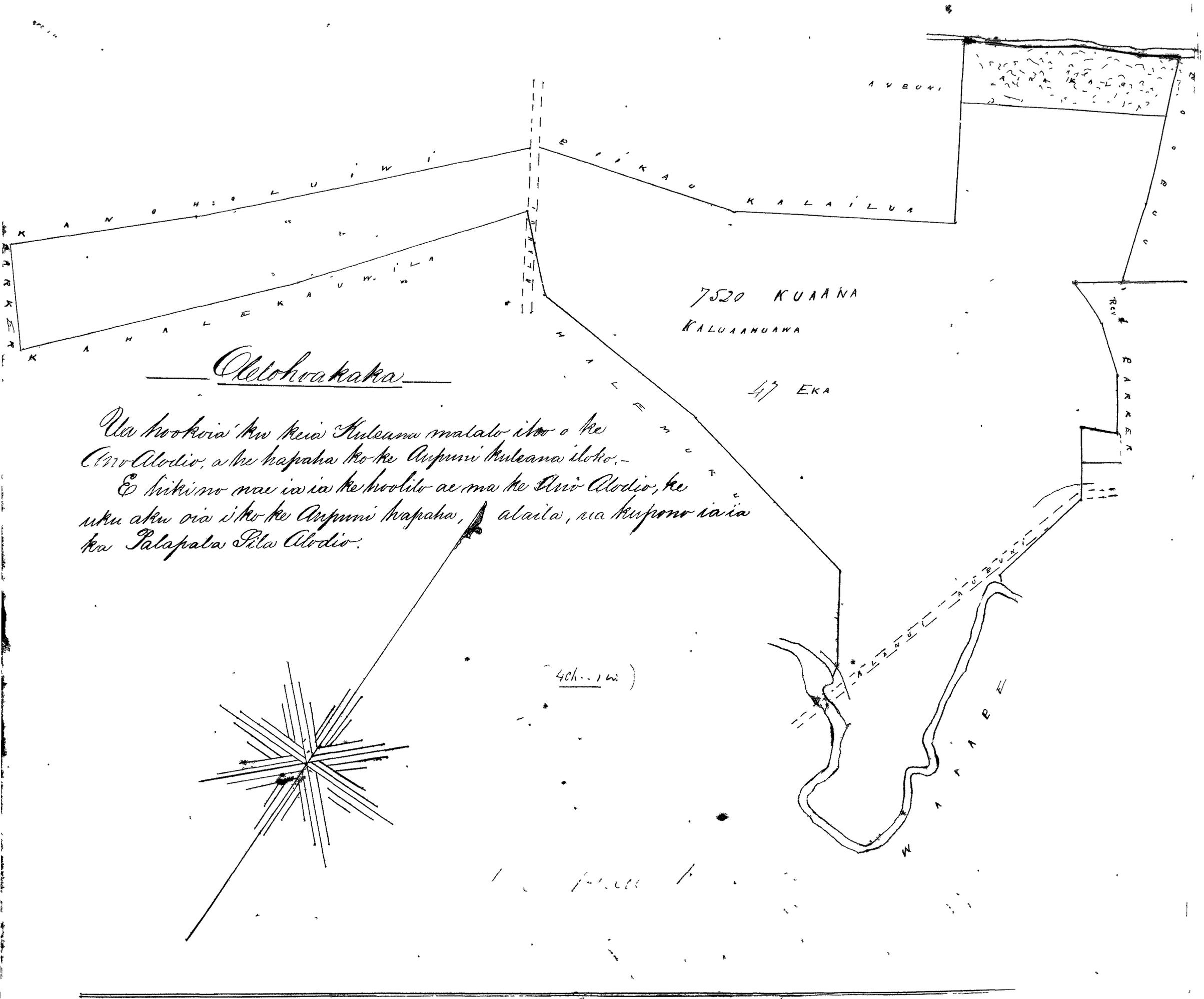
Helu 7520 Kuaana — Ma Kaluaahuaua Kaneohe Koolaupoko Oahu.

Ke ili aina o Kaluaahuaua Kaneohe Koolaupoko Oahu

Ohomaka aina ana ke kihi Akau a e hoto ana Hema 5° Komohana 900 pauku e pili ana i ke Kahawai, Hema 3° Hikina 780 pauku e pili ana i ko Aupuni Hema 5° Komohana 940 pauku e pili ana i ko Kalaelua. Hema 7¼ Komohana 871 pauku e pili ana i ko Piikau. Hema 4 3½ Komohana 1490 pauku e pili ana i ko Kanohoiwi Hema 4° Komohana 792 pauku e pili ana i ko Kanohoiwi. Hema 4° Hikina 450 pauku e pili ana i ko B W. Parker Akau 4° Hikina 1200 pauku e pili ana i ko Kahalekauwila Akau 3° Hikina 1018 pauku e pili ana i ko Kahalekauwila. Hema 4° Hikina 374 pauku e pili ana i ko Kahalekauwila, Hema 86 Hikina. 819 pauku e pili ana i ko Halemuku. Hema 78 Hikina 895 pauku e pili ana i ko Halemuku Hema 3° Hikina 400 pauku e pili ana i ko Halemuku, alaila e pili ana i ke Kahawai. Akau 18 Hikina 500 pauku e pili ana i "Waiape". Akau 36 Komohana 311 pauku e pili ana B W. Parker. Akau 6¼ Hikina 150 pauku e pili ana i ko B W Parker. Akau 3¼ Komohana 240 pauku e pili ana i ko B W Parker Akau 5° Komohana 230 pauku e pili ana i ko B W Parker. Akau 67½° Komohana 210 pauku e pili ana i ko B. W Parker. Akau 54 Hikina 300 pauku e pili ana i ko B W. Parker. Akau 18 Komohana 350 pauku e pili ana i ko Poopuu. Akau 22½° Komohana 470 pauku e pili ana i ko Poopuu Akau 31½° Komohana 160 pauku. e pili ana i ko Poopuu ana ke kahawai, i ke kihi mua 47 Eka

October 30 1857

A. F. Turner
Luna ana aina



Aloha kaka

Ua hookoia ka Kuai Kuleana malalo iho o ke Ano Alodio, a ke hapaha ko ke Aupuni Kuleana iloko.-

E hiki no nae ia ia ke hoolilo ae ma ke Ano Alodio, ke uku aku oia i ko ke Aupuni hapaha, alaila, na kupono ia ia ka Palapala Sila Alodio.

Uki Pau Loa $25.00

W. L. Lee
D. Hoolulu
Konane de
G. M. Robertson

Honolulu Novemaba 27 1857

Helu 1899 Ohuuu ✓ Ma. Kaneohe Koolaupoko Oahu

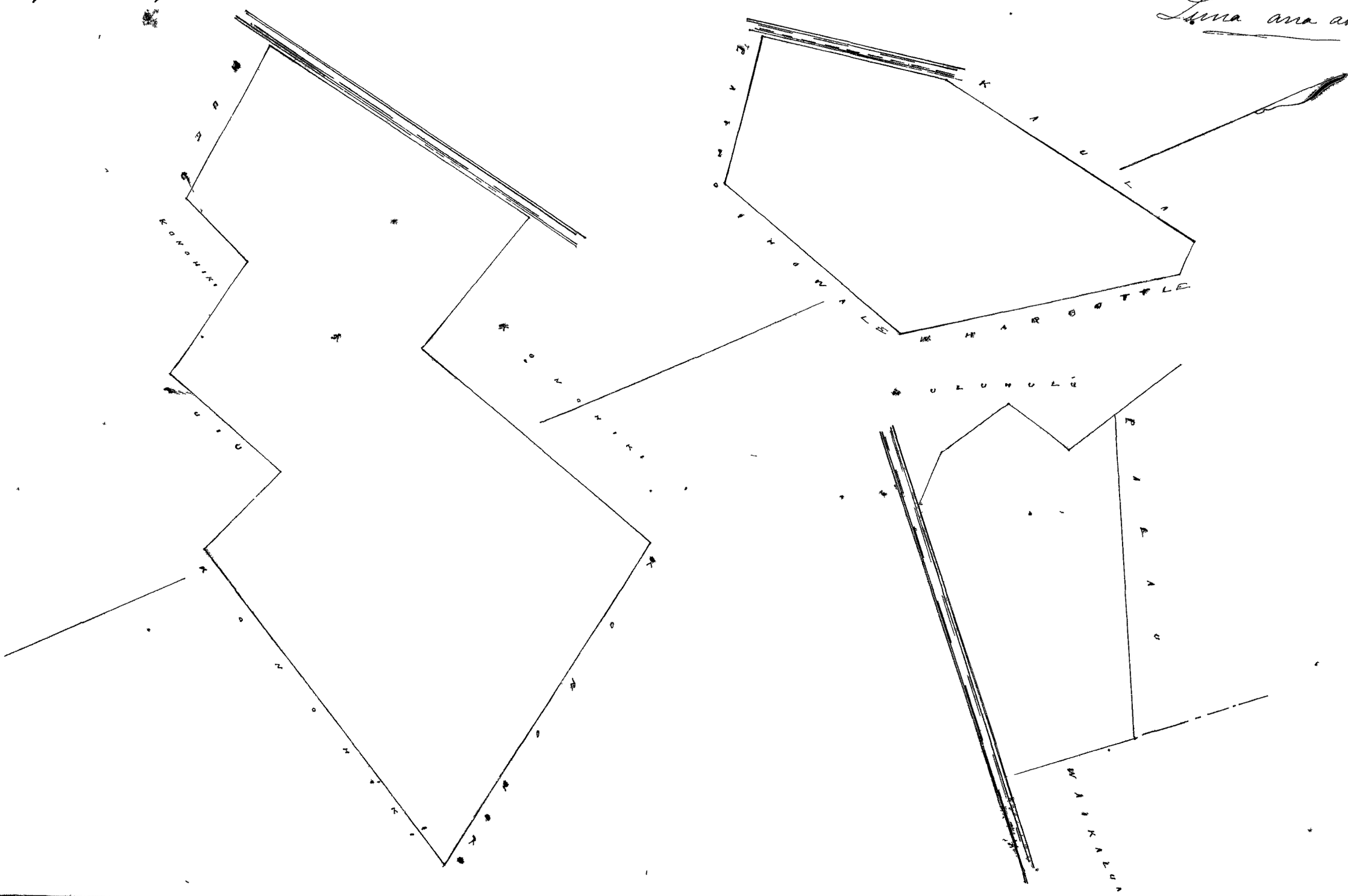
Apana 1 Loko ma Kaneohe Koolaupoko Oahu
Ehoomaka ana ma ke kihi Akau a e holo ana He 57 Komohana 262 pauku Kauka. He 57 Komohana 165 pauku Kahawai. He 82 Hikiwawe 136 pauku Pahoehoevale, Akau 64 Hikina 200 pauku Pahoehoevale. Akau 12 Hikina 252 pauku Wm Harbottle, Akau 43 Komohana 34 pauku Wm Harbottle, a ke kihi mua 6/10 Eka

Apana 2 Loi Ehoomaka ana ma ke kihi Akau a e holo ana He 58 Komohana 270 pauku Kahawai He 38 Hikina 153 pauku Hnea Akau 69 Hikina 74 pauku Konohiki He 32 Hikina 123 pauku Konohiki Akau 64 Hikina 130 pauku Hnea He 25 Hikina 95 pauku Hnea. Akau 76 Hikina 344 pauku Konohiki. Akau 33½ Komohana 335 pauku Konohiki He 64 Komohana 263 pauku Konohiki Akau 27 Komohana 157 pauku Konohiki a ke kihi mua 1½ Eka

Apana 3 Pahale a me Kula ona Punalua Kaneohe Koolaupoko Oahu
Ehoomaka ana ona ke kihi Akau a e holo ana He 71 Hikina 570 pauku e pili ana e ke Pahale He 5 Komohana 235 pauku e pili ana e "Kaikalua" aina Akau 85 Komohana 500 pauku e pili ana i ke Kahawai Akau 45 Komohana 100 pauku e pili ana e ke Kuluhulu Akau 15 Komohana 108 pauku e pili ana e ke Kuluhulu Akau 60 Komohana 134 pauku e pili ana e ke Kuluhulu, Akau 16½° Komohana 104 pauku e pili ana e ke Kuluhulu, a hiki i kahi e hoomaka'i 1¾ Eka

A. F. Turner
Luna ana aina

60
1 50
1 75
3 85



Oihu Pau Loa $7.00
W. L Lee
Lorenzo
I. Kekaulaka
J. H Smith
G. M. Robertson

Honolulu Dekemaba 2. 1851;

Helu 7174 Kauka ✓ Ma Kaneohe Koolaupoko Oahu

Apana 1. 2 Loi ma Kaneohe Koolaupoko Oahu
Ehoomaka ana ma ke kihi Komohana Akau a e holo ana He 10 Hikina 220 pauku e pili ana i ke Konohiki Akau 83 Hikina 256 pauku e pili ana e ke Kapuka Akau 10 Komohana 208 pauku e pili ana e ke ke Konohiki. He 88 Komohana 255 pauku e pili ana e ke Awala a hiki mua ¼ Eka

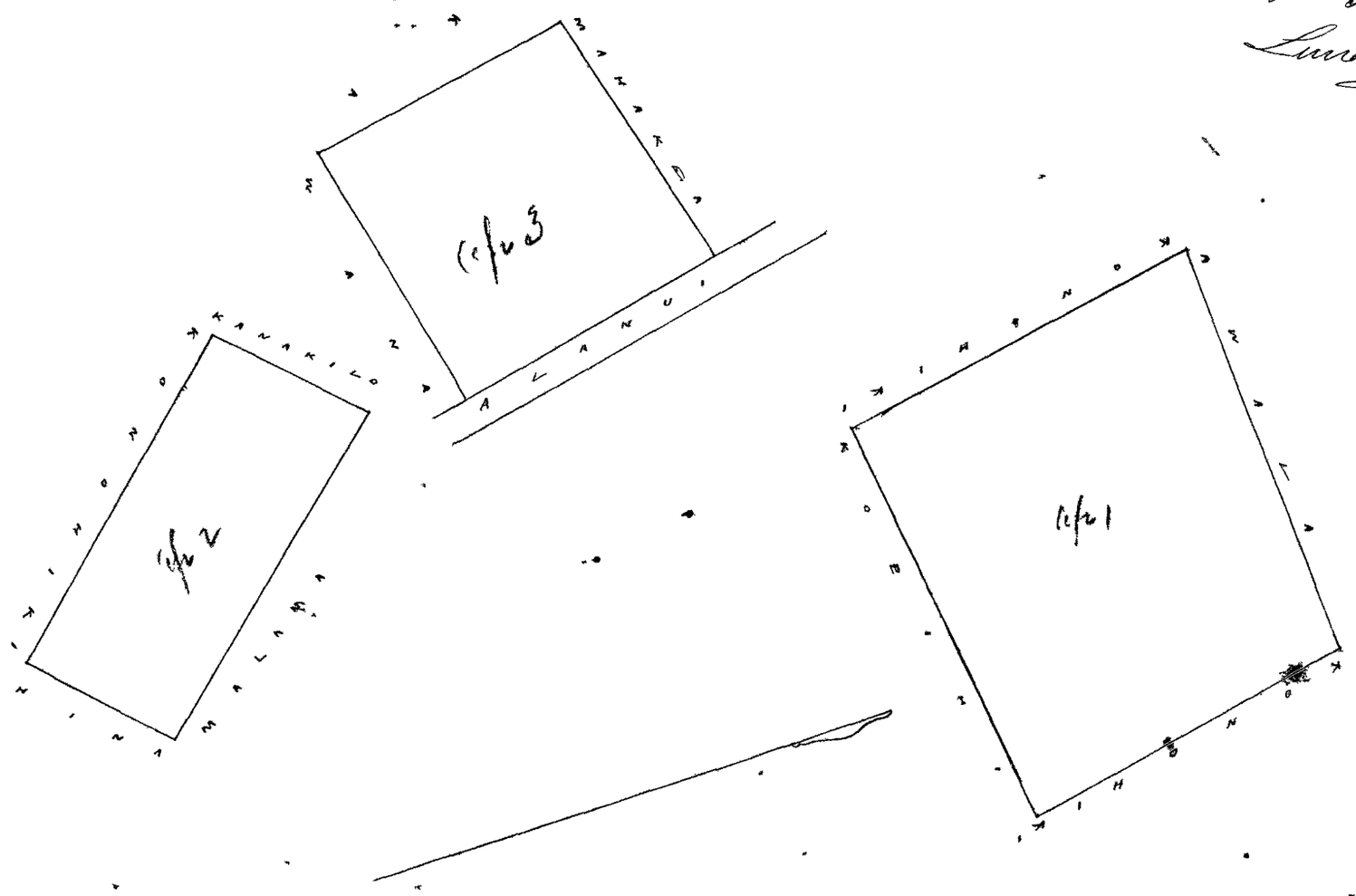
Apana 2 1 Loi Ehoomaka ana ma. ke kihi Akau a e holo ana He 40 Hikina 226 pauku e pili ana e ke Kiwamalama. He 47 Komohana 100 pauku e pili ana i ke Kiwamalama

588

Akau 42 Komohana 224 paukū e pili ana i ke Komohiki Akau 44 Hikina 105 paukū e pili ana i ke Kuahaulalo a hiki mua ¼ Eka

Apana 3 Palahi Choomaka ana ma ke kihi Akau a e holo ana He 74 Komohana 167 paukū e pili ana i ke Alahaka He 16 Hikina 165 paukū e pili ana i ke Kawana Akau 75 Hikina 170 paukū e pili ana i ke Kawana Akau 12 Komohana 172 paukū e pili ana i ke Alanui Aupuni a hiki mua ¼ Eka

A. F. Turner
Luna ana aina



Ulu Pau Loa $6 00

W. L. Lee
Kekaulahao
A. F. Smith
Lunaes
G. M. Robertson

Honolulu Dekemaba 2 1851

Helu 2628 Palapala Ona Kaneohe Koolaupoko Oahu

Apana 1 5 Loi ma Waikalua Kaneohe Koolaupoko Oahu.
Choomaka ana ma ke kihi Kema a e holo ana Akau 28 Komohana 390 paukū e pili ana i ke Kaiaau Akau 57 Hikina 64 paukū e pili ana i ke Kaiaau Akau 30½ Komohana 285 paukū e pili ana i ke Kaiaau Akau 61 Hikina 110 paukū e pili ana i ke Komoaloa He 23 Hikina 670 paukū e pili ana i ke Alahoe He 47½ Komohana 94 paukū e pili ana i ke Kaiaau a hiki i kahi i komakaii 7/10 Eka

70
90
38
80
62.78

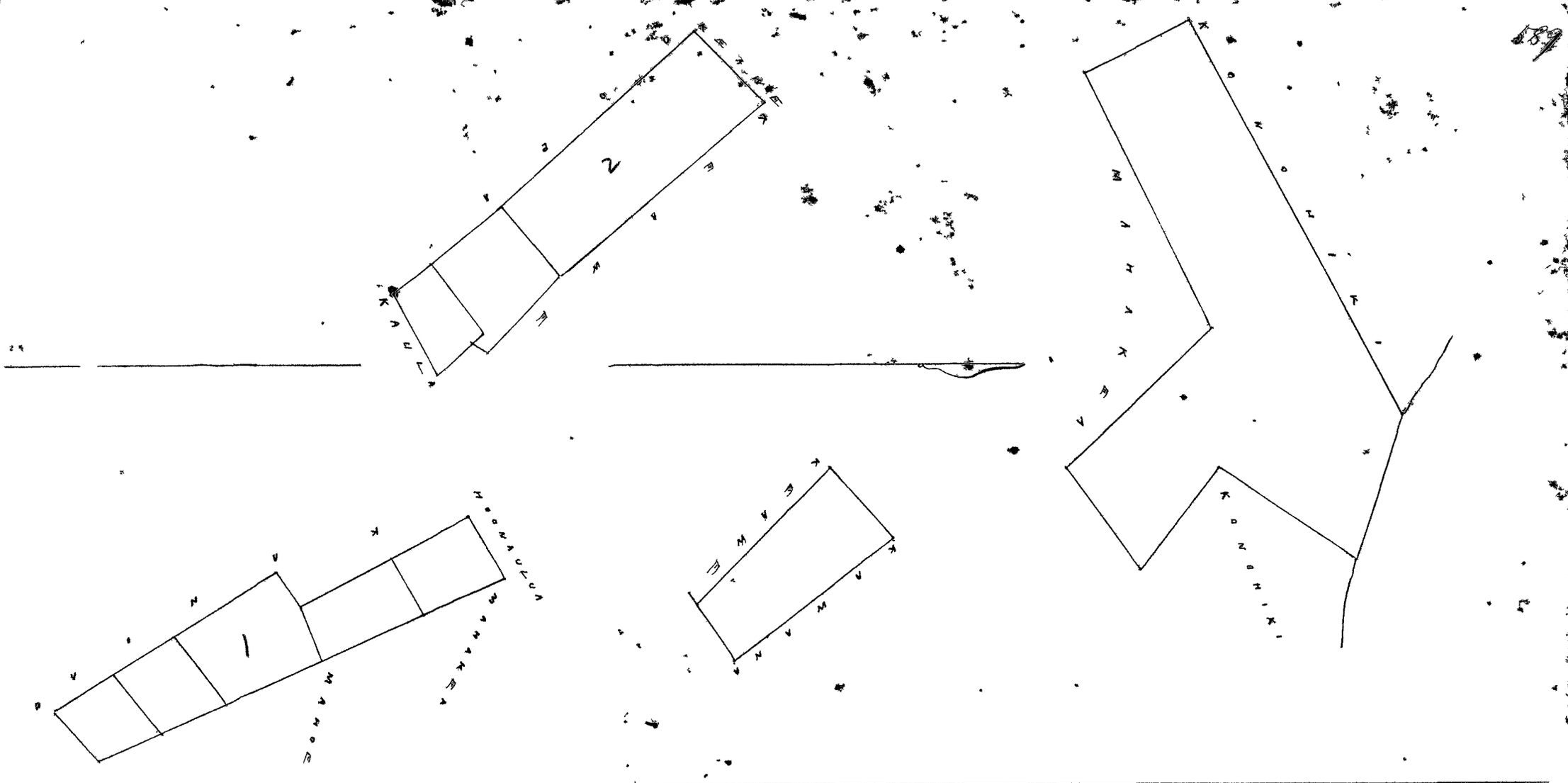
Apana 2 3 Loi Choomaka ana ma ke kihi Kema. a e holo ana Akau 60 Hikina 132 paukū e pili ana i ke Kaula Akau 41 Komohana 70 paukū e pili ana i ke Keawe. Akau 28 Hikina 27 paukū e pili ana i ke Keawe Akau 42 Komohana 100 paukū e pili ana i ke Keawe. Akau 57 Komohana 50 paukū e pili ana i ke Keawe Akau 42 Komohana 400 paukū e pili ana i ke Keawe He 45½ Komohana 146 paukū e pili ana i ke Keawe He 43 Hikina 380 paukū e pili ana i ke Oopa He 39 Hikina 213 paukū e pili ana i ke Oopa a hiki i kahi i komakaii 9/10 Eka.

Apana 3 Loko Choomaka ana ma ke kihi Akau. He 38 Hikina 298 paukū e pili ana i ke Kawana He 57 Komohana 100 paukū e pili ana i ke Komohiki Akau 46½ Komohana 290 paukū e pili ana i ke Keawe Akau 50 Hikina 142 paukū e pili ana i ke Loko a hiki i kahi i komakaii 38/100 Eka

Apana 4 Pahale Choomaka ana ma ke kihi Hikina Kema a e holo ana He 55 Komohana 100 paukū e pili ana i ke Komohiki Akau 44 Komohana 150 paukū e pili ana i ke Mahakea. He 64½ Komohana 210 paukū e pili ana i ke Mahakea Akau 26 Komohana 86 paukū e pili ana i ke Komohiki Akau 62 Hikina 335 paukū e pili ana i ke Komohiki He 72 Hikina 112 paukū e pili ana i ke Kahakai He 34 Komohana 116 paukū e pili ana i ke Komohiki He 53 Hikina 94 paukū e pili ana i ke Komohiki a hiki i kahi i komakaii 8/10 Eka

A. F. Turner
Luna ana aina

July 16 1851



Aiku Pau Loa $8.00

W. L. Lee
I. Kekaulahao
Iaukea
G. M. Robertson
I. H. Smith

Honolulu Dekemaba 2 1851

Helu 1065 Palamaiki — Ma Kaneohe Koolaupoko Oahu

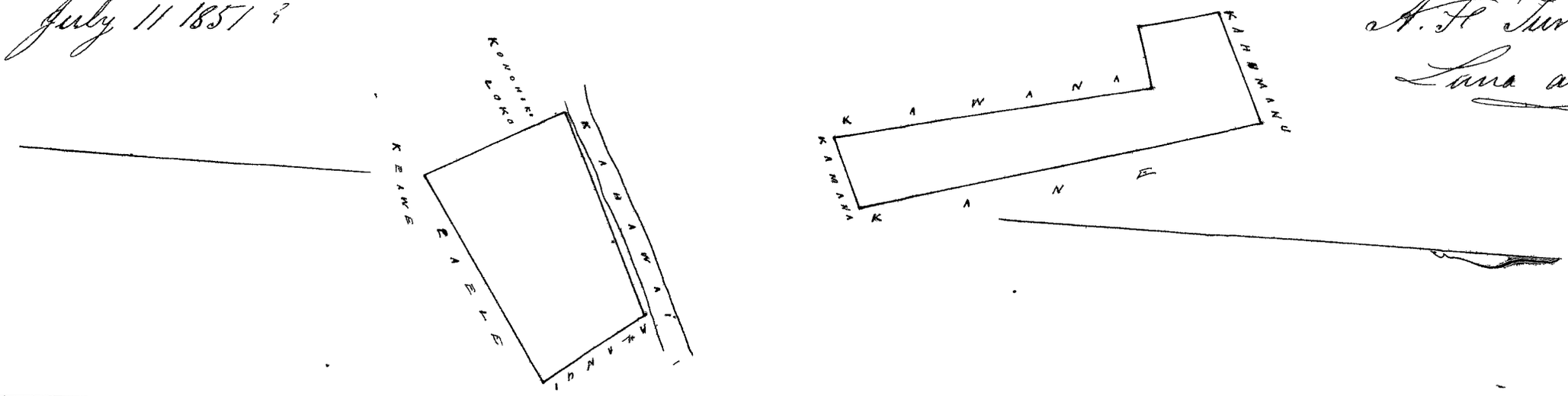
Apana 1 5 Loi ma Kaneohe. Koolaupoko Oahu

Ehoomaka ana ma ke kihi Hema, a e holo ana Akau 64 Kekona 100 pauku e pili ana i ke Kuwaha Akau 16° Komohana 569 pauku e pili ana i ke Kuwa Hema 65 Komohana 162 pauku e pili ana i ke Kuwamanu Hema 13° Kikina 114 pauku e pili ana i ke Kuwamanu Akau 74 Kikina 87 pauku e pili ana i ke Kuwaha Hema 13° Kikina 445 pauku e pili ana i ke Kuwaha a hiki i kahi i hoomakaia 6/10 Eka

Apana 2 1 Loi Ehoomaka ana ma ke kihi Akau a e holo Hema 3° Kikina 85 pauku e pili ana i ke Alanui He 56 Komohana 163 pauku e pili ana i ke Pali. Akau 28 Komohana 108 pauku e pili ana i ke Konohiki alaila e pili ana i ke Kahawai. a hiki i kahi i hoomakaia 0.136 Eka

July 11 1851

A. F. Turner
Luna ana aina



Aiku Pau Loa $5.00

W. L. Lee
I. Kekaulahao
I. H. Smith
Iaukea
G. M. Robertson

Honolulu Dekemaba 2 1851

Helu 1967 Kahuna — Ma Kaneohe Koolaupoko Oahu

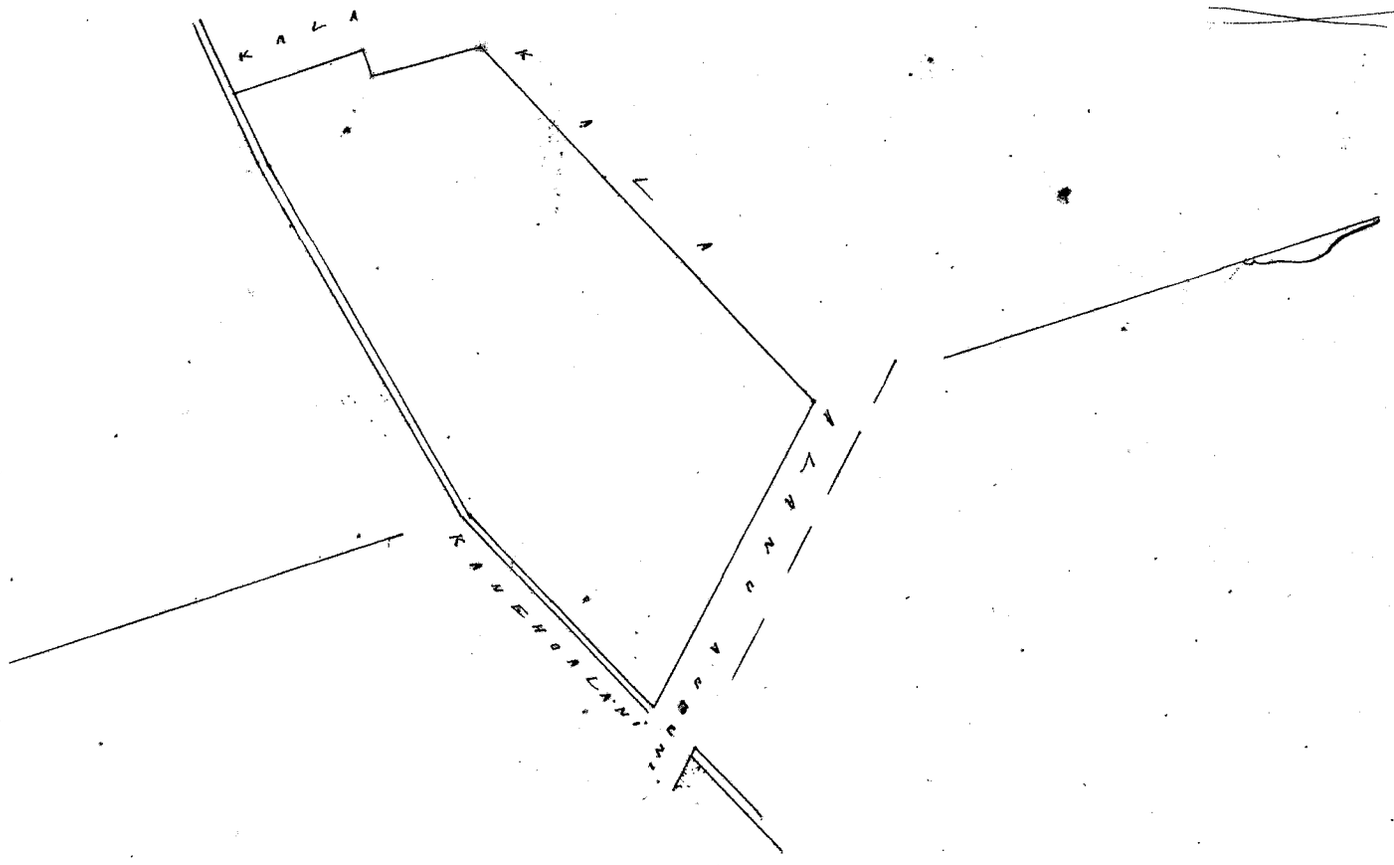
Apana 1 Loi 3 Pahale ma Kaneohe Koolaupoko Oahu

Ehoomaka ana ma ke kihi Akau, a e holo ana Hema 6° Komohana 509 pauku e pili ana i ke Kala Hema 2° Kikina 110 pauku e pili ana i ke Kala Hema 8° Komohana 25 pauku e pili ana i ke Kala Hema 2° Kikina 122 pauku e pili ana i ke Kala Akau 85 Kikina 80 pauku e pili ana i ke Kala Hema 15½° Kikina 104 pauku e pili ana i ke Kala Akau 65½ Kikina 721 pauku e pili ana i ke Kahawai o Waikele Akau 45 Ko 387 pauku e pili ana i ke Alanui Aupuni a hiki i kahi i hoomakaia 2 22/100 Eka

590

Aug 28. 1851

A. F. Turner
Luna ana aina



Uku Pau Loa $ 8.00

W. L. Lee
J. Kukaulahao
Louis
G. M. Robertson

J. N. Smith

Honolulu Dekemaba 2 1851.

Helu 1639. Kuleana Ma Kaneohe Koolaupoko Oahu.

Apana 1. Pahale ma Kaneohe. Koolaupoko Oahu.

Ehoomaka ana ma ke kihi Akau a e holo. He 55 Kikina 240 pauku e pili ana i ka Kahakai. He 55 Komohana 370 pauku e pili ana i ko Kauhi. Akau 46 Komohana 130 pauku e pili ana i ko Konohiki. Akau 38 Komohana 325 pauku e pili ana i ko Konohiki. i ke kihi mua 60/100 Eka.

Apana 2. 1 Loi a me auwai.

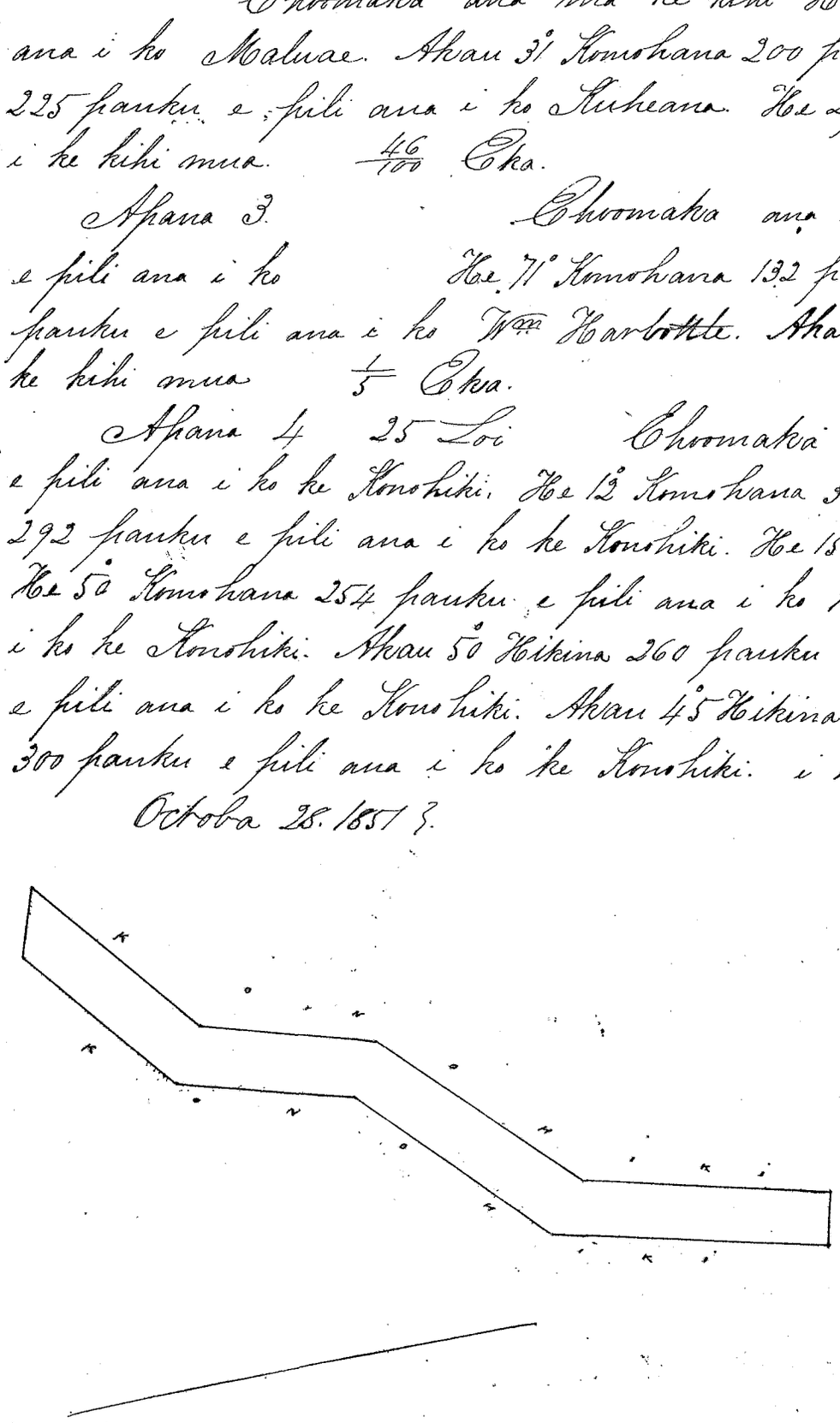
Ehoomaka ana ma ke kihi Hema. a e holo ana. Akau 70 Kikina 240 pauku e pili ana i ko Maluae. Akau 31 Komohana 200 pauku e pili ana i ko Kuheana. He 72 Komohana 225 pauku e pili ana i ko Kuheana. He 29 Kikina 200 pauku e pili ana i ko Palanaike. i ke kihi mua 46/100 Eka.

Apana 3. Ehoomaka ana ma ke kihi Akau a e holo ana. He 27 Kikina 190 pauku. e pili ana i ko He 71 Komohana 132 pauku e pili ana i ko Kainalua. Akau 22 Komohana 180 pauku e pili ana i ko Wm Harbottle. Akau 66 Kikina 112 pauku e pili ana i ko Konohiki. i ke kihi mua 1/5 Eka.

Apana 4 25 Loi Ehoomaka ana ma ke kihi Akau a e holo. He 81 Kikina 70 pauku e pili ana i ko ke Konohiki. He 12 Komohana 344 pauku e pili ana i ko ke Konohiki. He 45 Komohana 292 pauku e pili ana i ko ke Konohiki. He 15 Komohana 223 pauku e pili ana i ko ke Konohiki. He 50 Komohana 254 pauku e pili ana i ko ke Konohiki. Akau 73 Komohana 70 pauku e pili ana i ko ke Konohiki. Akau 50 Kikina 260 pauku e pili ana i ko ke Konohiki. Akau 15 Kikina 230 pauku e pili ana i ko ke Konohiki. Akau 45 Kikina 310 pauku e pili ana i ko ke Konohiki. Akau 12 Kikina 300 pauku e pili ana i ko ke Konohiki. i ke kihi mua 9/10 Eka

Octoba 28. 1851.

A. F. Turner
Luna ana aina



Aka Pau Loa $16.00

W. L. Lee
J. Kekauluhao
G. M. Robertson
Locate

J. H. Smith

Honolulu Dekemaba 2. 1851.

Helu 2941. Kekahi ✓ Ma Kaneohe Koolaupoko Oahu.

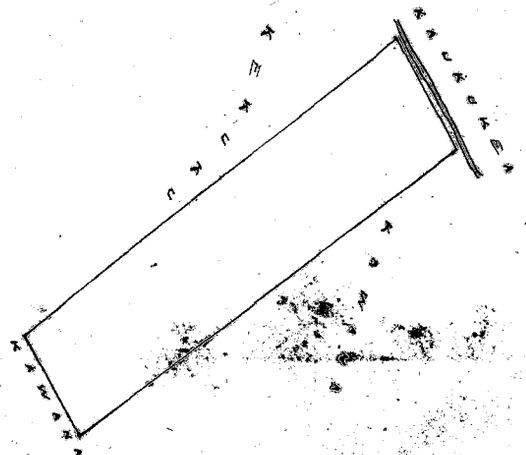
Apana 1. 6 Loi ma Opuupas. Kaneohe. Koolaupoko Oahu.

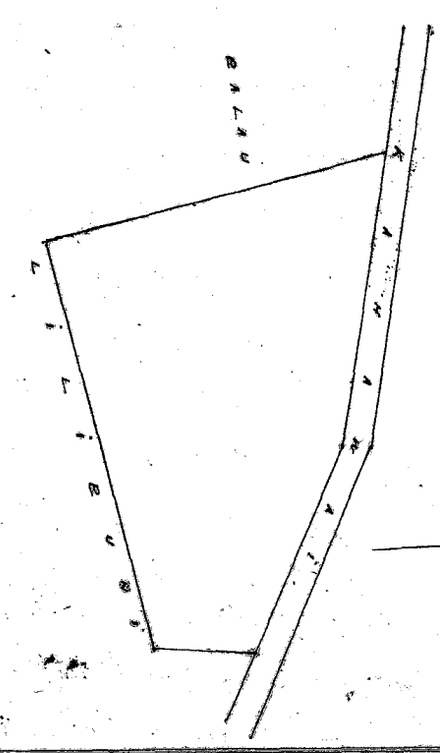
Ehoomaka ana ma ke kihi Akau a e holo ana. He 11 Kikina 373 paukn e pili ana i ke Palaoa Akau 79 Kikina 450 paukn e pili ana i ke Lilipuna. Akau 6° Kikina 110 paukn e pili ana i ke Lilipuna. alaila e pili ana i ke Kahawai. a hiki i kahi i hoomakai 1 70 Eka.

Apana 2. 2 Loi ma Kuwaa. Ehoomaka ana ma ke kihi Kema. a e holo ana. Akau 67 Kikina 120 paukn e pili ana i ke Kawana. Akau 32 Komohana 515 paukn e pili ana i ke Kawana. He 57 Komohana 132 paukn e pili ana i ka Auwai. He 35 Kikina 514 paukn e pili ana i ke Kekaha. a hiki i kahi i hoomakai 66/100 Eka

July 11 1851.

A. F. Turner
Luna ana aina





Aka Pau Loa $7.00

W. L. Lee.
J. Kekauluhao
Locate
J. H. Smith
G. M. Robertson

Honolulu Dekemaba 2. 1851.

Helu 10202 Kahaka ✓ Ma Kaneohe Koolaupoko. Oahu.

Apana 1. Loko ma Kaneohe Koolaupoko. Oahu.

Ehoomaka ana ma ke kihi Akau a e holo. He 45 Kikina 100 paukn e pili ana i ke Kuauwa He 46 Kikina 157 paukn e pili ana i ke Kahawai. Akau 42 Komohana 132 paukn e pili ana i ke Alanui Akau 59 Kikina 150 paukn e pili ana i ke Komoiki. a hiki i kahi i hoomakai o. 18 Eka.

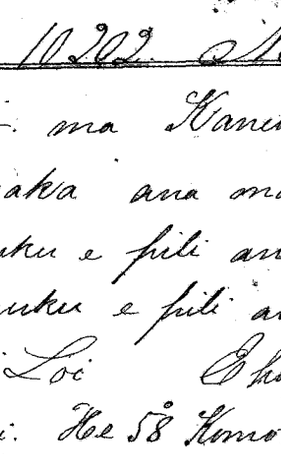
Apana 2. 1 Loi Ehoomaka ana ma ke kihi Akau a e holo. He 28 Kikina 100 paukn e pili ana i ke Komoiki. He 58 Komohana 66 paukn e pili ana i ke Opu. Akau 33 Komohana 95 paukn e pili ana i ke Kainalua. Akau 56 Kikina 73 paukn e pili ana i ke Mahua. a hiki i kahi i hoomakai 66/100 Eka.

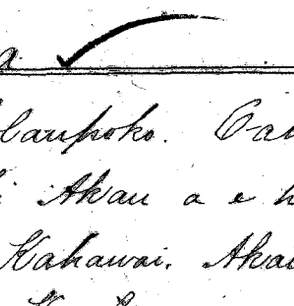
180
660
859
1697

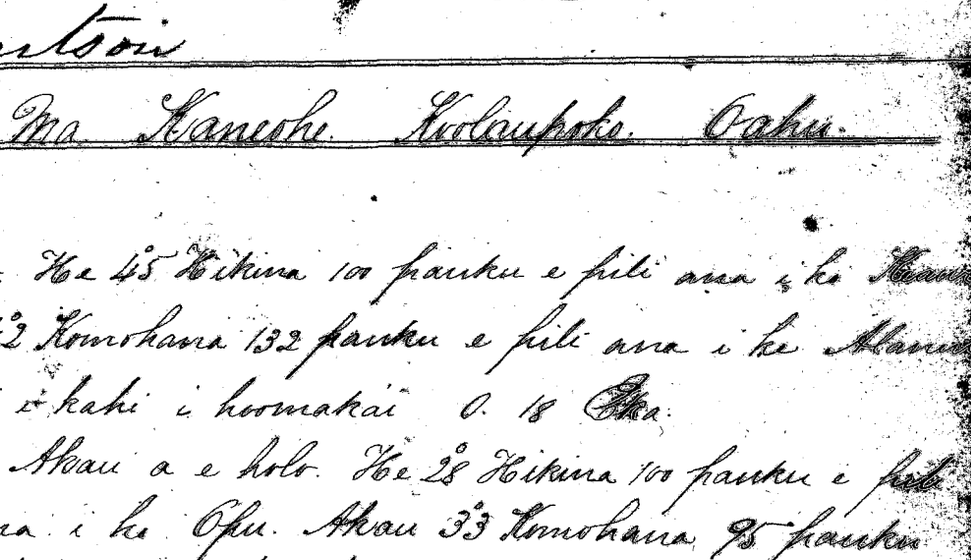
Apana 3. 2 Loi Ehoomaka ana ma ke kihi Akau. a e holo. He 12 Kikina 238 paukn e pili ana i ke He 78 Komohana 432 paukn e pili ana i ke Kanaau. Akau 13 Kikina 245 paukn e pili ana i ke Kawana. Akau 77 Kikina 333 paukn e pili ana i ka Auwai. a hiki i kahi i hoomakai o. 857

July 11. 1851

A. F. Turner
Luna ana aina







Aka Pau Loa $5.00

Honolulu Dekemaba 2. 1851.

W. L. Lee
J. Kekauluhao
Locate
G. M. Robertson
J. H. Smith

Helu 4217. Kuleana. ✓ Ma Kaneohe. Koolaupoko. Oahu.

Apana 1. Pahale a me Kula ma Kaneohe. Koolaupoko Oahu.

Ehoomaka ana ma ke kihi Hema a e holo ana. Akau 5° Hikina 275 pauku e pili ana i ko ke Konohiki. Akau 45° Komohana 450 pauku e pili ana i ko Kahuena. Akau 3°½ Komohana 212 pauku e pili ana i ko ke Konohiki. Akau 52° Hikina 104 pauku e pili ana i ko Wm. Harbottle. Akau 40° Komohana 78 pauku e pili ana i ko Wm. Harbottle. He 60° Komohana 181 pauku e pili ana i ko Konohiki. He 35° Hikina 118 pauku e pili ana i ko Kaina. He 28° Hikina 178 pauku e pili ana i ko Kaina. He 65½° Komohana 48 pauku e pili ana i ko Kaina. He 32½° Hikina 489 pauku e pili ana i ko Nachekolu. a hiki i hoomakai 1 4/10 Eka.

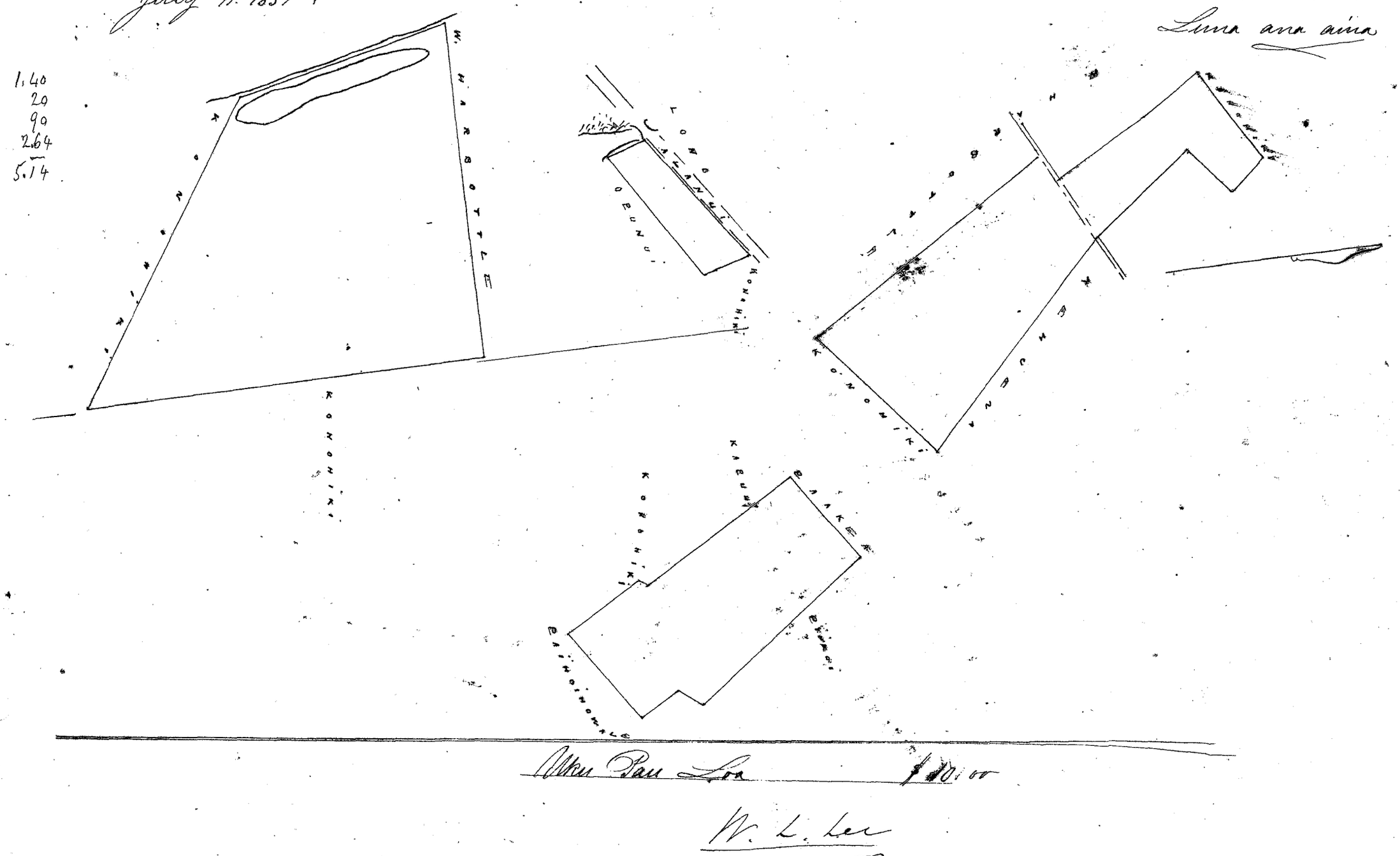
Apana 2. I Loi Ehoomaka ana ma ke kihi Hema a e holo ana. Akau 58½° Hikina 262 pauku e pili ana i ko Opunui. Akau 1° Komohana 80 pauku e pili ana i ko Konohiki. He 56° Komohana 268 pauku e pili ana i ke Alanui. He 23° Hikina 67 pauku e pili ana i ka Auwai. a hiki i kahi i hoomakai 1/5 Eka.

Apana 3. Loi Ehoomaka ana ma ke kihi Hema a e holo ana Akau 30° Komohana 147 pauku. e pili ana i ke Konohiki. Akau 30° Hikina 17 pauku e pili ana i ko Kapuhi. Akau 36½° Komohana. 300 pauku e pili ana i ko Kapuhi. Akau 56° Hikina 181 pauku e pili ana i ko Paakea. He 36° Hikina 362. pauku e pili ana i ko Pikoi. He 37° Komohana 50 pauku e pili ana i ko Pikoi. He 28° Hikina 73 pauku e pili ana i ko Pikoi. He 56° Komohana. 185 pauku e pili ana i ko Paihonihonuale. a hiki i kahi i hoomakai 9/10 Eka.

Apana 4. Kula a me Punone ma Malae. Ili o Waikalua. Kaneohe. Koolaupoko. Oahu. Ehoomaka ana ma ke kihi Akau Komohana a e holo ana. Hikina 577 pauku e pili ana i ko Wm. Harbottle. He 680 pauku. e pili ana i ko Konohiki. Akau 3° Komohana 584 pauku e pili ana i ko Konohiki. ailaila e pili ana ma ka o ka wai nui. a hiki i kahi i hoomakai 2. 64 Eka.

July 11. 1851 ✓

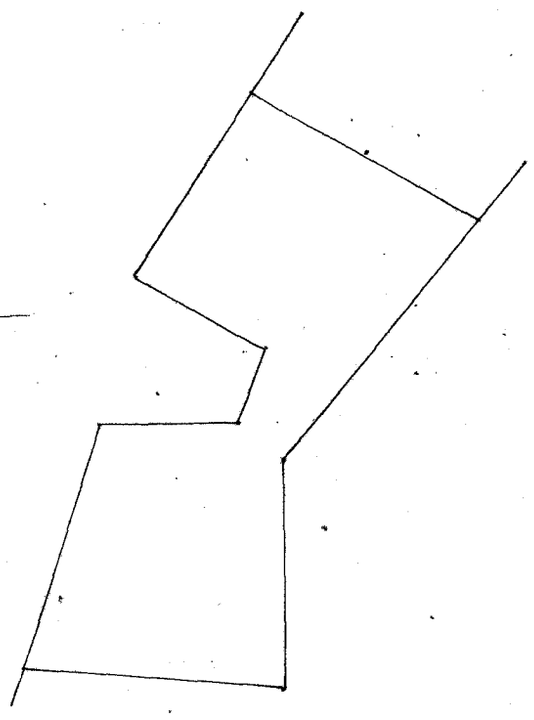
A. A. Turner.
Luna ana aina

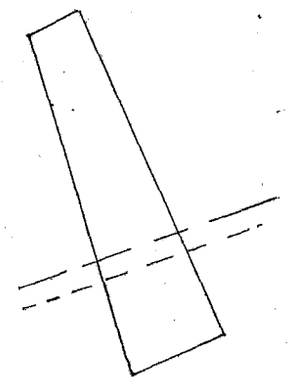

1.40
20
90
264
5.14
KONOHIKI
KONOHIKI
KONOHIKI

Apana 2 10 Loi Ehoomaka ana ma ke kihi akau a e holo ana. He 30 Komohana 275 paaku e pili ana i ko ke Konohiki Kula. He 5? Hikina 235 paaku e pili ana i ko ke Konohiki. Akau 28 Hikina 153 paaku e pili ana i ko ke Konohiki. He 6? Hikina 92 paaku e pili ana i ko ke Konohiki. He 1 Hikina 143 paaku e pili ana i ko ke Konohiki. He 7? Hikina 280 paaku e pili ana i ko ke Konohiki. Akau 8? Hikina 275 paaku e pili ana i ko Papuaiaa. Akau 8? Komohana 241 paaku e pili ana i ko Parker. Akau 5? Komohana 232 paaku e pili ana i ko Parker i ke kihi mua 1 3/10 Eka.

A. F. Turner
Luna ana aina

Augt 29. 1857





Akau Pau Loa $25.00

W. L. Lee
S. Kekaulahao
G. M. Robertson
Lrs. de
J. H. Smith

Honolulu Dekemaba 2. 1857

Kuleana 717. Kamakaki ✓ Ma Pakui Kaneohe Koolaupoko Oahu.

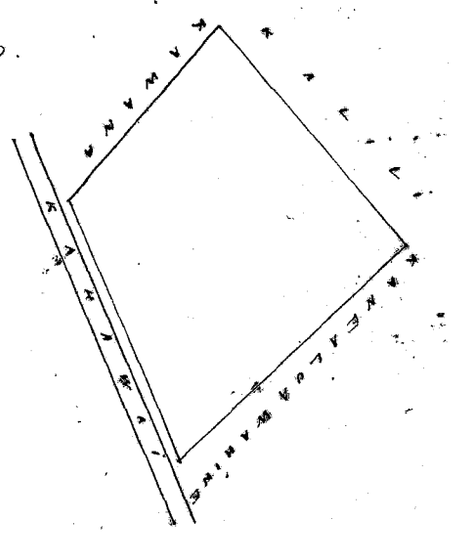
Apana 1. 6 Loi ana Pakui Kaneohe Koolaupoko Oahu.

Ehoomaka ana ma ke kihi Akau a e holo ana. He 6° Hikina 582 paaku e pili ana i ko Paiakamea. He 8? Komohana 123 paaku e pili ana i ko Kawana. Akau 16° Komohana 122 paaku e pili ana i ko Neo. Akau 7? Hikina 40 paaku e pili ana i ko Neo. Akau 1? Komohana 143 paaku e pili ana i ko Neo. He 66 Komohana 35 paaku e pili ana i ko Neo. Akau 16° Komohana 318 paaku e pili ana i ko Neo. Akau 7? Hikina 230 paaku e pili ana i ko Nahea a hiki i kahi i hoomaka ai 2/10 Eka.

Apana 2. Pahale. Ehoomaka ana ana ke kihi Akau a e holo ana. He 43 Hikina 170 paaku e pili ana i ko Kaneakuaahine. He 68 Komohana 150 paaku e pili ana i ka Kahawai. Akau 48½ Komohana 124 paaku e pili ana i ko Kawana. Akau 50 Hikina 152 paaku e pili ana i ko Kahili i ke kihi mua 1/4 Eka.

A. F. Turner
Luna ana aina

July 18. 1857



Akau Pau Loa $6.00

W. L. Lee
S. Kekaulahao
Lrs. de
G. M. Robertson

J. H. Smith

Honolulu Dekemaba 2 1857

Kuleana 2163. Kawahine ✓ Ma Kona Koolaupoko Oahu.

Apana 1. 3 Loi ana Kelia Koolaupoko Oahu.

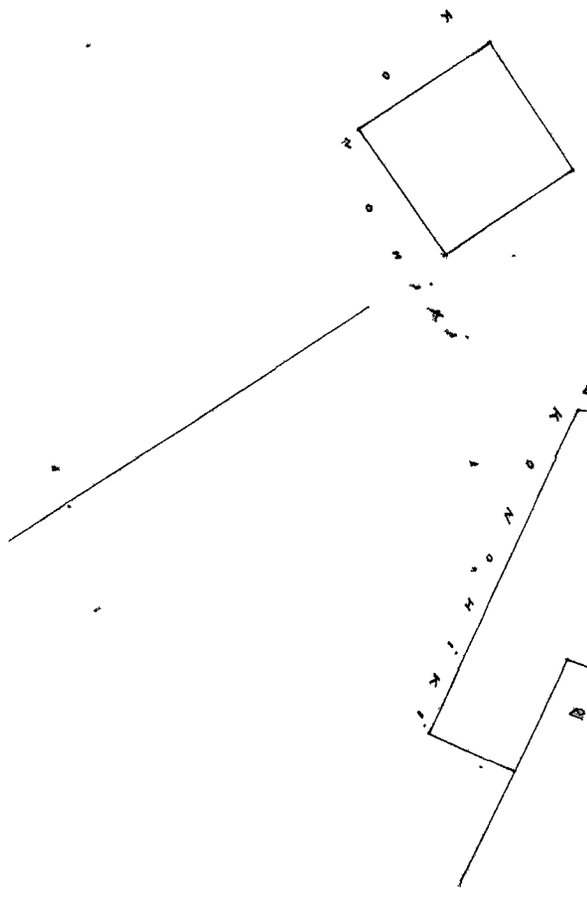
Ehoomaka ana ma ke kihi Akau a e holo ana He 37 Komohana 280 paaku e pili ana i ko Puhiki. He 32 Hikina 375 paaku e pili ana i ko Konohiki. Akau 56 Hikina 100 paaku.

e pili ana i ko Konohiki. Akau 3° Hikina 130 pauku e pili ana i ko Puhiki. Akau 5° Hikina 300 pauku e pili ana i ko Puhiki. Akau 5° Komohana 339 pauku e pili ana i ko Konohiki Kula. i ke kihi mua 1.009 Eka

Apana 2. Pahale. Ehoomaka ana ma ke kihi Hikina Akau a e holo He 160 pauku. e pili ana i ko ke Konohiki. Komohana 160 pauku e pili ana i ko ke Konohiki. Akau 160 pauku. e pili ana i ko ke Konohiki Hikina 160 pauku e pili ana i ko ke Konohiki. i ke kihi mua 1/4 Eka

A. F. Turner
Luna ana aina

Sept 30 1857



Aku Pau Loa $6.00

W. L. Lee
C. H. Smith
P. Kekauluhao
Lawele
G. M. Robertson

Honolulu Dekemaba 2 1857

Helu 5541 Kekiya

Ona Kanaka Heeia Koolaupoko Oahu.

Apana 1 5 Loi ma Kanaloa Heeia Koolaupoko Oahu

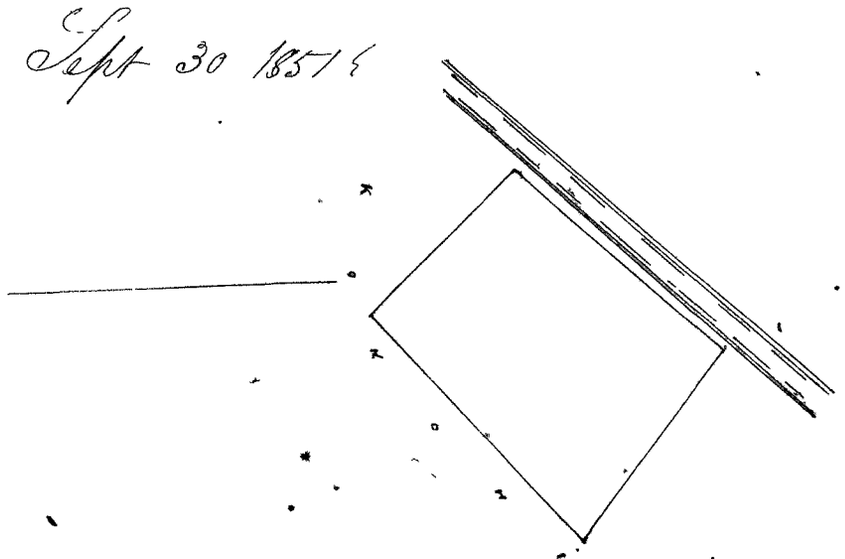
Ehoomaka ana ma ke kihi Akau a e holo ana He 6° Hikina 320 pauku e pili ana i ko ke Konohiki He 1° Komohana 281 pauku e pili ana i ko ke Konohiki. Akau 47½ Komohana 400 pauku e pili ana i ko ke Konohiki Akau 3° Hikina 160 pauku e pili ana i ko ke Konohiki. i ke kihi mua 3/4 Eka

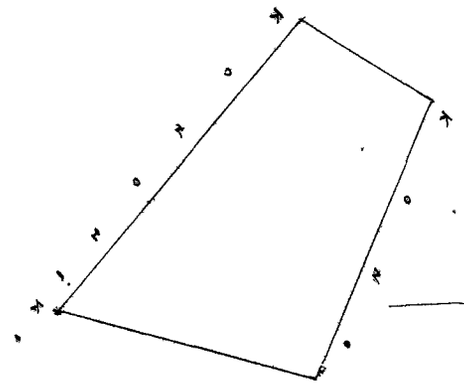
Apana 2 3 Loi Ehoomaka ana ma ke kihi Akau a e holo ana. He 4° Komohana 290 pauku e pili ana i ko ke Konohiki: He 4° Hikina 215 pauku e pili ana i ko ke Konohiki Akau 48½ Hikina 322 pauku e pili ana i ko ke Konohiki. Akau 5° Komohana 245 pauku e pili ana i ko ke Konohiki. i ke kihi mua. 3/4 Eka.

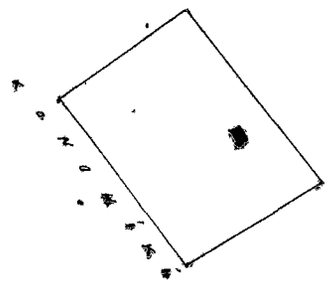
Apana 3 Pahale. Ehoomaka ana ma ke kihi Akau a e holo ana. He 3° Hikina 167 pauku e pili ana i ko ke Konohiki He 5° Komohana 222 pauku e pili ana i ko ke Konohiki Akau 3° Komohana 160 pauku e pili ana i ko ke Konohiki. Akau 5° Hikina 210 pauku e pili ana i ko ke Konohiki. i ke kihi mua 35/100 Eka.

A. F. Turner
Luna ana aina

Sept 30 1857







Aku Pau Loa $7.00
W. L. Lee
J. Kekaulahao
G. M. Robertson
Loane Le

J. H. Smith

Honolulu Dekemaba 2 1857

Helu 5530 Kauhane 2 Ma Kaipaa Keena Koolaupoko Oahu

Apana 1 5 Loi ma Waipao Keena Koolaupoko. Oahu

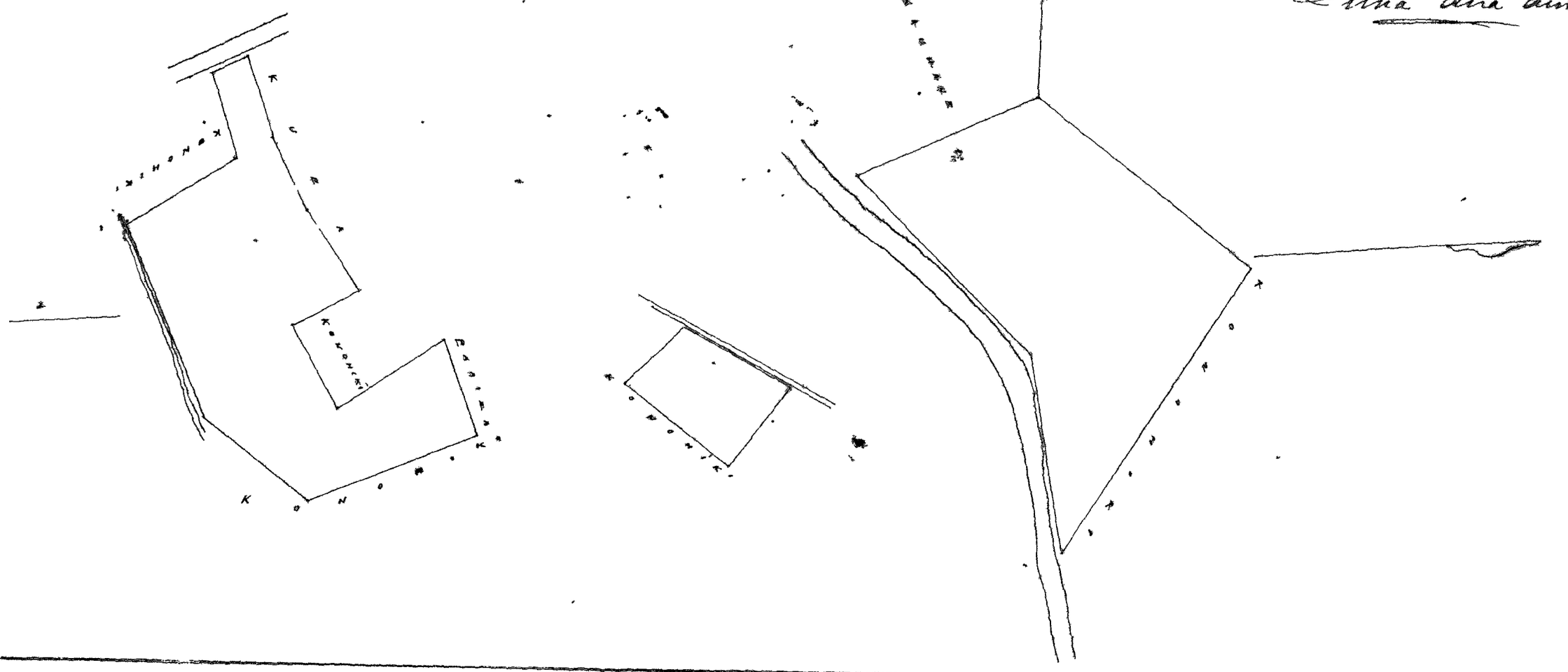
Ehoomaka ana ma ke kihi Kema a e holo. Akau: Komohana 303 paukn e pili ana i ke Kauhane Akau 42½ Kekena 409 paukn e pili ana i ke Komohiki He 63 Kikena 520 paukn e pili ana i ke Komohiki He 85 Komohana 305 paukn e pili ana i ke Kahawai He 48 Komohana 385 paukn e pili ana i ke Kahawai i ke kihi mua 1.715 Eka

Apana 2 Pahale Ehoomaka ana ma ke kihi Akau a e holo. He 33 Komohana 187 paukn e pili ana i ke Komohiki He 41 Kikina 124 paukn e pili ana i ke Kalehuna Akau 42 Kekena 200 paukn e pili ana i ke Komohiki. Akau 48 Komohana 150 paukn e pili ana i ke Kanicaupio i ke kihi mua 1/4 Eka.

Apana 3 Ehoomaka ana ma ke kihi Akau a e holo ana He 18 Kikina 272 paukn e pili ana i ke Komohiki He 41 Komohana 205 paukn e pili ana i ke Komohiki. He 72 Komohana 310 paukn e pili ana i ke Komohiki Akau 29 Komohana 195 paukn e pili ana i ke Komohiki. He 75 Komohana 115 paukn e pili ana i ke Komohiki Akau 34 Komohana 60 paukn e pili ana i ke Kahawai. Akau 75 Kikina 120 paukn e pili ana i ke Kupa Akau 63 Kekina 265 paukn e pili ana i ke Kupa He 26 Kikina 110 paukn e pili ana i ke Komohiki Akau 66 Kekina 140 paukn e pili ana i ke Komohiki. Akau 30 Komohana 190 paukn e pili ana i ke Komohiki Akau 78 Kikina 152 paukn e pili ana i ke Paaiea i ke kihi mua 1.35/100 Eka.

S. K. Kanner
Luna ana aina

1.715
250
1.350
3 315



Aku Pau Loa $7.00
W. L. Lee
J. Kekaulahao
Loane Le
G. M. Robertson

J. H. Smith

Honolulu Dekemaba 2 1857

Helu 7514 Kupa Ma Kaipaa Keena Koolaupoko Oahu

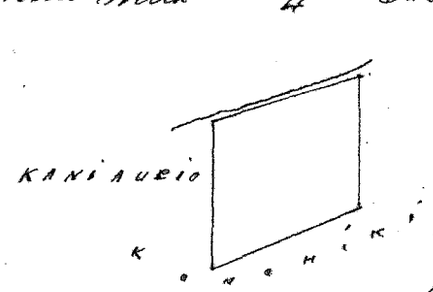
Apana 1 6 Loi ma Waipao Keena Koolaupoko Oahu

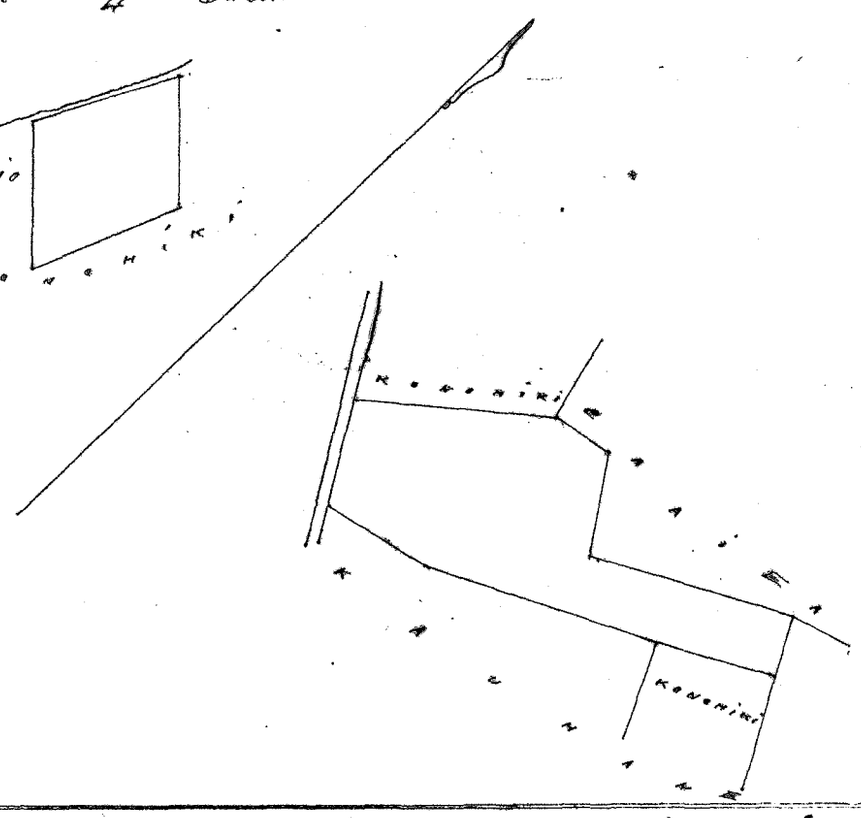
Ehoomaka ana ma ke kihi Kema a e holo ana Akau 75 Kikina 120 paukn e pili ana i ke Kauhane Akau 63 Kikina 265 paukn e pili ana i ke Kauhana. Akau 60 Kikina 135 paukn e pili ana i ke Komohiki. Akau 39 Komohana 70 paukn e pili ana i ke Kauhane. He 60 Komohana 250 paukn e pili ana i ki Paaiea. Akau 34 Komohana 115 paukn e pili ana i ke Paaiea. He 77 Komohana 70 paukn e pili ana i ke Paaiea. He 50 Komohana 212 paukn e pili ana i ke Komohiki: He 34 Kikina 120 paukn e pili ana i ke Kahawai 6/10 Eka

596

Apana 1. Pahale. Ehoomaka ana ma ke kihi Akau a e holo ana. He 27 Komohana 170 paukū e pili ana i ko ke Konohiki. He 48 Hikina 160 paukū e pili ana i ko Kaniaupio. Akau 27 Hikina 170 paukū e pili ana i ko Konohiki. Akau 45 Komohana 140 paukū e pili ana i ko ke Konohiki. i ke kihi mua 1/4 Eka.

A.F. Turner
Luna ana aina





Mahu Pau Loa $6.00
W.L. Lee
J.H. Smith
Ped. Kekapahau
Laane Le
G.M. Robertson

Honolulu Dekemaba 2. 1851

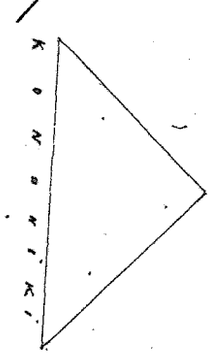
Helu 6097. Unihepa ↓ Ma Kuula Kaulanpoko Oahu

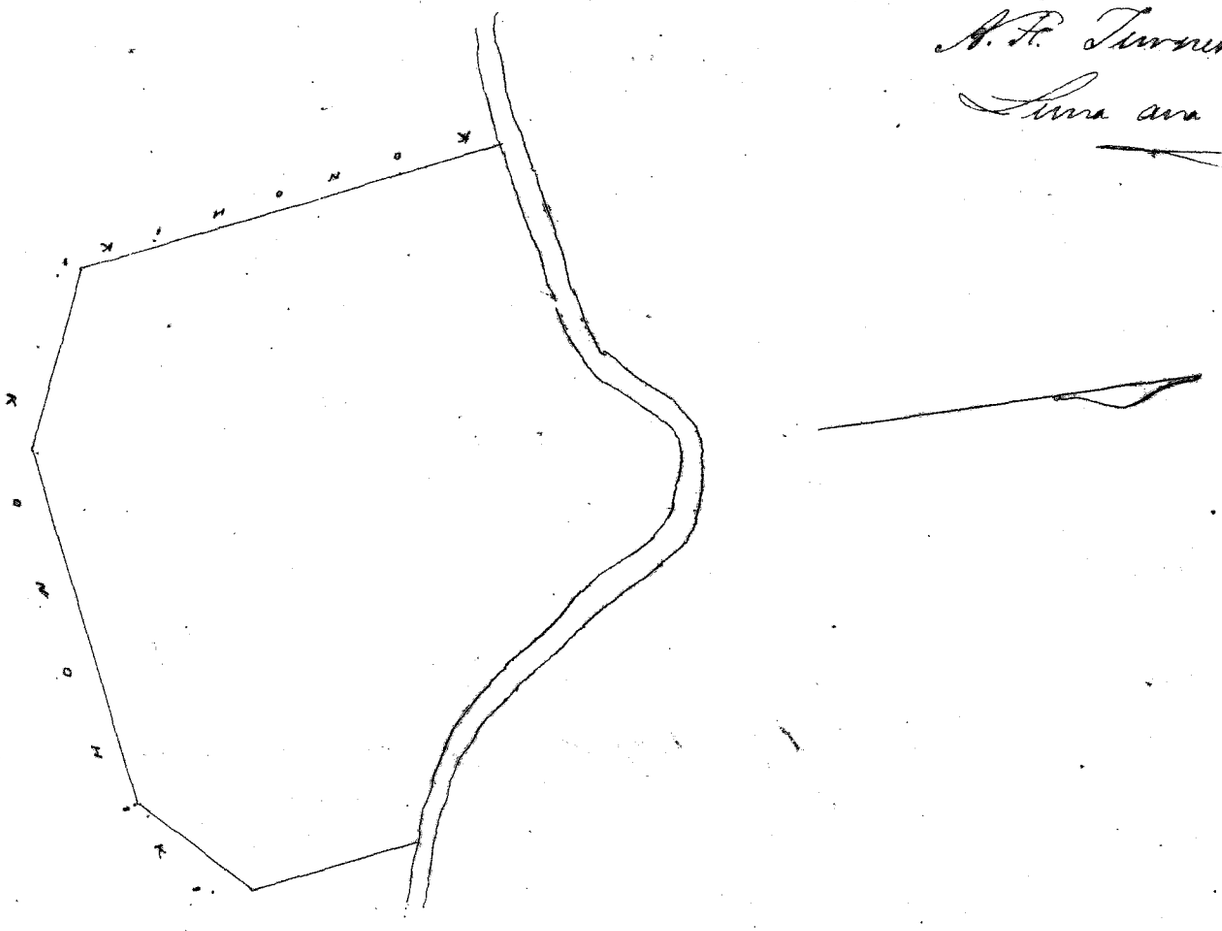
Apana 1. a Kuauna ona Poleleua Kuula Kaulanpoko Oahu.
Ehoomaka ana ma ke kihi Komohana Akau a e holo. He 9 Hikina 480 paukū e pili ana i ko ke Konohiki. He 68 Hikina 200 paukū e pili ana i ko ke Konohiki. Akau 22 Hikina 400 paukū e pili ana i ko ke Konohiki. Akau 45 Hikina 155 paukū e pili ana i ko ke Konohiki. Akau 9 Komohana 185 paukū e pili ana i ko ke Konohiki. alaila e pili ana i ke Kahawai. i ke kihi mua. 4 Eka.

Apana 2. Pahale. Ehoomaka ana ma ke kihi Akau a e holo ana. He 54 Komohana 226 paukū e pili ana i ko ke Konohiki. He 78½ Hikina 340 paukū e pili ana i ko ke Konohiki Akau 36 Komohana 248 paukū e pili ana i ko ke Konohiki. i ke kihi mua 1/4 Eka

A.F. Turner
Luna ana aina

Sept 30. 1851





Mahu Pau Loa $10.00
W.L. Lee
J.H. Smith
Iraneli
G.M. Robertson

Honolulu Dekemaba 2 1851

Kon, awa

Kelu 240 K. Kinimaka — Ma Kaalea Ili no Honolulu Oahu.

He mau Apana aina o Kinimaka ma Kaalea Ili no Honolulu Oahu

Apana 1. Chomaka ~~ma ka pohaku~~ i hoailonaia x ma kuauna. o ka loi, a me ka pohaku x ma ka lihi Hema o ke Kahawai. e pili ana me Kaalaa, he 41 Kapuai iwaena o laua. a e holo ma ka hoailona x mara ma kuauna, Akau 42½ Kom 105½ Kapuai a hiki i ka hoailona x ma ka auwai a me ke ala liilii. a Ke 57½ Ko 102½ Kap. ma ke ala liilii a me kuauna a hiki x a Ak 34½ Ko 19 Kapu. kihi. x a Ak 57¼ Hi 352 Kap. a hiki ma ka aoao Komohana Akau. o ka pohaku nui. a Ak 63 Hi 90 Kapuai x maluna ae o ka auwai liilii a Ak 35 Hi 121 Kap. a hiki i ka x ma ka auwai liilii a Ke 66 Hi 36 Kap. iho a hiki i ka ~~pohaku~~ x ma ka lihi wai piha o ke Kahawai; alaila iho i kai ma ka lihi Kahawai. a hiki i ka hoailona x ma e hookaawale ana i ko ke Aupuni— alaila ona hoailona x hope ma lihi Hema o ke Kahawai; holo cika a hiki i ka pohaku hoailonaia x o Kahawai ma ka lihi Hema o ke Kahawai. me Kaalaa, Kuwalo. alaila Akau 110 Kap. ma ka auwai e pili ana me Kapuu. a hiki x ma ka auwai liilii a me Kuleana o Kapaku, manuka,— alaila Ak 84 Hi 68 Kap. a hiki x ma ka lihi Hema o ke Kahawai. alaila Akau 64 Ko 79 Kap. a pii ana iluna me Puaboalo a hiki i ka hookuna o ko Puukoi pa ma Ko 51 Kap. ona ko Kapaku. a hiki x ma ke kihi o na Loi,— alaila Hema 59½ Ko 115 Kap. e moku ana ke Kahawai ma ko ke Aupuni Kaalea— a hiki x ma ka auwai liilii me Puaboalo a hiki i ka hookuna o ko Puukoi pa ma ka pa o M. Kekuanaoa,— alaila holo ikai ma ia pa, a he 190 Kap. ma ka anakee a hiki i ka anaha e hookee ana ikai, a Ke 63 Ko 221 Kap. i kahi anahua uuku a Ke 61¼ Ko 359 Kap. ma ke kumu malalo mawaho oia pa a hiki i ka pohaku hoailona x ma ka pipoiwi makai e pili ana me ke alanui Judd,— alaila Ke 48½ Hi 133 Kap. x a Ke 36 Hi 202 Kap. ma ka lihi manka o ke alanui Judd a hiki i ka pohaku hoailona x ma ka lihi Akau o ke Kahawai— me kela moe ana neenee aku he 30 Kapuai i kela kapa e moku ana ke Kahawai. a hiki i Kaalaa,— alaila holo iuka malalo iho o kuauna me Kaalea a hiki i kahi i hoomakaii. Ua ia Apana 3 Eka 870 Anana.

Apana 2. a me 3 2 Loi iloko o ko ke Aupuni. Chomaka ma ka pohaku i hoailonaia x ma ke kihi e hui ai ka Apana 2. me ka Apana 3. a e holo Ke 77 Komohana 33 Kap. a Ke 63 Ko 50 Kap. a Ke 40¾ Hikina 45 Kap. a Ak 53 Hikina 73 Kap. a 26 Kap. a hiki i ka hoomaka. a Akau 38½ Ko 44 Kap. a Ak 62¼ Hi 133 Kap. kihi neenee L. Akau 10 Kap. kihi a Akau 50 Hi 62 Kap. a Ke 50 Hi 28 Kap. a Ke 36½ Ko 39 Kap. a Ke 60 Ko e hoopuni ana ka aina o ke Aupuni i keia mau Apana a hiki i kahi i hoomakaii. Apana 2. 197 Anana 28 Kapuai. Apana 3. 80 Anana. Maloko o ia mau Apana 277 Anana 28 Kapuai.

Apana 4 1 Loi Chomaka ona ka pohaku i hoailonaia x ma kuauna me Puaboalo iloko o na puhala. a e holo Ke 11 Hi 50 Kap. ma Puaboalo a me kahi uuku o Kaalea no ke Aupuni a hiki i ka pohaku x e pili ana me Makailuuwai,— alaila Ak 37 Hi 137 Kap. a hiki x a Ak 47½ Ko 44 Kapo. ma ko Makailuuwai. a hiki i ka pohaku x neenee aku 2 Kap. ma kuauna,— alaila iho ikai me Puaboalo a hiki i kahi i hoomakaii. Ua ia Apana 148 Anana 20 Kapuai.

Apana 5. Pahale a L. Smith e noho nei. Chomaka ma ke kihi Hikina mauka o keia pa e pili ana me na pa o Johnstons a me ko James Robinsons. a e holo Ke 22 Ko 109 Kap. ma ka pa o James Robinsons a me ke ala Oloi e pili ana me ka pa Kupapau o na Kaole, ke kihi Hema makai o keia pa,— alaila Akau 54½ Komohana 155 Kapuai a hiki i kahi anahua o keia pa, a Ak 53 Ko 93 Kap. ma ka lihi mauka o ke ala Oloi Kupapau, a hiki i ke kihi Komohana. makai o keia pa e pili ana me ke ala Lahaina. Alaila Ak 35½ Hikina 100 Kap. ma ka lihi Hema o ke ala Lahaina. a hiki i ko Johnstons,— alaila Ke 56 Hi 223½ Kap. ma ia pa a hiki i kahi i hoomakaii. Ua ia Apana 680 Anana 17 Kapuai.

Apana 6. Aina Kalo & aina Kula.

Chomaka ma ke kihi Hikina mauka o keia aina, ma kahi e waiho ana Ak 64 Ko 19 Kap. mai ke kihi Kom; makai o ka pa o Johnstons e pili ana me ko Lahaina a me ke ala Lahaina a e holo Akau 51½ Ko 65 Kap. a hiki i ka pohaku x a Ak 32 Ko 26 Kap. pohaku x auwai liilii, a Ak 69½ Kom. 100 Kap. ma ko Lahaina ia mau aoao a hiki i Palikea,— alaila Ke 39½ Ko 50 Kap. kihi. neenee L Hema 9 Kap. kihi. a Ke 22¼ Ko 80 Kap. ma Palikea a hiki i ko Kahula,— alaila Ke 64½ Hikina 170 Kapuai ma ko Kahula a hiki i kahi i hoailona x ma ke kua o ka Kale e pili ana me ke ala Lahaina alaila Akau 31 Hikina 106 Kapuai ma ka lihi Komohana o ke ala Lahaina a hiki i kahi i hoomakaii. Ua ia Apana 570 Anana.

Apana 7. Kihapai Kalo. Chomaka ma ke kihi Hi mauka o keia aina e pili ana me ko Kahula. a e holo Ak 64½ Ko 14 Kap. ma ko Kahula,— alaila Ke 24 Ko 171 Kap. ma ko Hoena o Kaalea no ke Aupuni a me Palikea a hiki i ko Kahula,— alaila Ke 67¾ Hikina 77 Kap. kihi a Ak. 8 Ke 79 Kap. a Ak 49¼ Hi 10 Kap. ma ka auwai a Ak 9¼ Ko 105 Kap. ma ko Kahula ia mau aoao a hiki i kahi i hoomakaii Ua ia Apana 239 Anana 28 Kapuai.

R. P. 1605.

R. P. 651.

R. P. 1604

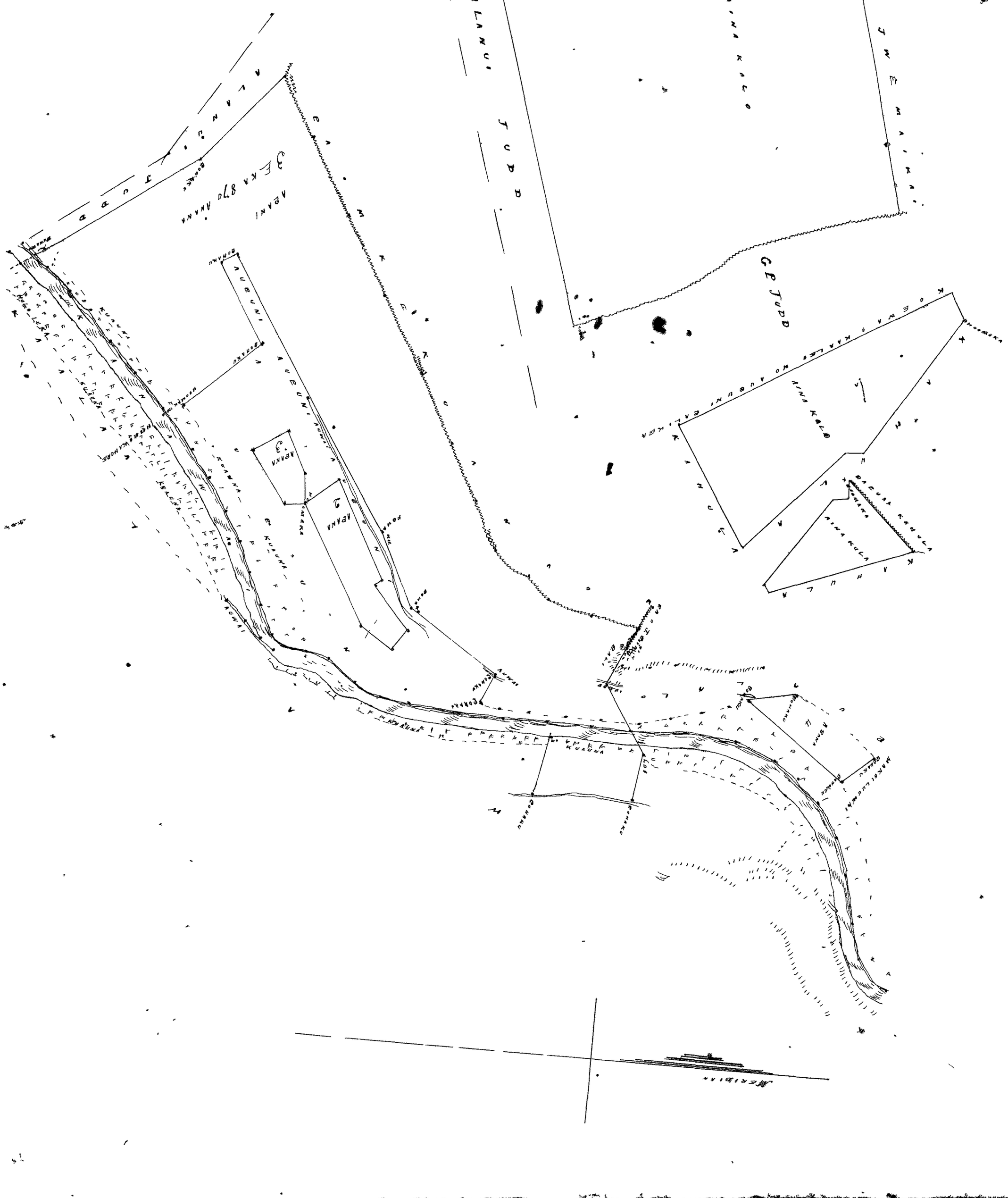
598

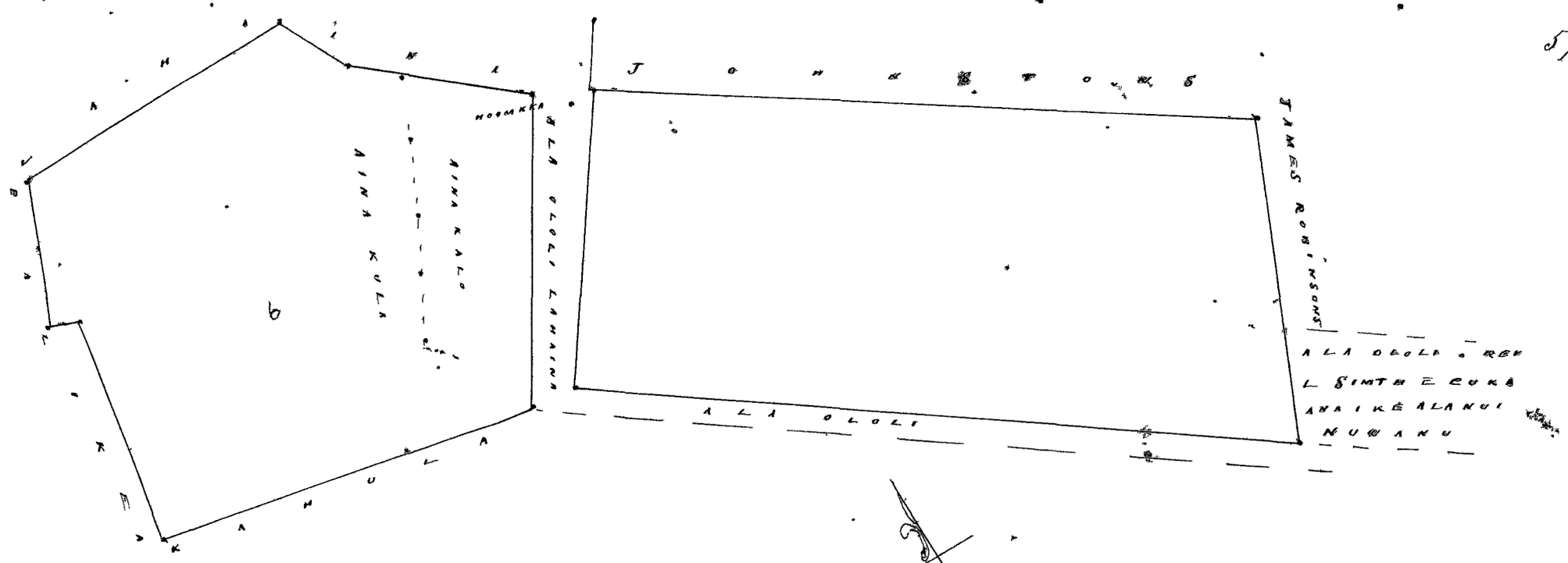
Apana 8 Apana ana Kula Ehoomaka ma ka pohaku × ma kuauna o Kahula a me ka papuaa. a e holo Ke 82° Hi 55 Kaps ma ka pa a huki kahi Kaikina mauka o kela a He 36 Ko 85 Kaps kihi — i Akau 67¾ Ko 5 Kaps a Ak 1 Ko 61 Kaps pohaku × ma kuauna kumu huli — Malaila aku ma kuauna keekee a huki e kahi e hoomakai Ua puni i ko Kapuula Ma ia Apana 54 Anana 17 Kapuaa

Apana 9 Aina Kalo Ehoomaka ma ka pohaku hoailoaa × makai iki o ke kihi Kom, makai o ka pa GP Judd. e pili ana me ke alanui Judd a e holo Ak 25° Hi (ma 75 Kaps. L. a. 7 Kaps e ka Anahua ova pa) 108 Kaps e ka makee — a Ak 38 Hi 86 Kaps ma ka pa pohaku o GP Judd a huki e ka hoailoa × e pili ana me ka aina e olelo ia no Kuaiwa, — alaila Akau 49° Ko 162 Kaps. a Ak. 84½ Ko 24 Kaps ma ko Kuaiwa no J W O maikai a huki e Palikea alaila He 43° Ko 187 Kaps ma Palikea a huki e ka lihi mauka o ke alanui Judd, — alaila He 52° Hi 217 Kaps. ma ka lihi mauka o ke alanui a huki e kahi e hoomakai Ua puni ia no Apana 1054 Anana 15 Kapuaa

Honolulu
Novemaba 22, 1857

S. P. Kalama
Apana





Oku Dau Loa . $25.00

W. L. Lee
S. N. Smith
G. M. Robertson
Iramde
J. Kekaulahao

Honolulu Dekemaba 2 1857

Helu 2239. Kuikau Ina Kahalau Koolaupoko Oahu

Apana 1, 10 Loi ma Kahalau Koolaupoko Oahu

Ehomaka ana ma ke kahi Hema a e holo ana Akau 7½ Ko 150 pauku e pili ana i ke Kahawai. Akau 38 Ko 200 pauku i pili ana i ko ke Komohiki Akau 45 He 780 pauku e pili ana i ko ke Komohiki He 46 Ko 200 pauku i pili ana i ko ke Komohiki He 46 Komohana 95 pauku e pili ana i ko ke Komohiki He 44 He 150 pauku e pili ana i ko ke Komohiki He 54 Komohana 40 pauku e pili ana i ko ke Komohiki He 25 Hi 186 pauku e pili ana i ko ke Komohiki He 61 Komohana 526 pauku e pili ana i ke Kahawai i ke kahi ana 3 Eka

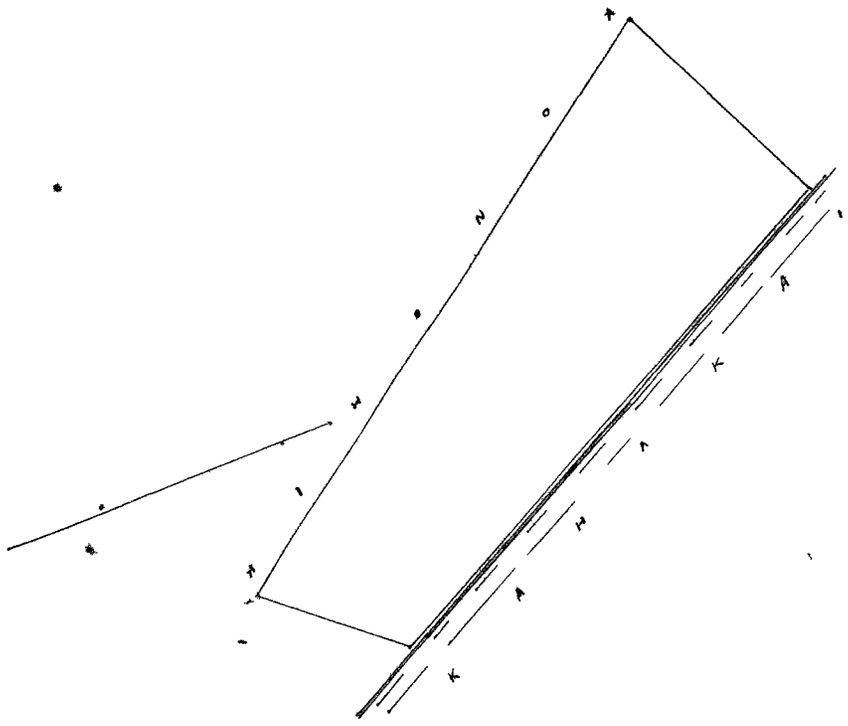
Apana 2 Pahale a me Loko 260 pauku e pili ana i ko ke Komohiki 170 pauku i pili ana i ko ke Komohiki. i ke kahi ana 1 46/100 Eka

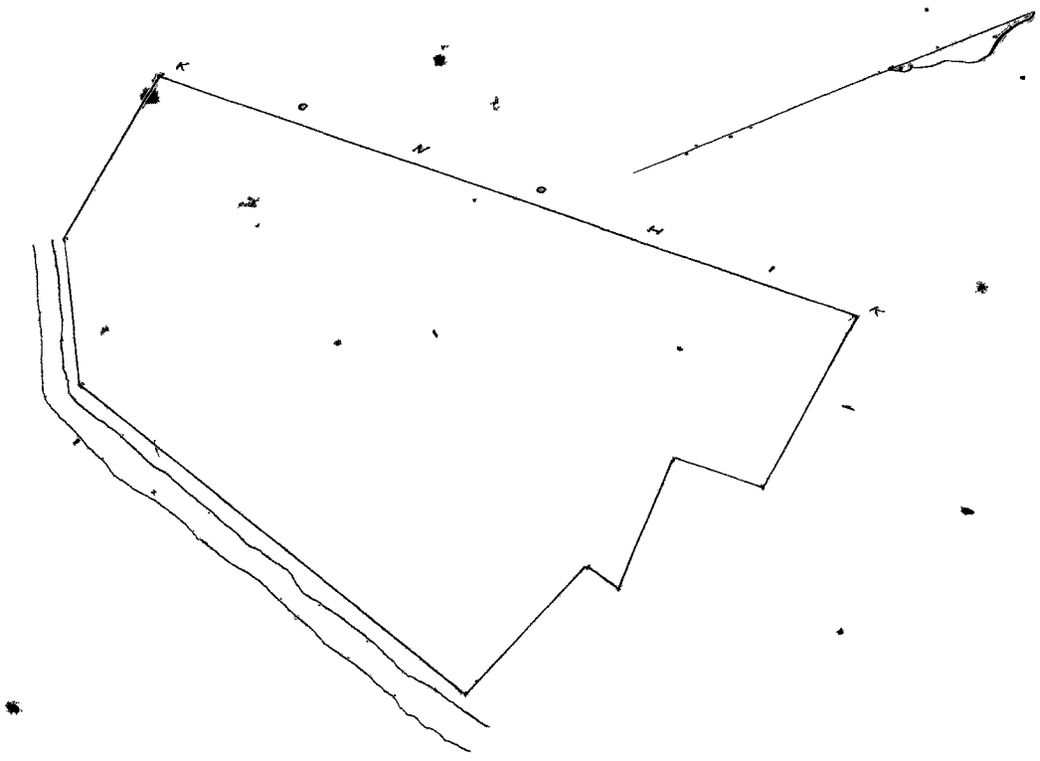
October 29 1857

Ehomaka ana ma ke kahi Akau, a e holo He 65 Komohana He 35 He 730 pauku e pili ana i ko ke Komohiki Akau 46 Kikiina Akau 29 Komohana 645 pauku e pili ana i ka Kahakai

A. F. Turner

Luna ana aina





Oku Dau Loa . $10.—

W. L. Lee
Iramedi
G. M. Robertson
J. Kekaulahao

J. H. Smith

Honolulu Dekemaba 2 1857

606

Helu 1050 Mahea. / Ona Kahalau Koolaupoko Oahu

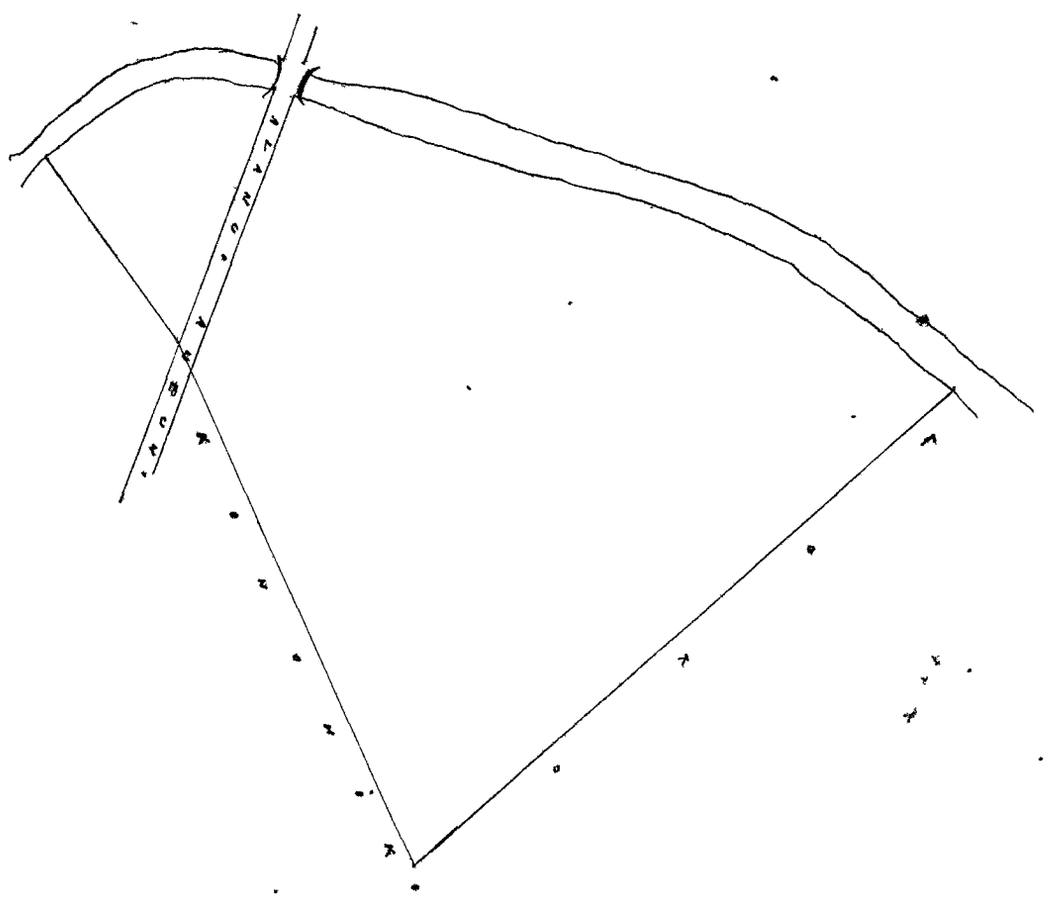
5 Loi a me Pahale ma Kahalau. Koolaupoko Oahu

Ehoomaka ana ma ke kihi Hema a e holo ana Akau 63° Hikina 244 paukū e pili ana i ko ke Komohiki. Akau 75° Hikina 600 paukū e pili ana i ko ke Komohiki Akau 33° Komohana 750 paukū e pili ana i ka Loko ma ke Kahawai. alaila e pili ana i ke Kahawai i ke kihi mua. 3 6/10 Eka

October 29 1857

A. F. Turner

Luna ana aina



Uku Pau Loa ---------- $8 00

W. L. Lee

Honolulu Dekemaba 2 1857

Loanedi
G. M. Robertson

J. H. Smith
J. Kekaulahao

Helu 1238 Kauaikawaha / Ona Kahalau Koolaupoko Oahu

Apana 1 12 Loi ma Kahalau Koolaupoko Oahu

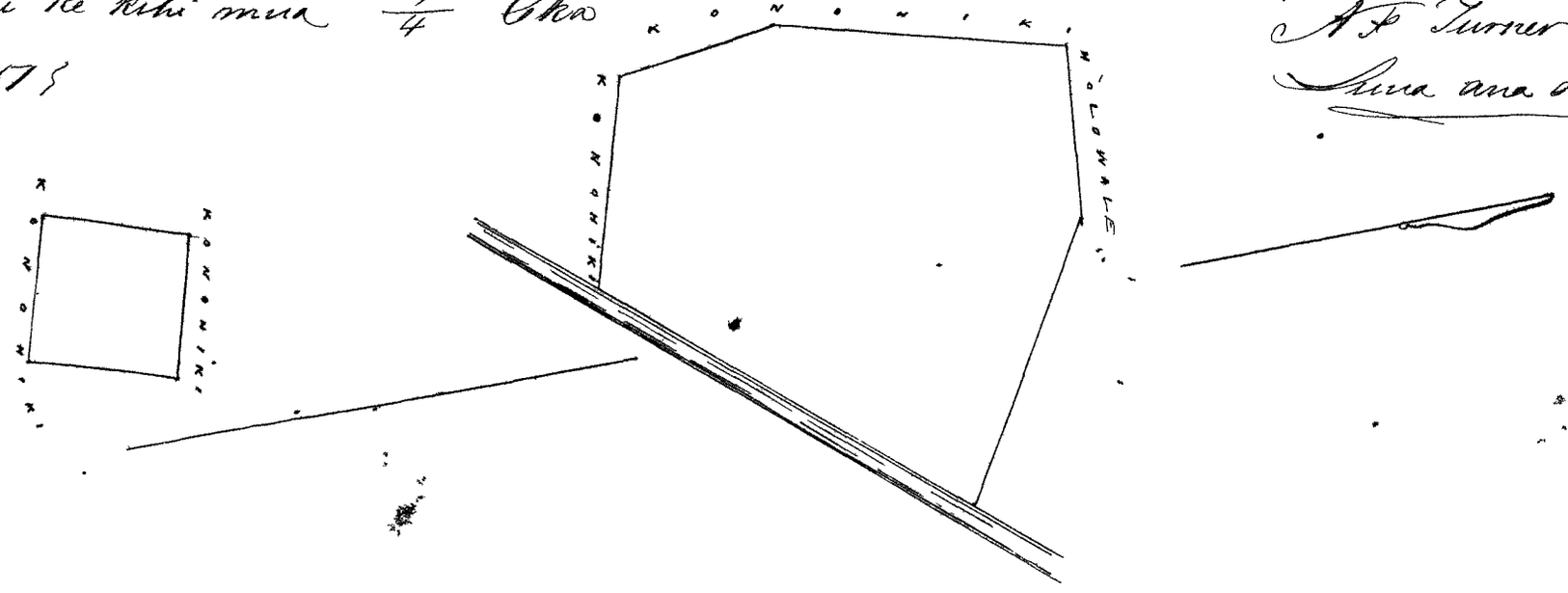
Ehoomaka ana ma ke kihi Hema. a e holo ana. Akau 72° Komohana 236 paukū e pili ana i ko ke Komohiki Akau 8° Komohana 174 paukū e pili ana i ko ke Komohiki Akau 14½° Hi 325 paukū e pili ana i ko ke Komohiki. He 85° Hi 190 paukū e pili ana i ko Koloaale. Hema 87 Hikina 308 paukū e pili ana i ko ke Komohiki i ke kihi mua e pili ana i ke Kahawai 2 Eka

Apana 2. Pahale Ehoomaka ana ma ke kihi Akau a e holo ana He 17° Komohana 160 paukū e pili ana i ko ke Komohiki He 73° Hikina 160 paukū e pili ana i ko ke Komohiki Akau 17° Hikina 160 paukū e pili ana i ko ke Komohiki Akau 73° Komohana 160 paukū e pili ana i ko ke Komohiki i ke kihi mua ¼ Eka

October 28. 1857

A. F. Turner

Luna ana aina



Uku Pau Loa ---------- $8.00

W. L. Lee

Honolulu Dekemaba 2, 1857

Loanedi
G. M. Roberton

J. H. Smith

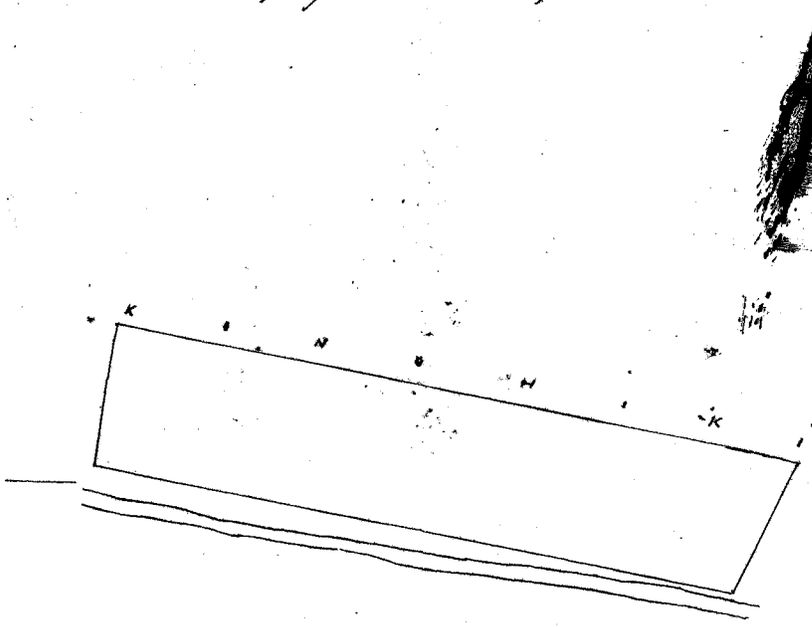
Helu 2304 Kaehukapiu ↓ Ma Waihee Koolaupoko Oahu.

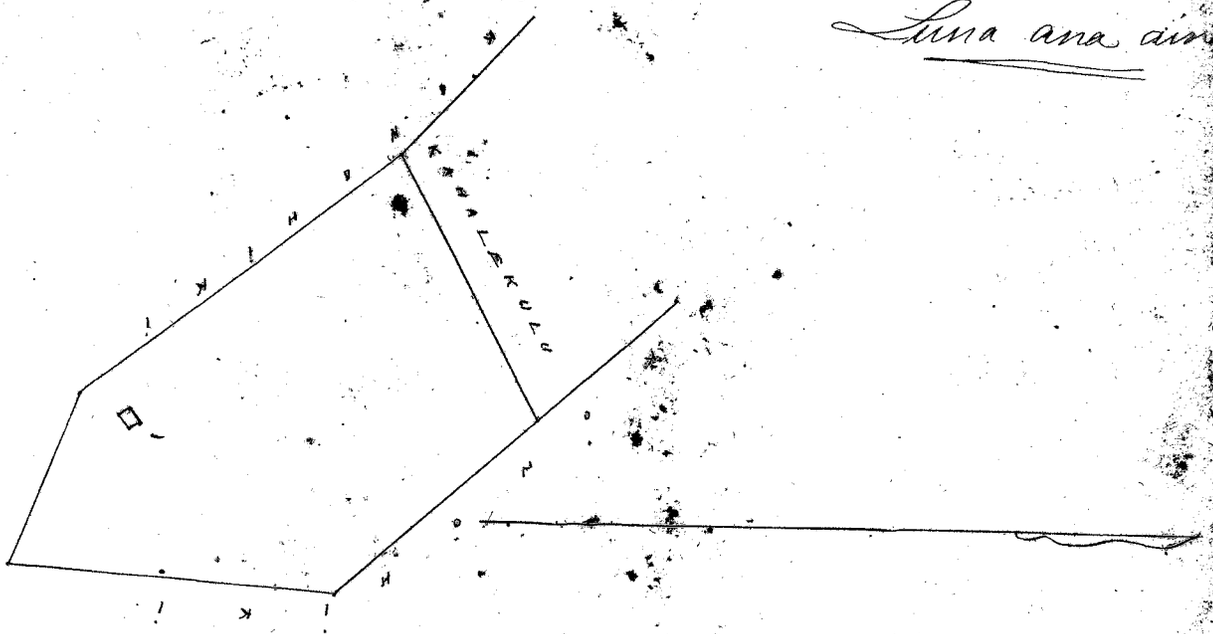
Apana 1. 8 Loi Kalo ma Waihee Koolaupoko Oahu.

Ehoomaka ana ma ke kihi Akau, a e holo ana He 6° Hi 150 pauku e pili ana i ko ka Konohiki. He 16° Ko 690 pauku e pili ana i ke Kahawai. Ak 83 Ko 150 pauku e pili ana i ko ke Konohiki. Ak 10° Hi 135 pauku e pili ana i ka Pali i ke kihi mua 1 5/100 Eka

Apana 2. 2 Loi a me Pahale. Ehoomaka ana ma ke kihi Akau a e holo. He 4° Hi 278 pauku e pili ana i ko ke Konohiki. He 2° Ko 340 pauku e pili ana i ko ke Konohiki. Ak 69 Ko 195 pauku e pili ana i ko ke Konohiki. Ak 38 Ko 420 pauku e pili ana i ko ke Konohiki. Ak 62° Hi 317 pauku e pili ana i ko Kahabkulu i ke kihi mua. 1 44/100 Eka

A. F. Turner
Luna ana aina





Aku Pau Loa $6.00

W. L. Lee
J. Kekauluhao
Loaeaka
G. M. Robertson

A. F. Judd

Honolulu Dekemaba 2 1857

Helu 7717 Luahiwa ↓ Ma Waihee Koolaupoko Oahu.

Apana 1. 1 Loi ma Waihee Koolaupoko Oahu.

Ehoomaka ana ma ke kihi Akau a e holo ana. He 3° Ko 164 pauku. e pili ana i Kahawai He 5° Hi 125 pauku e pili ana i ko Kaulua. Akau 2° Hi 150 pauku e pili ana i ko Konohiki. Akau 53° Ko 100 pauku e pili ana i ko Konohiki i ke kihi mua 178 Eka.

Apana 2. 3 Loi. Ehoomaka ana ma ke kihi Akau a e holo ana He 5° Hi 204 pauku e pili ana i ko ke Konohiki. He 6° Ko 140 pauku e pili ana i ko ke Konohiki. Ak 12° Ko 240 pauku e pili ana i ko Kaiku. Ak 7° Hi 158 pauku e pili ana i ke Kaulua i ke kihi mua. 3 1/100 Eka.

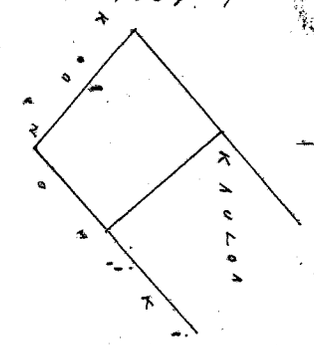
Apana 3 Pahale. Ehoomaka ana ma ke kihi Kema a e holo ana. Akau 48° Hi 90 pauku e pili ana i ko ke Konohiki. Ak 42° Ko 158 pauku e pili ana i ko Kaulua. He 48° Ko 142 pauku e pili ana i ko Konohiki. He 5° Hikina 170 pauku e pili ana i ko ke Konohiki. i ke kihi mua

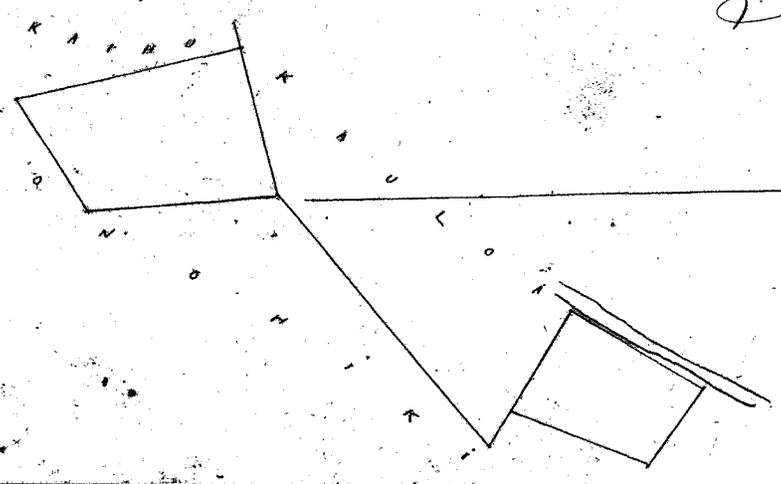
178
310
200
688

2/10 Eka.

October 15 1857.

A. F. Turner
Luna ana aina





Aku Pau Loa $6.00

W. L. Lee
J. Kekauluhao
Loaeaka
G. M. Robertson

A. F. Judd

Honolulu Dekemaba 2. 1857

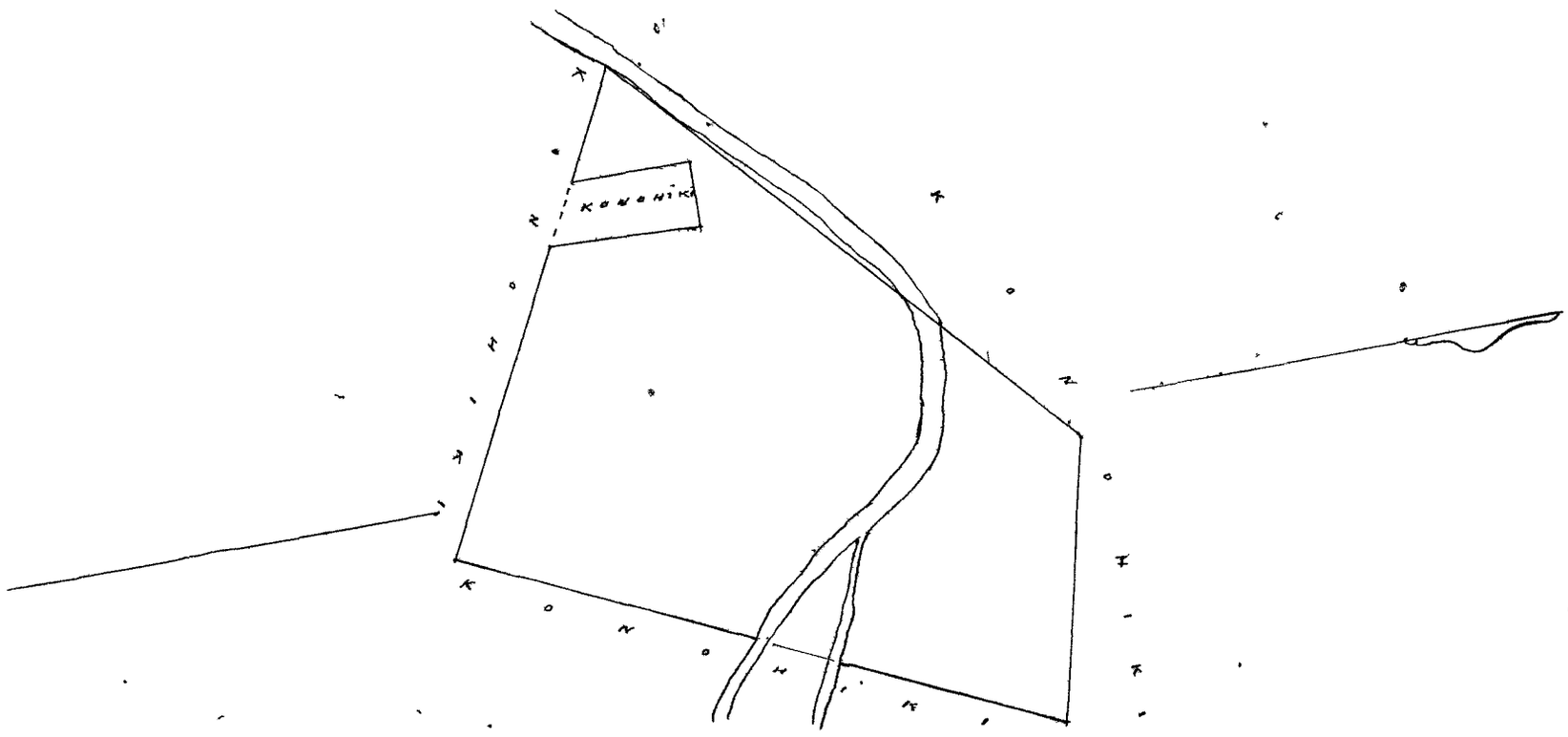
Helu 2298 Kahiamoe ↓ Ma Waihee Koolaupoko Oahu.

Pahale a me 5 Loi. Ehoomaka ana ma ke kihi Kema a e holo ana. He 6° Hi 574 pauku e pili ana i ko ke Konohiki. Akau 26½° Hi 700 pauku e pili ana i ko ke Konohiki. Akau 7° Ko 315 pauku e pili ana i ko ke Konohiki. He 5° Ko 670 pauku e pili ana i ka Kahawai. i ke kihi mua 2 8/10 Eka

Sept 30. 1857

A. F. Turner
Luna ana aina

602



Aikea Flau Loa $8.00

W. L. Lee
I Kekauluhaio
Loanedi
G. M. Robertson

J. H. Smith

Honolulu Dekemaba 2 1857.

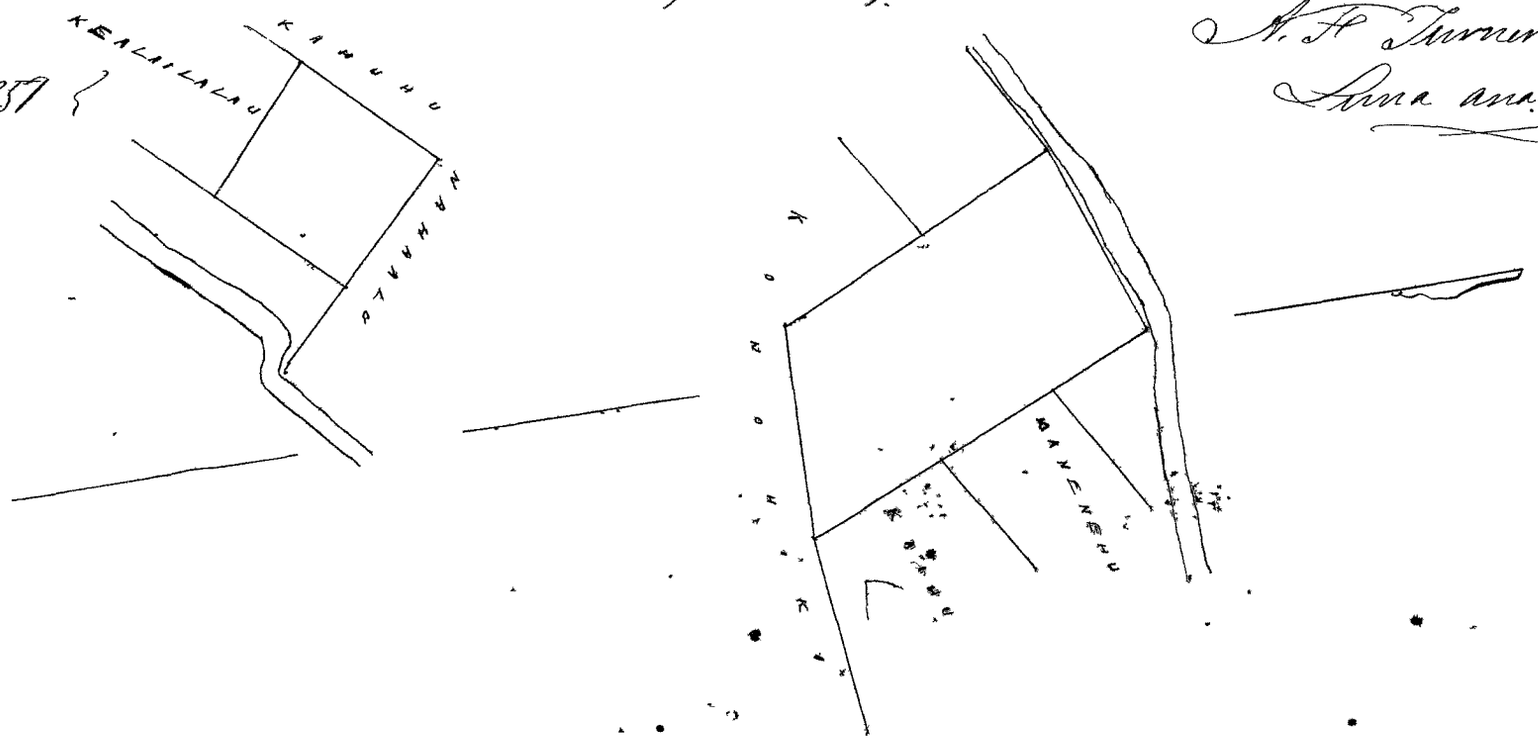
Helu 4111 Kiawae / Ona Waihee Koolaupoko Oahu.

Apana 1 ~ Loi Kalo ma Waihee Koolaupoko Oahu
Ehoomaka ana ma ke kihi Akau, a e holo ana He 7° Ko 220 pauku e pili ana i Kahawai. He 25° Hi 335 pauku e pili ana i ke Kahalekulu He 8° Hikina 225 pauku e pili ana i ke Konohiki Ak 20° Ko 160 pauku e pili ana i ke Kaihu. Ak 24½ Ko 255 pauku e pili ana i ke Nanenehu i ke kihi mua 3/4 Eka

Apana 2. 1 Loi Kalo. Ehoomaka ana ma ke kihi Hema a e holo ana Akau 43 Hi. 170 pauku e pili ana i ke Kahawai Ak 46 Ko 165 pauku e pili ana i ke Nahaalu. He 44 Ko 180 pauku e pili ana i ke Kahuhu He 46 Hi 166 pauku e pili ana i ke Kealailalau. i ke kihi mua 1/4 Eka

October 15. 1857

N. F. Turner
Lima ana aina



Aikea Pau i Loa $6.00

W. L. Lee
I Kekauluhaio
Loanedi
G. M. Robertson

J. H. Smith

Honolulu Dekemaba 2. 1857.

Helu 1699 Kalaiholani / Ona Waihee Koolaupoko Oahu

Apana 1 1 Loi Kalo ana Waihee Koolaupoko Oahu
Ehoomaka ana ma ke kihi Hikina a e holo ana Akau 44 Hikina 325 paukn e pili ana i ke Kuauoa. o Ak 50° Hi 240 paukn e pili ana i ke Nahaalu. Ak 50 Ko 336 paukn e pili ana i ke Nahaalu He 54° Ko 542 paukn e pili ana i ke Konohiki. He 46° Hi 380 paukn e pili ana i ke Konohiki. i ke kihi mua 1 664/1000 Eka

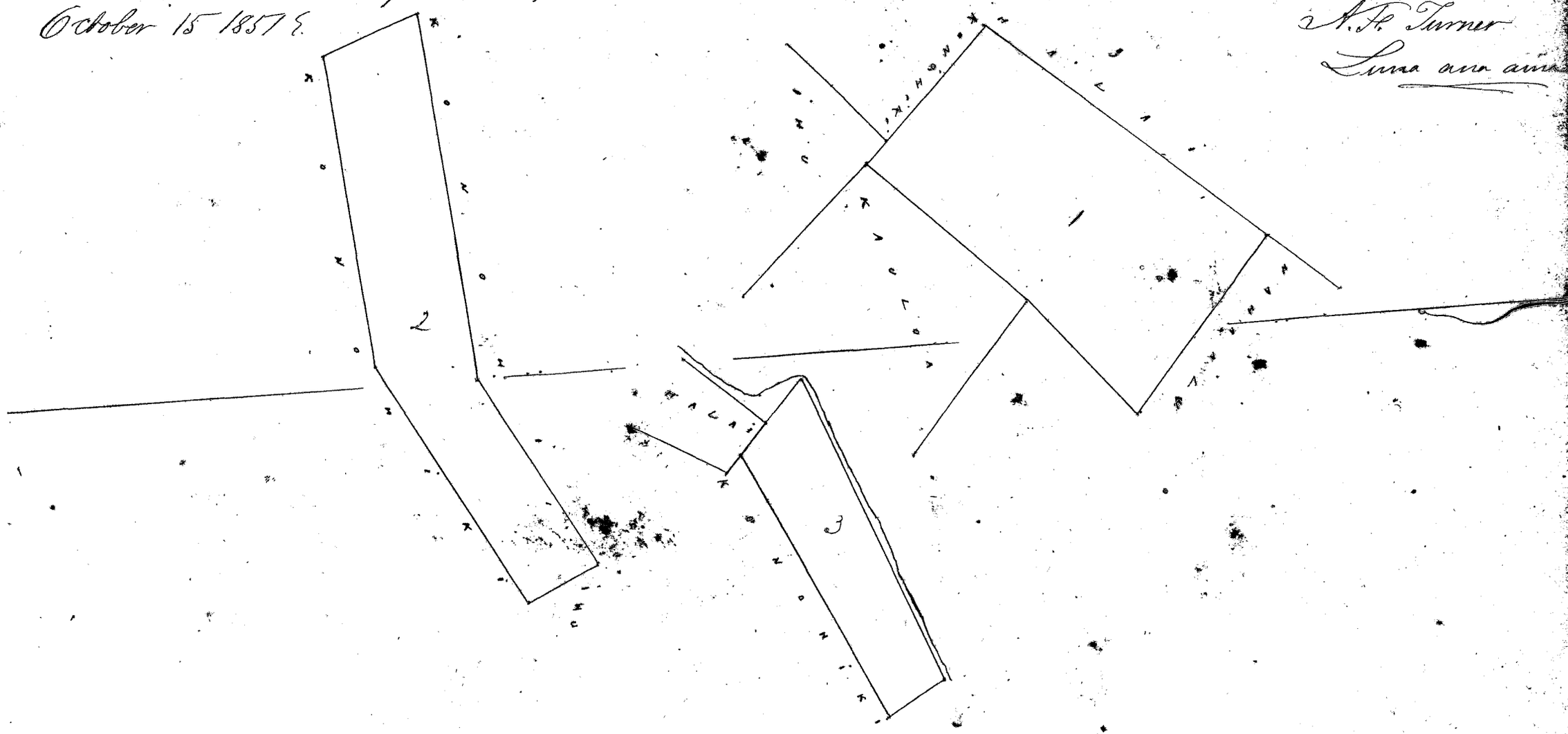
Apana 2 8 Loi Kalo Ehoomaka ana ma ke kihi Akau a e holo ana. Ak 85° Hi 480 paukn e pili ana i ke Konohiki. Ak 6° Hi 430 paukn e pili ana i ke Konohiki. Ak 24½ Ko 120 paukn e pili ana i ke Alu He 6° Ko 336 paukn e pili ana i ke Konohiki.

He 8ō Komohana 570 pauku e pili ana i ke Komohiki. He 2ō Kekiua 160 pauku e pili ana i ke Komohiki. i ke kihi mua. 1.27 Elea

Apana 3. Pahale. Ehommaka ana ma ke kihi Hema, a e holo ana. Akau 4ō Ki 75 pauku e pili ana i ke Kaalai. Ak 6ō Hi 256 pauku e pili ana i ke Kahawai. He 3ō Hi 50 pauku e pili ana i ke Komohiki. He 6ō Ko 230 pauku e pili ana i ke Komohiki. i ke kihi mua 22/100 Eka

October 15 1857.

A. F. Turner
Luna ana aina



Aku Dau Loa $8.00

W. L. Lee
P. Kekaulahao
Lunale
G. M. Robertson
J. H. Black

Honolulu Dekemaba 2. 1857.

Kelu 8216 Ahu Ina Waikee. Koolaupoko Oahu

Apana 1. 10 Loi Kalo ma Waikee Koolaupoko Oahu.

Ehommaka ana ma ke kihi Hema a e holo ana. Ak 4½ Ko 397 pauku e pili ana i ke Komohiki. Akau 5ō Hi 568 pauku e pili ana i ke Komohiki. He 4ō Hi 372 pauku e pili ana i ke Kuula. He 4ō Ko 587 pauku e pili ana i ke Kahalekulu. i ke kihi mua 2 2/10 Eka

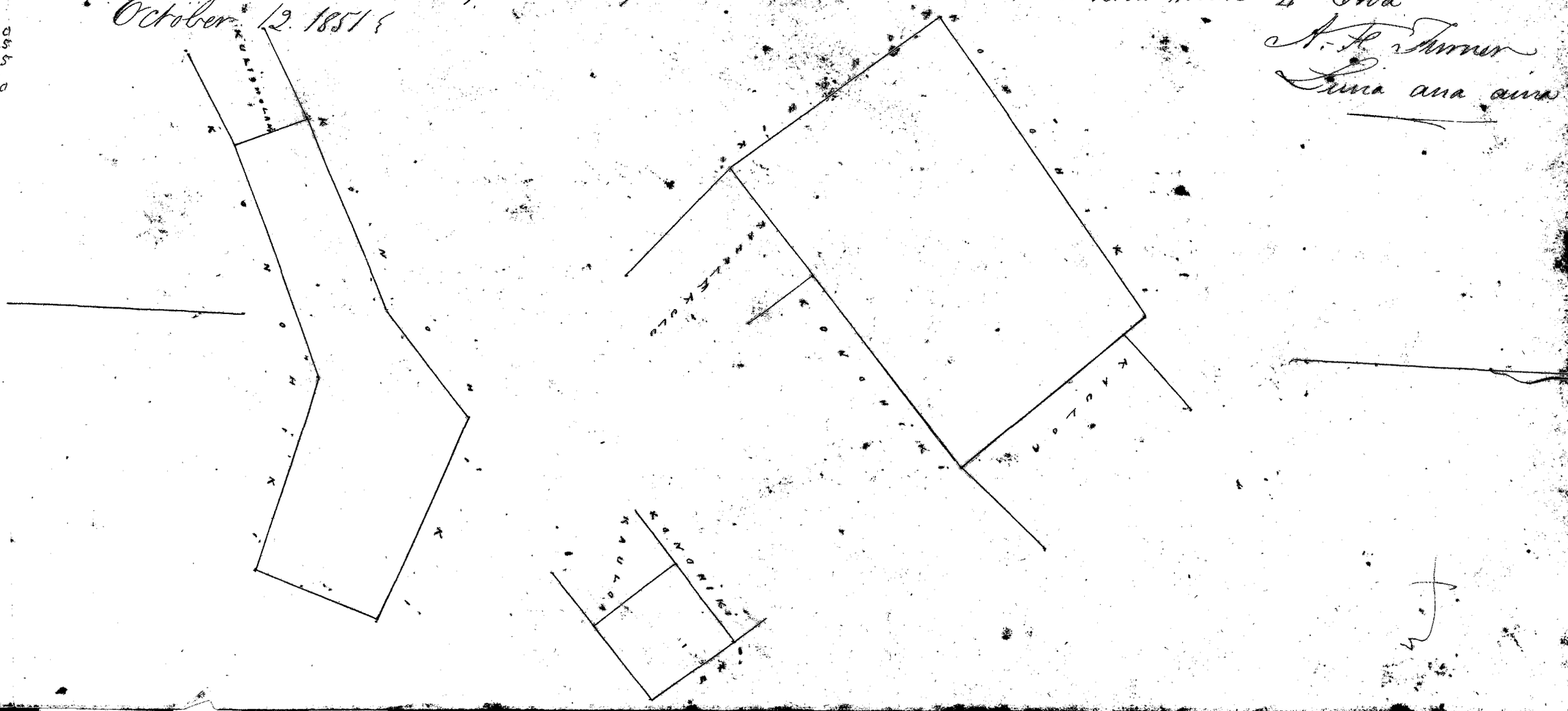
Apana 2. 5 Loi Ehommaka ana ma ke kihi Hema a e holo ana. Ak 6ō Hi 380 pauku e pili ana i ke Komohiki. He 5ō Hi 316 pauku e pili ana i ke Komohiki. Akau 1ō Hi 200 pauku e pili ana i ke Komohiki. Ak 6ō Ko 320 pauku e pili ana i ke Komohiki. He 4ō Ko 210 pauku e pili ana i ke Komohiki. Hi 6ō Ko 325 pauku e pili ana i ke Komohiki. He 2½ Hi 120 pauku e pili ana i ke Kaholoani. 1½ Eka

Apana 3 Pahale. Ehommaka ana ma ke kihi Hema a e holo ana. Akau 4½ Ko 158 pauku e pili ana i ke Ahu. He 4ō½ Ko 158 pauku e pili ana i ke Komohiki. He 4ō Hi 158 pauku e pili ana i ke Kaulua. Akau 4ō Hi 158 pauku e pili ana i ke Komohiki. i ke kihi mua ¼ Eka

October 12. 1857.

A. F. Turner
Luna ana aina

2.20
1.25
25
3.70



Aku Pau Loa $9.—

W. L. Lee

G. M. Robertson
Lounsbury

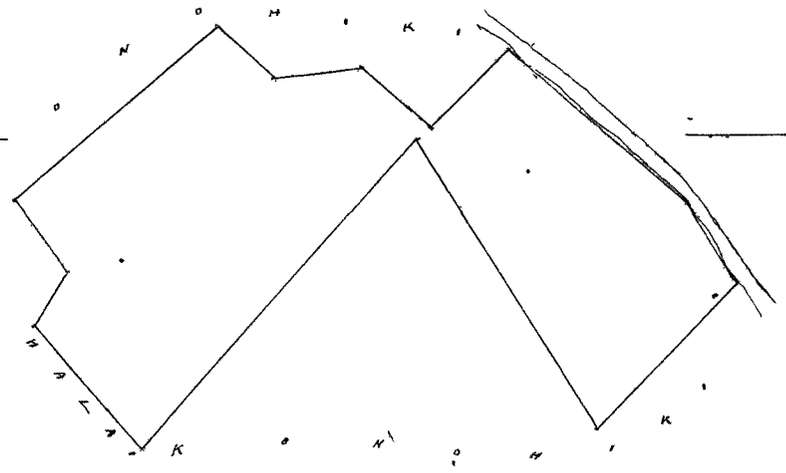
Honolulu Dekemaba 2 1857 ⟨ J. H. Smith

Helu 7692 Kuauau ↓ ma Waikee Koolaupoko Oahu

2 Loi a me Pahale ma Waikee Koolaupoko Oahu.

Ehoomaka ana ma ke kihi Akau. a e holo ana He 46 Hikina 210 pauku e pili ana i ko ke Komohiki He 58 Ko 356 pauku e pili ana i ko ke Komohiki He 48 Hikina 438 pauku e pili ana i ko ke Komohiki. He 5° Komohana 168 pauku e pili ana i ko Kalai Akau 6¼ Komohana 60 pauku e pili ana i ko ke Komohiki He 56 Komohana 94 pauku e pili ana i ko ke Komohiki. Akau 4° Komohana 280 pauku e pili ana i ko ke Komohiki Akau 4½ Hikina 80 pauku e pili ana i ko ke Komohiki. Akau 8 Komohana 90 pauku e pili ana i ko ke Komohiki Akau 4½ Hikina 95 pauku e pili ana i ko ke Komohiki. Akau 45½ Komohana 115 pauku e pili ana i ko ke Komohiki Akau 4° Hikina 242 pauku e pili ana i ko ke Kahauai Akau 58 Hikina 100 pauku e pili ana i ko ke Kahauai i ke kihi mua 1 Eka

October 11 1857 ⟨ A. F. Turner
Luna ana aina



Aku Pau Loa $6.00

W. L. Lee

J. Kekauluhao
Lounsbury
G. M. Robertson

Honolulu Dekemaba 2 1857 ⟨ J. H. Smith

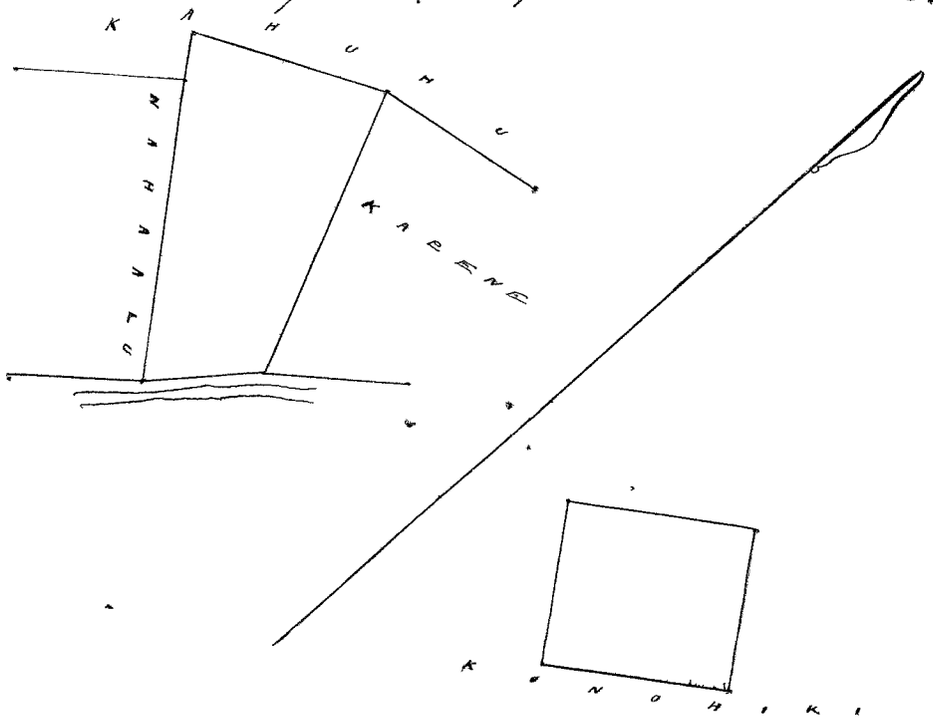
Helu 8186 Hakoli ↓ ma Waikee Koolaupoko Oahu.

a Apana 1 4— ō ma Waikee Koolaupoko Oahu

Ehoomaka ana ma ke kihi Kema a e holo ana Akau 3° Hikina 124 pauku e pili ana i Kahauai. Akau 2¼ Komohana 323 pauku e pili ana i ko Kapeke He 6° Ko 210 pauku e pili ana i ko Komohiki. He 3¼° He 376 pauku e pili ana i ko Nahaalu i ke kihi mua 56/100 Eka

a Apana 2 Pahale. Ehoomaka ana ma ke kihi Kema a e holo ana Akau 3° Ko 170 pauku e pili ana i ko ke Komohiki. Akau 5° He 200 pauku e pili ana i ko ke Komohiki He 3° He 170 pauku e pili ana i ko ke Komohiki He 5° Ko 200 pauku e pili ana i ko ke Komohiki. i ke kihi mua 34/100 Eka

October 15 1857 ⟨ A. F. Turner
Luna ana aina



Aku Pau Loa $5.00

W. L. Lee

Honolulu Dekemaba 2 1857 ⟨ J. Kekauluhao
Lounsbury
G. M. Robertson
J. H. Smith

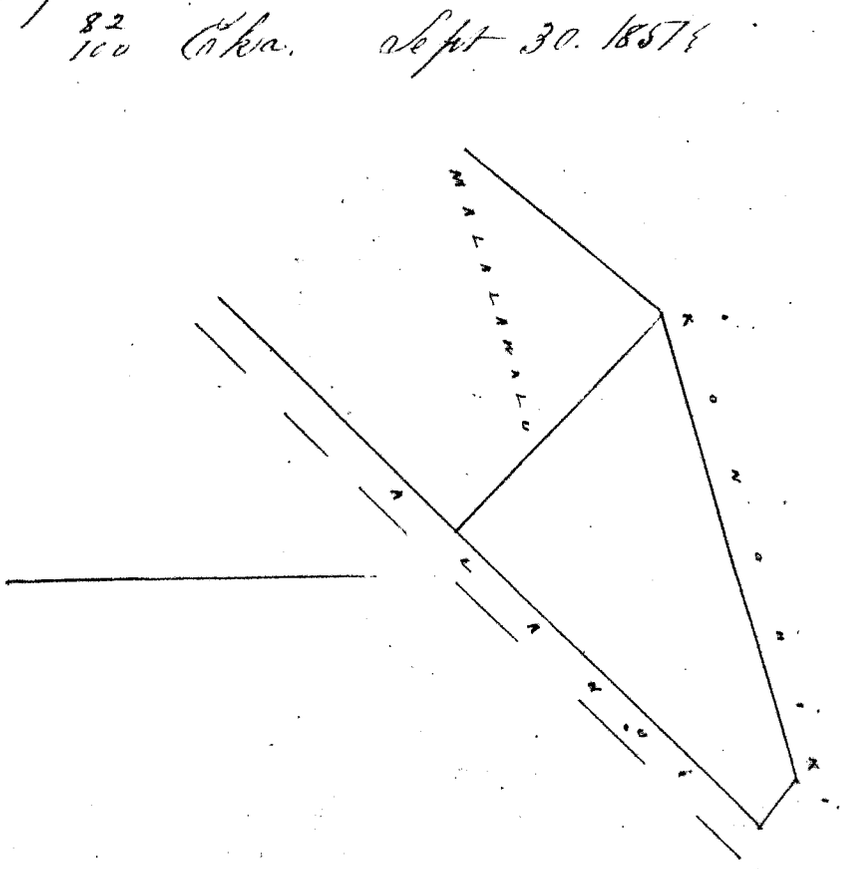
Helu 3849. Paaiea ✓ ma Heeia. Koolaupoko Oahu.

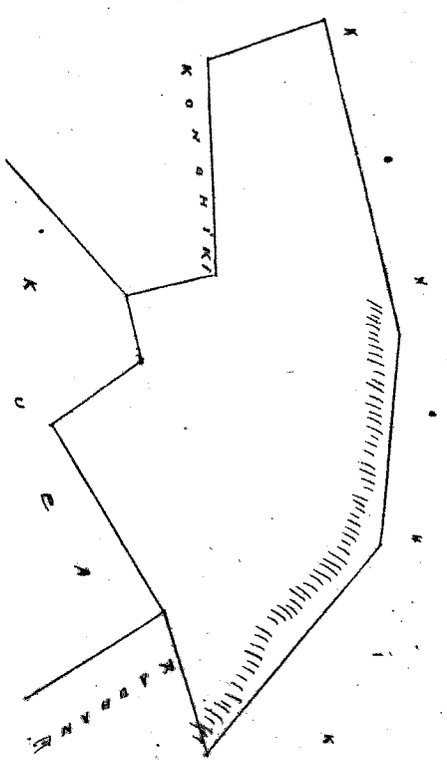
Apana 1. 7 Loi ma Waipao Heeia Koolaupoko. Oahu.

Ehowaka ana ma ke kihi Hikina Akau. a e holo ana. Akau 49 Komohana 290 pauku e pili ana i ~~ke~~ Konohiki. Akau 85 Ko. 215 pauku e pili ana i ke Konohiki. Hema 78 Ko 340 pauku e pili ana i ke Konohiki. Hema 17 Hi 128 pauku e pili ana i ka Kahawai. Akau 89 Hi 230 pauku e pili ana i ke Konohiki. Hema 15 Hi 160 pauku e pili ana i ke Konohiki. Akau 57 Hi 70 pauku e pili ana i ke Kuapa. Hema 34 Hi 115 pauku e pili ana i ke Kuapa. Akau 60 Hikina 250 pauku e pili ana i ke Kuapa. Akau 75 Hikina 152 pauku e pili ana i ke Kahawai. i ke kihi mua 1 43/100 Eka.

Apana 2. Pahale. Ehowaka ana ma ke kihi Hema, a e holo. Akau 46 Ko 320 pauku e pili ana i ke. Malalawalu. Akau 76 Hikina 515 pauku e pili ana i ke Konohiki. Hema 5 Hikina 60 pauku e pili ana i ke. Konohiki. Hema 45 Komohana 60 pauku e pili ana i ke Alanui. i ke kihi mua 82/100 Eka. Sept 30. 1854

A. F. Turner
Luna ana aina





Akau Pau Loa

W. L. Lee
S. Kekaulahao
G. M. Robertson
Lot Smith

Honolulu Dekemaba 2. 1854

Helu 1701. Kalaikalabau. ✓ ma Kaihee Koolaupoko Oahu.

Apana 1. 3 Loi ma Kaihee Koolaupoko. Oahu.

Ehowaka ana ma ke kihi Akau, a e holo ana. Hema 35 Ko 395 pauku e pili ana i ke Alanui kiili. Hema 50 Hi 250 pauku e pili ana i ke Konohiki. Akau 35 Hi 450 pauku e pili ana i ke Konohiki. Akau 6½ Ko 255 pauku e pili ana i ke Alanui Aupuni.

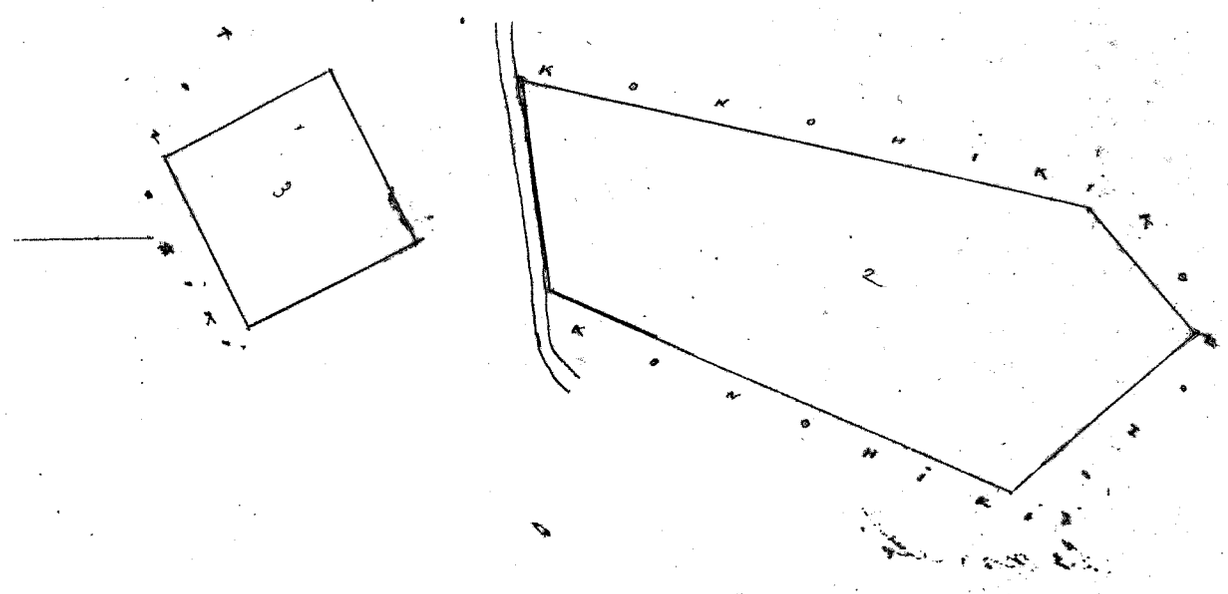
Apana 2. 8 Loi. Ehowaka ana ma ke kihi Hema a e holo ana. Akau 10 Hi 170 pauku e pili ana i ke Konohiki. Akau 57 Hi 170 pauku e pili ana i ke Konohiki. Hema 39 Hi 260 pauku e pili ana i ke Konohiki. Hema 25 Ko 730 pauku e pili ana i ke Konohiki. Hema 85 Ko 225 pauku e pili ana i ke Kahawai i ke kihi mua 1.667 Eka.

Apana 3. Pahale. Ehowaka ana ma ke kihi Akau. a e holo ana Hema 25 Hi 200 pauku e pili ana i ke Konohiki. Hema 65 Ko 200 pauku e pili ana i ke Konohiki. Akau 5 Ko 200 pauku e pili ana i ke Konohiki. Akau 65 Hikina 200 pauku e pili ana i ke Konohiki. i ke kihi mua 400 Eka.

A. F. Turner
Luna ana aina

October 12. 1857

2E3



606.

Ulu Pau Loa $8.

W. L. Lee
J. Kekaulahao
Lonoaiki
W. Smith
G. M. Robertson

Honolulu Dekemaba 2. 1857

Helu 615 Ulumahele ma Hana Maui.

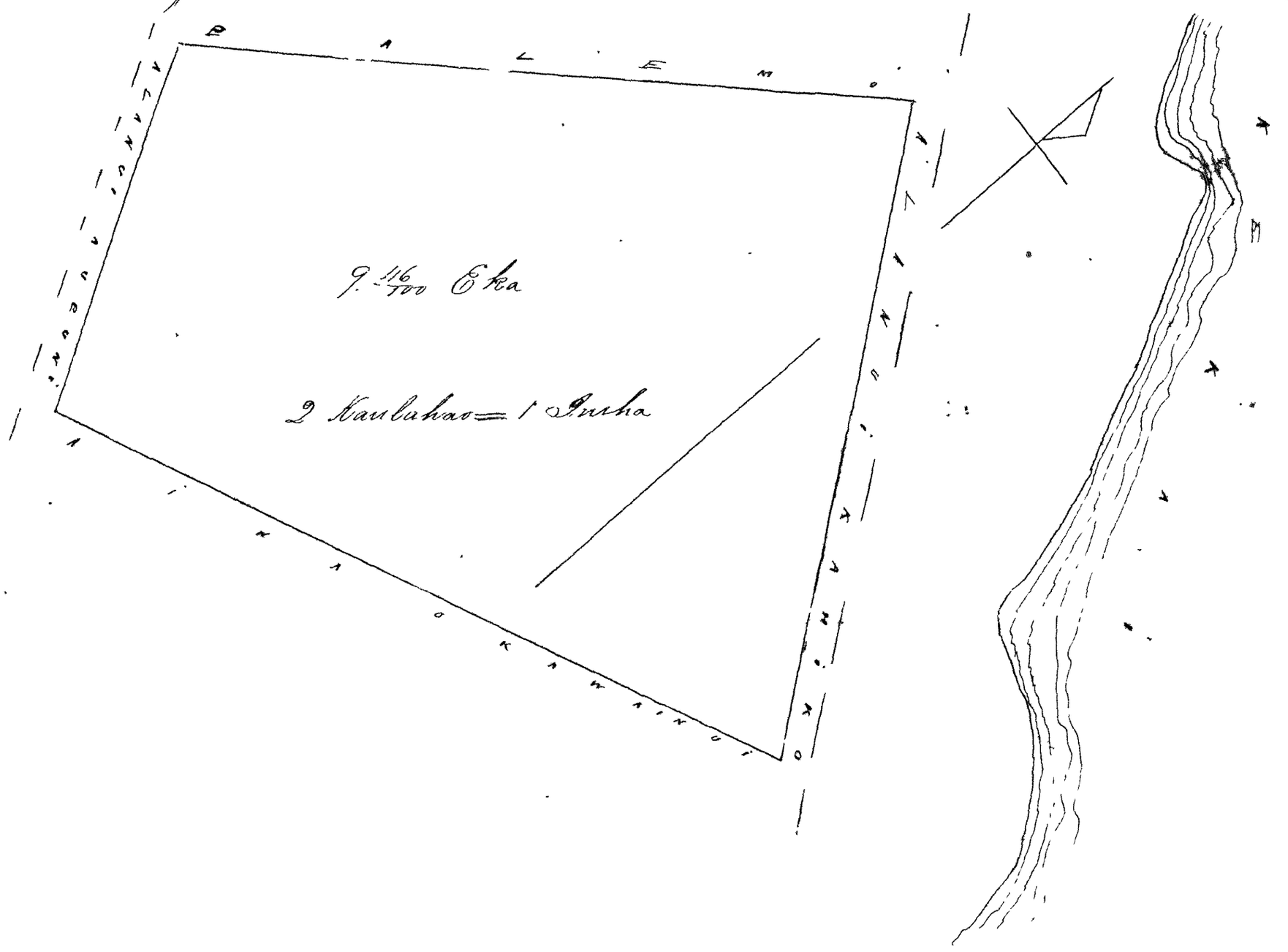
Ke palapala hoakaka e pili ana i kekahi apana aina kuleana no Ulumahele. Helu 615, e waiho ana ma Wawaluaa, Hana Maui.

(Aole no kekahi apana o ke kuleana a Rev. D. L. Conde. e hoike ai).

Ekolu eka a me kekahi. Akau Kikina ma ke alanui mauka. ma ka palena o Kaimanalua. a me Palemo; a e holo ana. Akau 4¼ Kikina 11.26 Kaulahao pili aina me Palemo. Hema 38½ Kikina 10.31 Kaulahao. e pili ana Alanui Kahiko. Hema 65½ Komohana 12.28 Kaulahao. e pili ana ke Kawainui. Akau 32½ Komohana 6.12 Kaulahao. e pili Alanui Aupuni. a hiki i kahi i komohaai. a Ka ili Eiwa Eka Kekahi Puka a me Kawaiokukumana kolu Puka. 9 Eka 46.00

Ua kaa $300 no ke aina aina

W. P. Alexander
Prea aina aina



Ulu Pau Loa $8.—

W. L. Lee

Honolulu Dekemaba 2 1857

G. M. Robertson
Lonoaiki
W. Smith
J. Kekaulahao

Helu 617 Kawainui ma Hana Maui

Ke palapala hoakaka e pili ana i kekahi kuleana o Kawainui ma Wawaluaa. Hana Maui

(Aole no kekahi apana o ke kuleana a Rev. D. L. Conde. e hoike ai)

Elima eka a me ke kahi Hema Kikina o keia e pili ana me ke alanui kahiko-makai; a me ke alanui o pii ai me ke kua o Pueokahi mai. a e holo ana. Hema 65½ Komohana 13.52 Kaulahao. e pili ana me ke ala pii iuka. Akau 21¾ Komohana 6.12 Kaulahao. e pili ana ke Alanui Aupuni Akau 65½ Kikina 11.11 Kaulahao e pili ana i ke Ulumahele. Hema 36½ Hoi. 3.66 Kaulahao. e pili ana i kekahi pa Aupuni. Akau 65½ Kikina 1.17 Kaulahao. e pili ana kekahi pa Aupuni. Hema 32¼ Kikina 2.08 Kaulahao e pili ana Alanui kahiko.

a hiki i kahi i homaka [redacted] Ka Ili Ohiku Eka a me Kanaikolukumalua. Poda. 7 Eka 2.00

— Aia hoi he Papapu wahi o ke Alanui kahiko, ua aneane pili pu me ka pa i hoakaka

awalua ae nei. ma ke Alanui e kaawale ai He Kuleana kea Papapu i Kawainui, ma Wanana

lua. Hana. Maui

Ehoomaka ana ma ke kihi Akau Komohana a e holo ana. Hema 41 Hikina 2.10 Kaulahao

e pili ana me ke ala kahiko. Akau 53½ Hikina 1.28 Kaulahao. e pili ana me ke ala kahiko.

Akau 41 Komohana 2.10 Kaulahao e pili ana me ke ala kahiko. He 53½ Komohana 1.28 Kaulahao.

a hiki i kahi i homaka ai. Ka Ili hookahi Poda a me Anikumamakolu Poda

He palapala hoakaka i ke ana ana i kekahi Apana ama Kuleana o Kawainui Helu

419 e waiho ana ma Wananalua. Hana Maui.

Ehoomaka ana ma ke kihi Hema Hikina kahi e pili ai me ko Kahumaaiole a me

Kaeenui. a e holo ana Hema 52½ Komohana 2.76 Kaulahao e pili ana me ko Kaeenui He 39 Komohana

5.48 Kaulahao e pili ana Kaeenui & Kawao Akau 47½ Komohana 0.92 Kaulahao e pili ana Kawao.

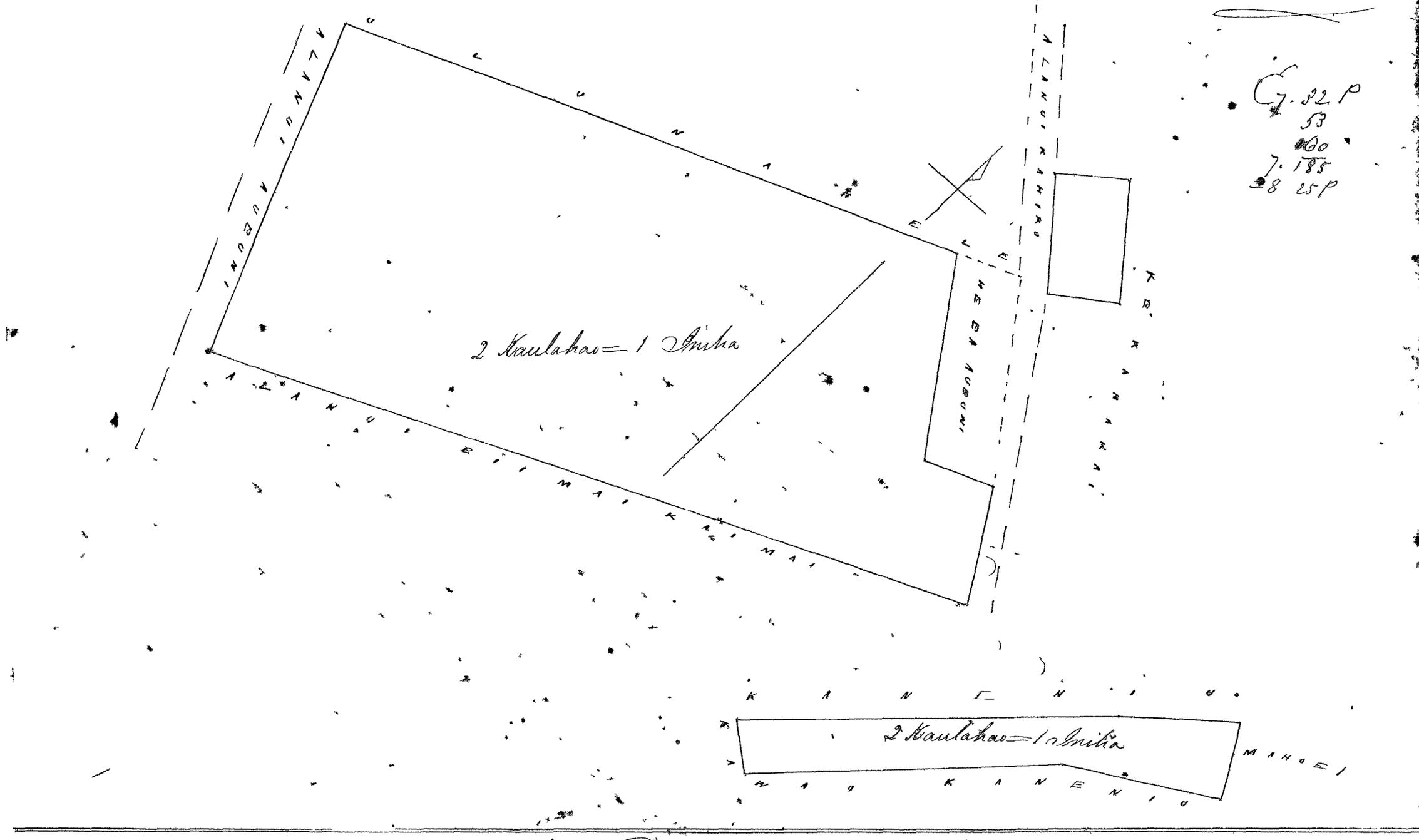
Akau 41¾ Hikina 6.55 Kaulahao e pili ana Kaeenui. Akau 45½ Hikina 2.03 Kaulahao Hema

29½ Hikina 1.31 Kaulahao. e pili ana Mahoe/ a hiki i kahi i homaka ai. Ka Ili Olua

Poda a me Kuakahua Poda

W. P. Alexander

Mea ana aina



Uku Pau Ia $10—

W. L. Lee

Honolulu Dekemaba 2 1857 Lunalilo Robertson W. Smith J. Kekaulahao

Helu 7698. Kapeke. ✓ Ma Kapuna Kaikee Oahu.

Apana 1. 9 Loi Kalo ma Kapuna Kaikee Oahu K. Poko

Ehoomaka ana ma ke kihi Hema. a e holo ana, Ak 24½ Komohana 323 pauku e pili ana

i ka Kakoli. Ak 7¼ Hikina 9.0 pauku e pili ana i ka Konohiki. He 33 Hikina 332 pauku e pili ana i ka

Konohiki He 82½ Komohana 760 pauku e pili ana i ke Kahawai. He 45 Komohana 234 pauku e pili ana i ke

Kahawai i ke kihi mua 2 43/100 Eka.

2 42
80
25
90
4 37

Apana 2. 1 Loi. Ehoomaka ana ma ke kihi Hema a e holo ana Akau 37 Komohana 232 pauku

e pili ana i ka ke Konohiki. Ak 49 Hikina 320 pauku e pili ana i ka ke Konohiki He 46 Hikina 250 pauku.

e pili ana i ka ke Konohiki. He 52 Komohana 335 pauku e pili ana i ka Ilu, i ke kihi mua 8/10 Eka

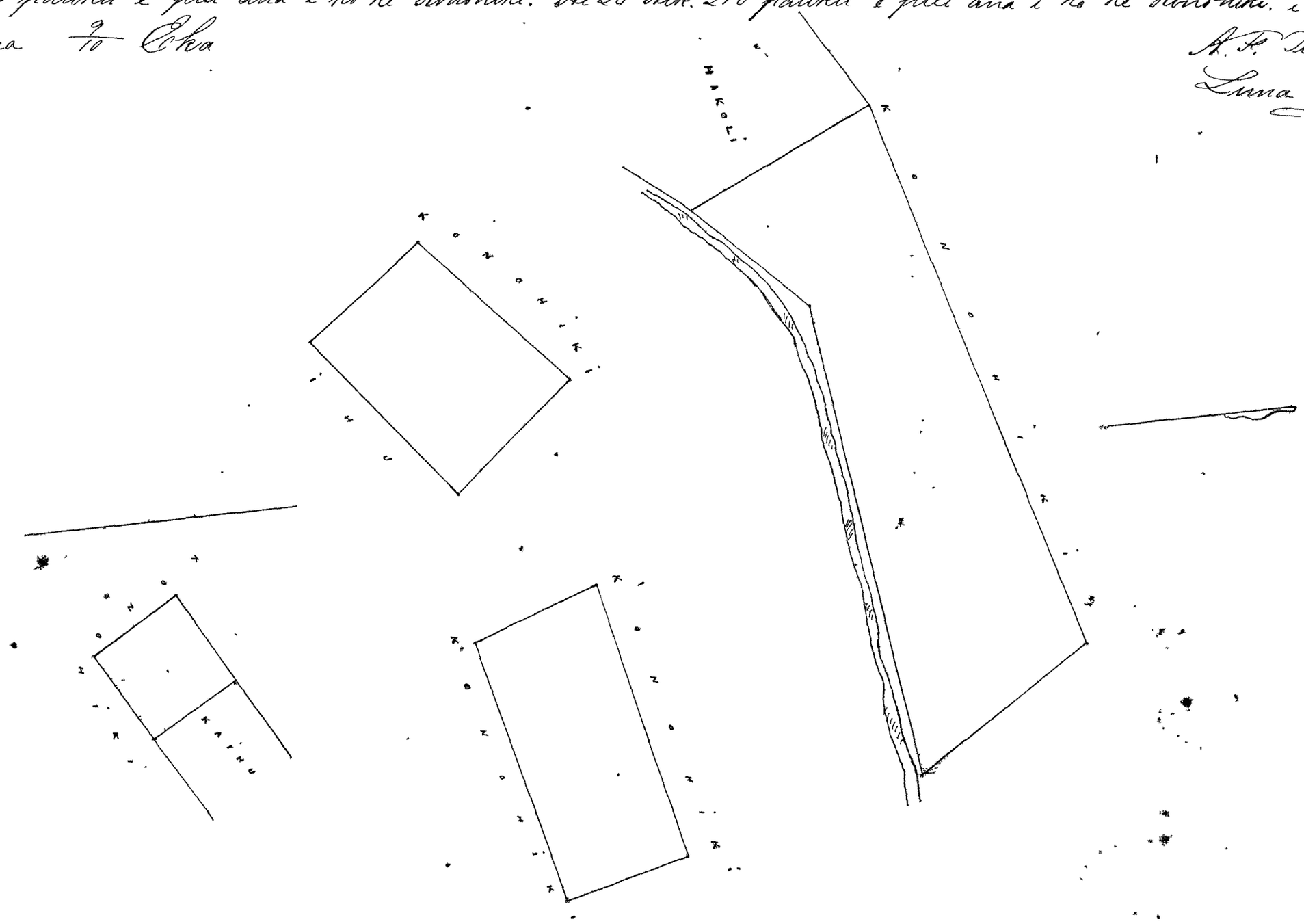
Apana 3 Pahale

Ehoomaka ana ma ke kihi Akau, a e holo ana He 36 Hikina 160 pauku e pili

ana i ke Kaihu. He 60 Komohana 160 pauku e pili ana i ke Kuahiki. Akau 30 Komohana 160 pauku e pili ana i ke Kuahiki. Akau 60 Hi 160 pauku e pili ana i ke Kuahiki. i ke kihi mua. 1/4 Eka.

Apana 4. 4 Loi Chomaka ana ma ke kihi Hema. a e holo ana. Akau 76½ Hik 430 pauku. e pili ana i ke Kuahiki. Akau 15° Komohana. 200 pauku e pili ana i ke Kuahiki. He 78° Kom. 450 pauku e pili ana i ke Kuahiki. He 20 Hik. 210 pauku e pili ana i ke Kuahiki. i ke kihi mua 9/10 Eka

A. F. Turner
Luna ana aina



Oahu Pau Ka 9 o

W. L. Lee
D. Kekaulahao
Luna Ui
J. H. Smith
G. M. Robertson

Honolulu Dekemaba 2. 1857.

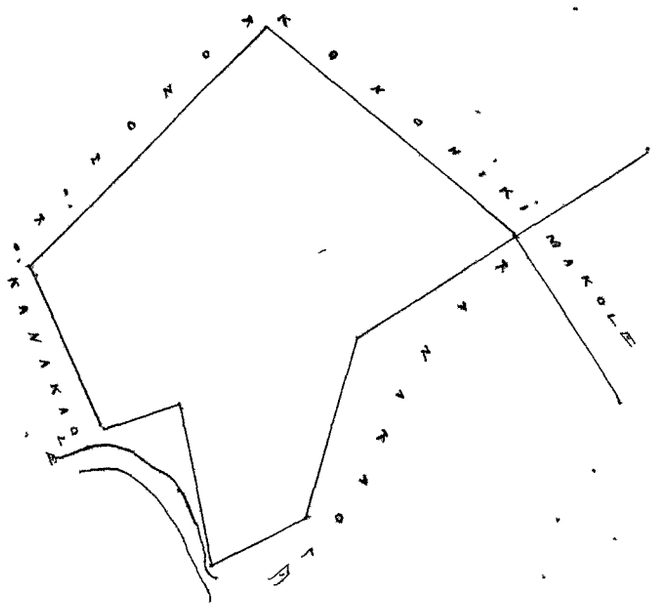
Helu 1691 Kahakauwila. ma Waikee. Koolaupoko Oahu.

2 Loi & Pahale ma Waikee. Koolaupoko Oahu.

Chomaka ana ma ke kihi Hema. a e holo ana. Akau 42½° Komohana 364 pauku e pili ana i ke Kuahiki. Ak. 4° Hi 345 pauku. e pili ana i ke Kuahiki. He 3° Hi 200 pauku e pili ana i ke Kanakaole. He 7½° Hi 200 pauku e pili ana i ke Kanakaole. He 23° Hi. 120 pauku e pili ana i ke Kanakaole. He 68° Komohana. 173 pauku e pili ana i ke Kahawai. He 15° Hi 90 pauku e pili ana i ke Kahawai He 69° Komohana 178 pauku e pili ana i ke Kanakaole. i ke kihi mua 1 43/100 Eka.

Oct. 13. 1857.

A. F. Turner
Luna ana aina



Ulu Pau Loa $6.00

W. L. Lee
J. Kekaulahao
G. M. Robertson
Konsuli
J. H. Smith

Honolulu Dekemaba 2 1857.

Helu 7643 Kahalekulu ✓ Ma Waihee. Koolaupoko Oahu.

Apana 1 Loi Kalo ma Waihee. Koolaupoko. Oahu.

Ehoomaka ana ma ke kihi Hema. a e holo ana Akau 44 Hi. 310 pauku e pili ana i ka Kiliopu. Ak 35 Ko. 290 pauku e pili ana i ka Konohiki. Hema. 47 Ko. 140 pauku e pili ana i ka Konohiki. Hema. 82 Ko. 200 pauku e pili ana i ka Kuikekoi. Hema. 37 Hi 420 pauku e pili ana i ka Hema i ke kihi mua 1 Eka.

Apana 2. 4 Loi.

Ehoomaka ana ma ke kihi Hema. a e holo ana. Ak. 45 Ko 85 pauku e pili ana i ka Konohiki. Ak. 43½° Hi. 212 pauku e pili ana i ka Konohiki. Hema. 45 Hi. 60 pauku e pili ana i ka Konohiki. Hema 41 Ko. 218 pauku e pili ana i ke Kahawai i ke kihi mua 15/100 Eka.

Apana 3. 1 Loi a me Pahale Ehoomaka ana ana ke kihi Hema. a e holo ana. Ak. 62 Hi 317 pauku e pili ana i ka ~~Kahawai~~ Ak. 15 Konohana ~~Ak~~ pauku e pili ana i ka Konohiki. Ak. 36½° Hi. 184 pauku e pili ana i ka Konohiki. Ak. 39 Ko 200 pauku e pili ana i ka Konohiki. Hema 48 Ko 550 pauku e pili ana i ka Konohiki ~~a~~ Ihu Hema 48. Hi 230 pauku e pili ana i ka Konohiki. i ke kihi mua 1 3/10 Eka.

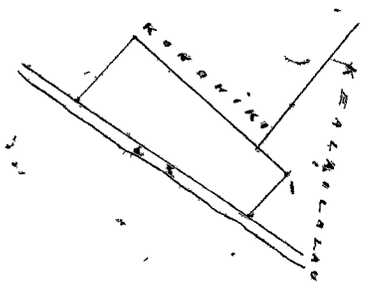
Apana 4 1 Loi

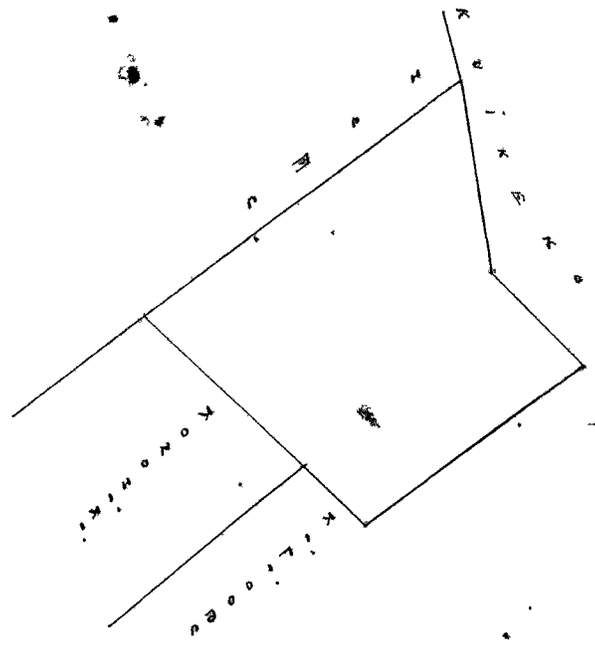
Ehoomaka ana ana ke kihi Ak. a e holo Hema. 25 Hi 160 pauku e pili ana i ka Kamae. Hema 59 Ko 146 pauku e pili ana i ka Konohiki. Ak 27 Ko 140 pauku e pili ana i ka Konohiki. Ak. 57 Hi 150 pauku e pili ana i ke Kahawai. i ke kihi mua 2/10 Eka.

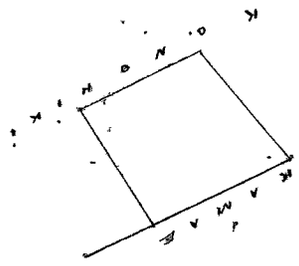
Oct. 12. 1857

A. F. Turner
Luna ana ana

15
1.20
20
2.55







1
V

Ulu Pau Loa $8.00

W. L. Lee
J. Kekaulahao
Konsuli
G. M. Robertson

J. H. Smith

Honolulu Dekemaba 2. 1857.

Helu 2302 Kiliopu ✓ Ma Waihee Koolaupoko Oahu.

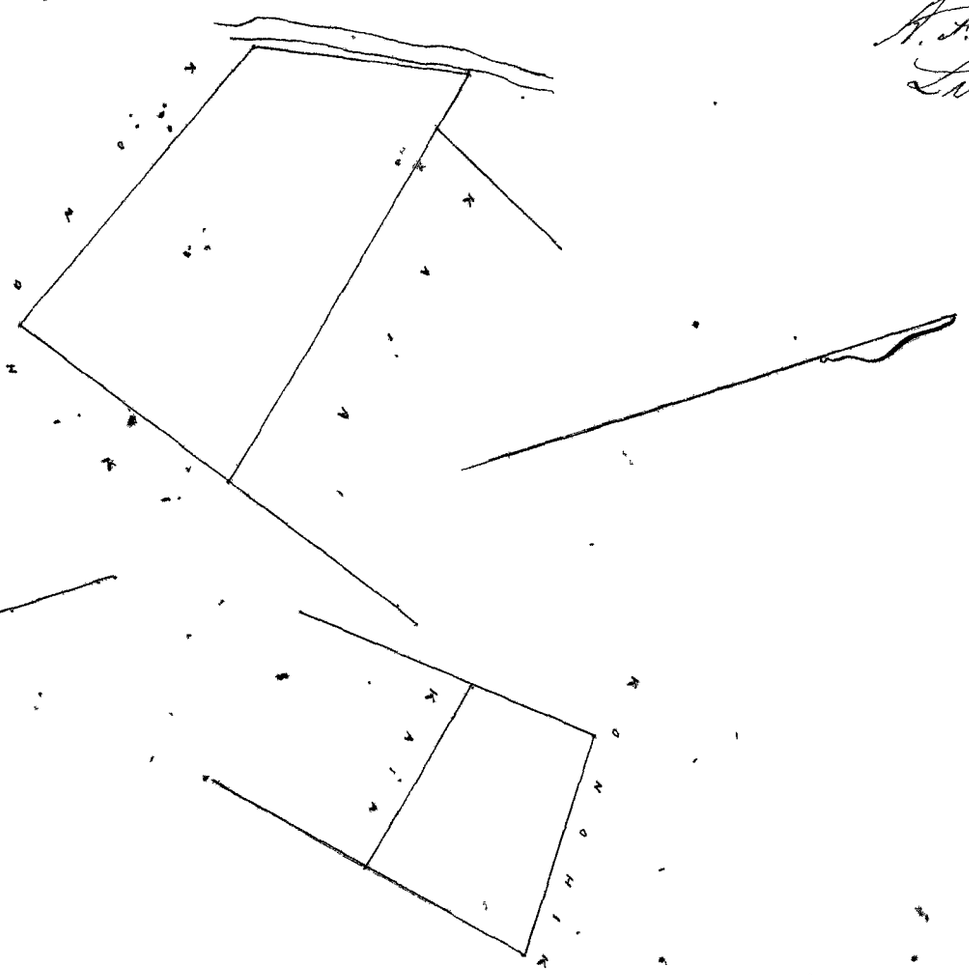
Apana 1. 3 Loi ma Waihee Koolaupoko Oahu.

Ehoomaka ana ma ke kihi Ak. a e holo. Hema 25 Ko. 240 pauku e pili ana i ke Kahawai. Hema. 33 Ko. 390 pauku e pili ana i ka ke Konohiki. Ak. 55 Hi. 287 pauku e pili ana i ka Konohiki. Ak. 43 Konohana 575 pauku e pili ana i ka Kaia i ke kihi mua 1 12/100 Eka.

Apana 2. Ehoomaka ana ana ke kihi. Ak. a e holo Hema 55 Hi. 250 pauku e pili ana i ka Konohiki. Hema. 47 Ko. 194 pauku e pili ana i ka Konohiki. Ak. 43 Ko 230 pauku e pili ana

i ke Kaia. Ak. 40 Ki. 140 pauku e pili ana i ke Konohiki. i ke kihi mua 4/0 Eka.
11 Oct 1851 f.

A. F. Turner.
Luna ana aina



Aloha Pau Loa $6.00

W. L. Lee
J Kekaulahao
Lorrede
G. M. Robertson

J. H. Smith

Honolulu Dekemaba 2 1851

Helu 2311. Kalai ina Kaihee. Koolaupoko. Oahu.

Apana 1. 5 Loi ona Kaihee. Koolaupoko Oahu

Choomaka ana ma ke kihi Hema. a e holo ana Ak. 25 Ki 462 pauku e pili ana i ke Kahawai. Ak 55 Ko 110 pauku. e pili ana i ke Kahawai. Hema 42 Ko 444 pauku e pili ana i ka Pali. Hema 57 Ki 233 pauku e pili ana i ke Konohiki. i ke kihi mua 7/0 Eka

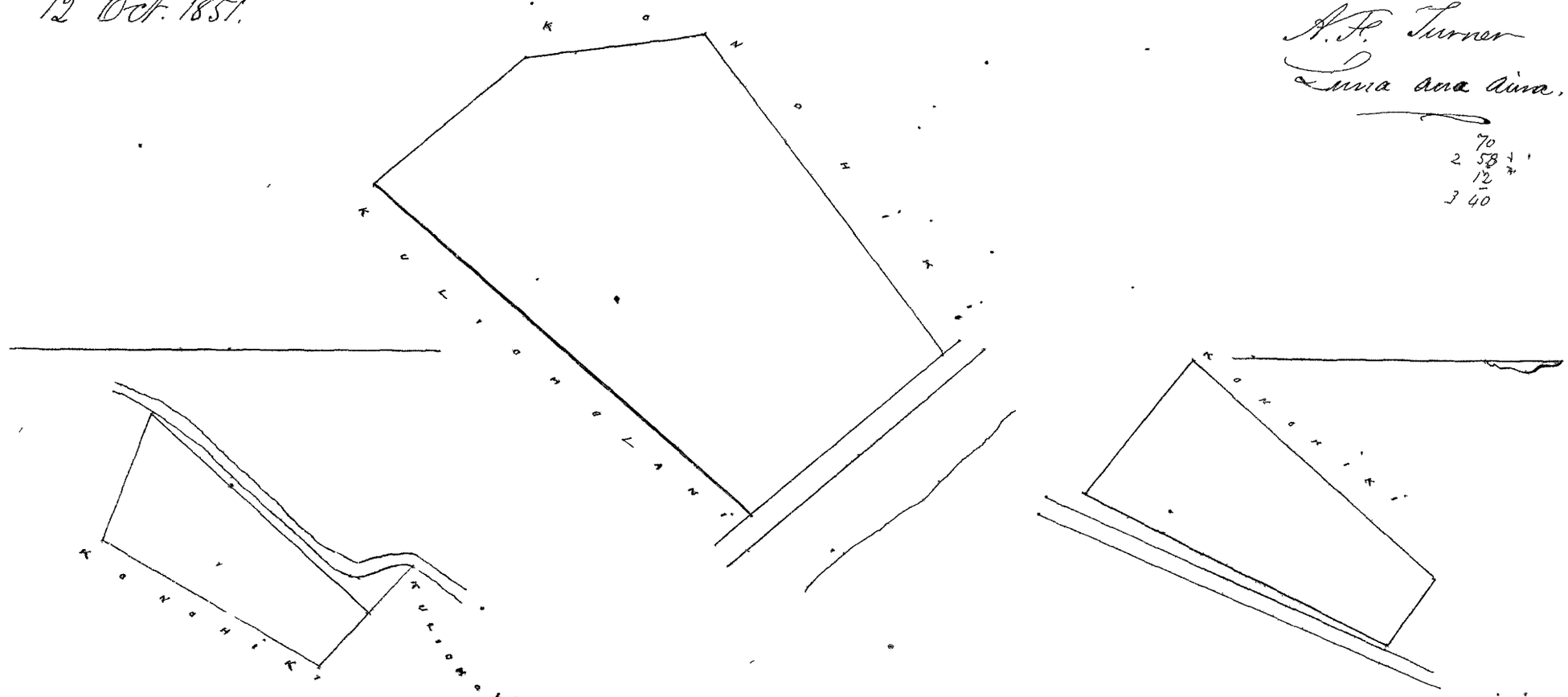
Apana 2. 1 Loi. Choomaka ana ma ke kihi Hema. a e holo ana Ak. 40 Ko. 270 pauku. e pili ana i ke Konohiki. Ak. 8° Ko. 240 pauku. e pili ana i ke Konohiki. Ak. 53 Ki. 540 pauku e pili ana. i ke Konohiki. Hema 40 Ki 340 pauku e pili ana i ke Alanui Aupuni. Hema 40 Ko. 680 pauku e pili ana i ke Kuliokolani. i ke kihi mua 2 58/100 Eka.

Apana 3 Palaie. Choomaka ana ma ke kihi Hema a e holo ana. Ak 69 Ko 94 pauku. e pili ana i ke Konohiki. Ak. 42 Ki. 200 pauku e pili ana i ke Kahawai. Hema 48 Ki 48 pauku e pili ana i ke Kuliokolani. Hema 29 Ko 170 pauku e pili ana i ke Konohiki. i ke kihi mua 12/100. Eka

12 Oct. 1851.

A. F. Turner
Luna ana aina.

70
2 58 1/2
12
3 40



Aloha Pau Loa $ 9.—

W. L. Lee

J. Kekaulahao.
Lorrede
G. M. Robertson

J. H. Smith

Honolulu Dekemaba 2. 1851

Helu 2070 Kalehuna ✓ Ma Waihee Koolaupoko. Oahu.

Apana 1. 2 Loi ma Waihee. Koolaupoko. Oahu.

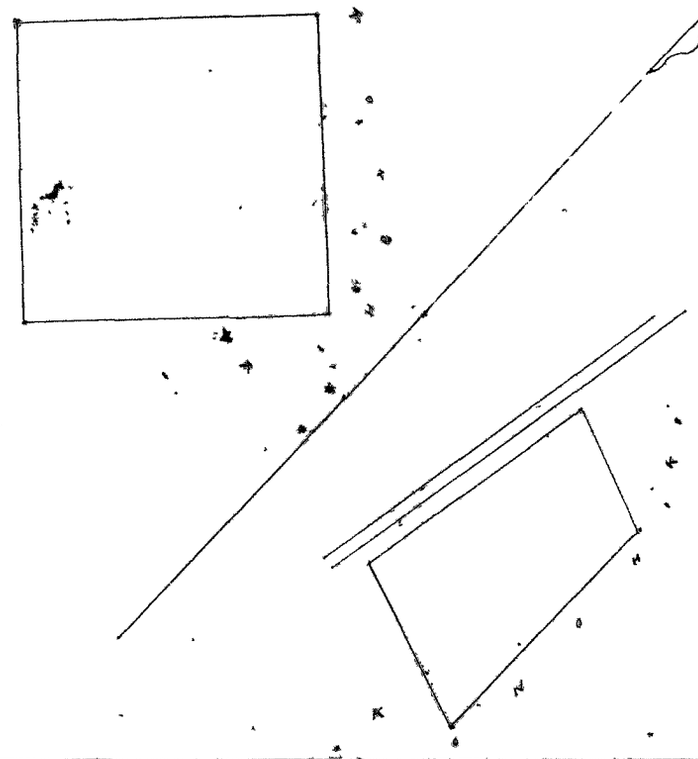
Chowmaka ana ma ke kihi Akau. He. 6⅞ Hi. 72 paukū e pili ana i ko ke Konohiki. He. 1° Ko. 142 paukū e pili ana i ko ke Konohiki. Akau 7ō Ko. 160 paukū e pili ana i ko ke Konohiki. Akau 11ō Hi. 140 paukū e pili ana i ke Kahawai. i ke kihi muá o. 1188 Eka.

Apana 2 Pahale. Chowmaka ana ma ke kihi He. a e hele ana. Akau 4⅝ Ko. 160 paukū e pili ana i ko ke Konohiki. Akau 4⅝ Hi. 160 paukū e pili ana i ko ke Konohiki. He. 4⅝ Hi. 160 paukū e pili ana i ko ke Konohiki. He 4⅝ Ko. 160 paukū e pili ana i ko ke Konohiki. i ke kihi muá ½ Eka.

11 Oct. 1857.

1 & 438 Eka

A. F. Turner
Luna ana aina



Akau Pau Loa $5.00

W. L. Lee
J. Hekaulahao
Lunaeli.
G. M. Robertson

J. Smith

Honolulu Dekemaba. 2. 1858

Helu 1695. Hanakoaka. ✓ Ma Waihee. Koolaupoko. Oahu.

Apana 1. 4 Loi Kalo ma Waihee Koolaupoko Oahu.

Chowmaka - ana ma ke kihi He. a e hele ana. Akau 4ō Hi 118 paukū e pili ana i Kahawai. Akau 2⅜ Ko. 216 paukū e pili ana i ko Makole. Akau 4ō Ko. 214 paukū e pili ana i ko Konohiki. He 6ō Ko. 200 paukū e pili ana i ko Makole. He 3ō Hi 200 paukū e pili ana i ko Kahakaumila. He 7½ Hi. 200 paukū e pili ana i ko Kahakaumila. He. 2⅜ Hi. 120 paukū. e pili ana i ko Kahakaumila. i ke kihi muá o. 825 Eka.

Apana 2. 1 Loi Kalo

Chowmaka ana ma ke kihi Akau. a e hele ana. He 6⅜ Ko 178 paukū e pili ana i ko Kahakaumila. He 2ō Hi 268 paukū e pili ana i ke Kahawai. Akau 5½ Hi. 150 paukū e pili ana i ke Kahawai. Akau 1⅞ Ko 220 paukū e pili ana. i ke Kahawai. i ke kihi muá 4/10 Eka.

A. F. Turner
Luna ana aina

Akau Pau Loa $5.00

W. L. Lee
J. Hekaulahao
Lunaeli.
G. M. Robertson

J. Smith

Honolulu. Dekemaba. 2. 1857½.

612

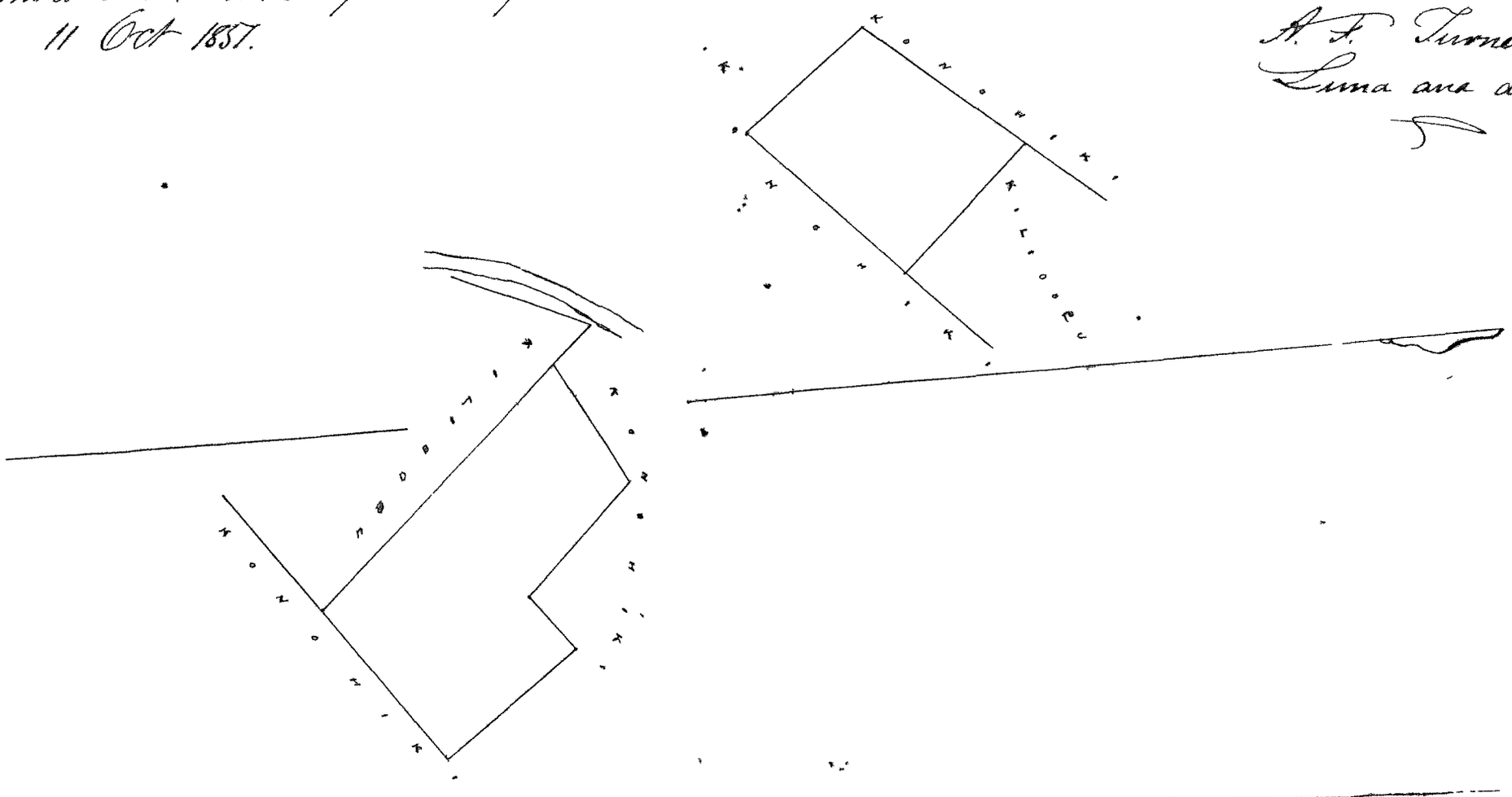
Helu 1697 Kaia. ✓ Ma Waikee. Koolaupoko Oahu.

Apana 1. 2 Lo ma Waikee Koolaupoko Oahu.
Ehoomaka ana ma ke kihi Hema a e holo Akau 42 Kukl 455 pauku e pili ana i ke Kihoopu. Akau 62 Hi 180 pauku. e pili ana i ke Komohiki Hema 45 Hi 200 pauku e pili ana i ke Komohiki. Akau 54 Hi. 90 pauku e pili ana i ke Komohiki Hema 35 Hi 231 pauku e pili ana i ke Komohiki Hema 55 Kukl 287 pauku e pili ana i ke Komohiki i ke kihi mua 1 Eka

Apana 2 Pahale Ehoomaka ana ma ke kihi Akau a e holo ana Hema 42 Hi. 130 pauku e pili ana i ke Kihoopu Hema 47 Kukl. 178 pauku e pili ana i ke Komohiki Akau 37 Kukl 200 pauku e pili ana i ke Komohiki Akau 40 Hi. 260 pauku e pili ana i ke Komohiki i ke kihi mua 54/100 Eka

11 Oct 1857.

W. F. Turner
Luna ana aina



Ukeu Pau Loa

W. L. Lee
J. Kekauluhao
Lorande
G. M. Robertson

J. H. Smith

Honolulu Dekemaba 2 1857.

Helu 10123. Makole. ✓ Ma Waikee. Koolaupoko Oahu

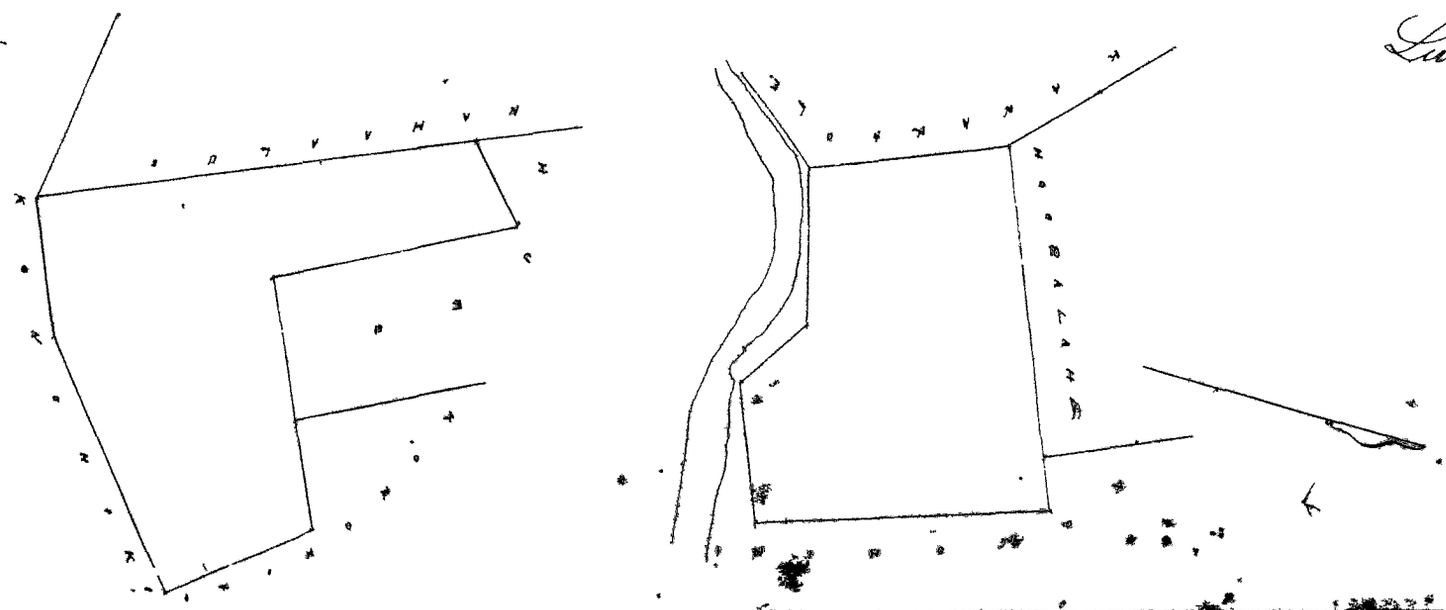
Apana 1 2 Lo Kalo ana Waikee Koolaupoko Oahu.
Ehoomaka ana ma ke kihi Hema a e holo ana Akau 23 Kukl 216 pauku e pili ana i ke Kanakaole Akau 65 Hi. 394 pauku e pili ana i ke Kuokoalaha Hema 18 Hi 311 pauku e pili ana i ke Komohiki. Hema 68 Kukl 148 pauku e pili ana i ke Kahawai Akau 56½ Kukl 93 pauku e pili ana i ke Kahawai. Hema 76 Kukl 132 pauku e pili ana i ke Kahawai i ke kihi mua. 1/100 Eka.

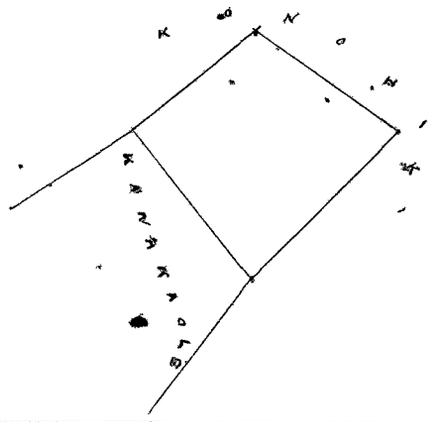
Apana 2 2 Lo Ehoomaka ana ma ke kihi Hema a e holo ana Akau 66 Hi. 161 pauku. e pili ana i ke Komohiki. Akau 48 Hi 300 pauku e pili ana i ke Komohiki Akau 42 Kukl 170 pauku e pili ana i ke Komohiki Hema 63 Kukl. 275 pauku e pili ana i ke Auwai Akau 33 Kukl. 270 pauku e pili ana i ke Auwai Hema 49 Kukl 96 pauku e pili ana i ke Auwai Hema 28 Hi 630 pauku e pili ana i ke Alahaalu i ke kihi mua. 18/100 Eka.

Apana 3. Pahale. Ehoomaka ana ma ke kihi Hema a e holo Akau 30 Kukl 170 pauku e pili ana i ke Komohiki Akau Hema. 185 pauku e pili ana i ke Komohiki Hema 36 Hi 220 pauku e pili ana i ke Komohiki. Hema. 60 Kukl 200 pauku e pili ana i ke Kanakaole. i ke kihi mua 36/100 Eka.

13 Oct 1857.

W. F. Turner.
Luna ana aina





Ukus Dau Loa $8 00

W. L. Lee
J Kekaulahao
G M. Robertson
Francis
J H. Smith

Honolulu Dekemaba 2 1857

Helu 5797 Kope ✓ Ma Kaalaea Koolaupoko Oahu.

Apana 1 9 Loi ma Kaalaea Koolaupoko Oahu

Ehoomaka ana ma ke kihi Hema a holo Ak 35 Ko 270 pauku e pili ana i ka Pali Ak 60 Ae 542 pauku e pili ana i ke Konohiki Ae 32 Ki 300 pauku e pili ana i ke Konohiki Ae 46 Ko 376 pauku e pili ana i ke Konohiki Ae 34 Ae 80 pauku e pili ana i ke Konohiki Ae 55 Ko 150 pauku e pili ana i ka auwai i ke kihi mua 2 Eka

Apana 2 Ehoomaka ana ma ke kihi Hema a e holo ana Akau 26 Ae 138 pauku e pili ana i ke Kahawai Ak 53 Ae 120 pauku e pili ana i ke Kuauhau Ae 35 Ko 100 pauku e pili ana i ke Konohiki Ae 40 Ki 150 pauku e pili ana i ke Konohiki i ke kihi mua 15/100 Eka.

Apana 3 Ehoomaka ana ma ke kihi Hema a e holo ana Ak 15 Ae 155 pauku e pili ana i ke Konohiki Ak 16 Ko 177 pauku e pili ana i ke Konohiki Ae 24 Ko 155 pauku e pili ana i ke Kolohaloa Ae 16 Ki 177 pauku e pili ana i ke Kuauhau i ke kihi mua 1/4 Eka.

Apana 4 Ehoomaka ana ma ke kihi Hema a e holo ana Ak 73 Ae 106 pauku. Konohiki Ak 17 Ko 200 pauku Konohiki Ae 75 Ko 135 pauku Konohiki Ae 17 Ko 200 pauku Kuli i ke kihi mua 1/4 Eka

A. F. Turner
Luna ana aina

2. 15
25
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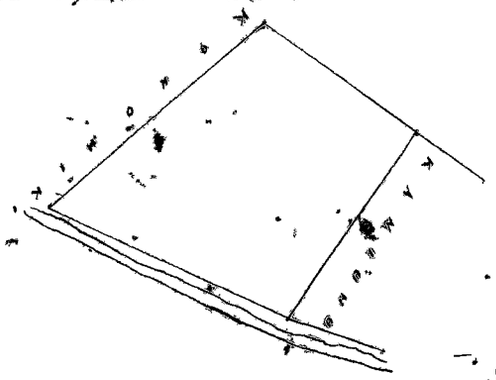
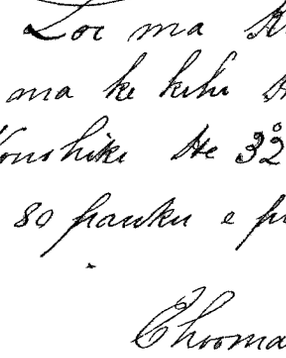
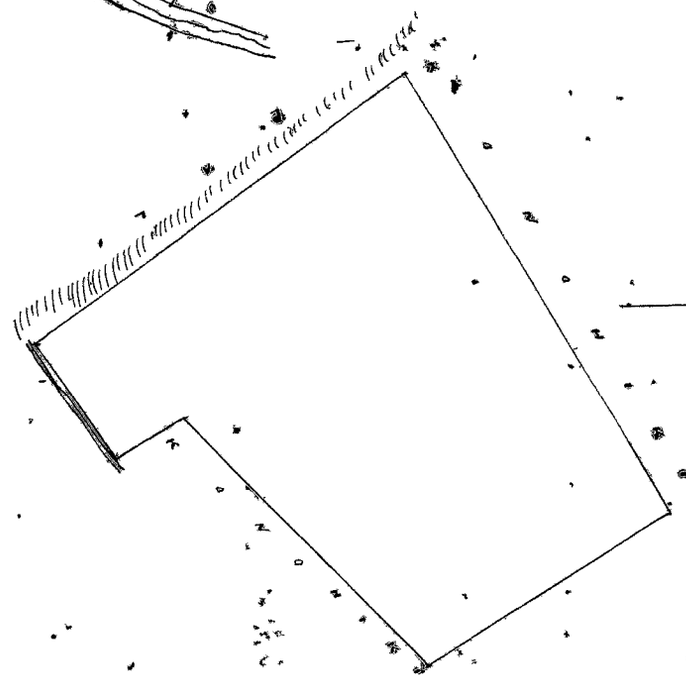
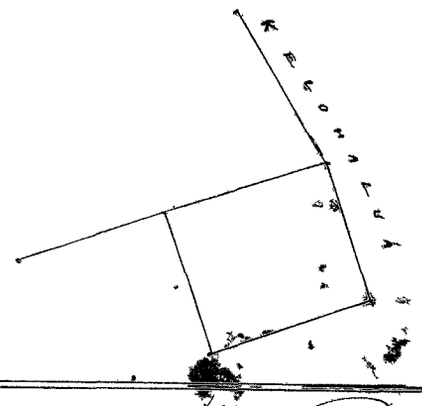








Ukus Dau Loa $7 00

W. L. Lee
J. Kekaulahao
Francis J H. Smith
Honolulu Dekemaba 2 1857 G. M. Robertson

Helu 10440 Nona ✓ Ma Kamaiwa Waiahole Koolaupoko

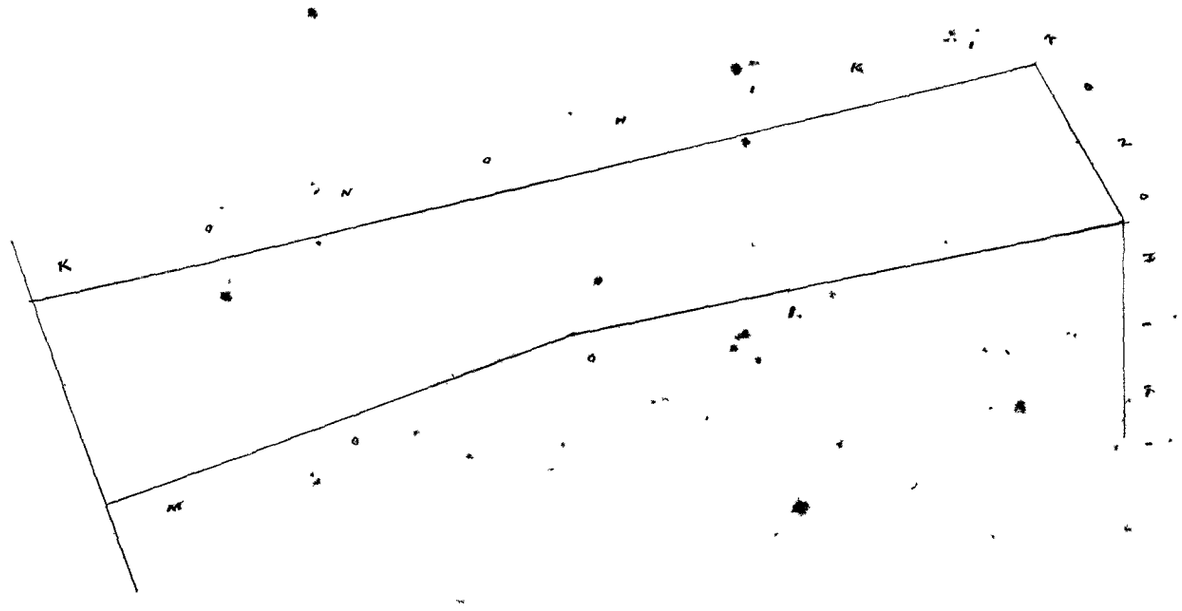
7 Loi Palaoa, ma Hamakua Waiahole Koolaupoko Oahu

Ehoomaka ana ma ke kihi Hema a e holo ana Ak 8 Ko 620 pauku e pili ana i ke Moo t. Ak 16½ Ko 550 pauku e pili ana i ke Moo t. Ak 7½ Ko 238 pauku e pili ana i ke Konohiki

614.

Ake. 9° Ai 115.0 pauku e pili ana i ke Konohiki. Ake 6¼ Ko. 160 pauku e pili ana i ke Konohiki.
i ke kihi omua 2. 22/100 Eka.
11 Oct. 1857

A. F. Turner
Luna ana aina



Ulu Pau Loa $7.00

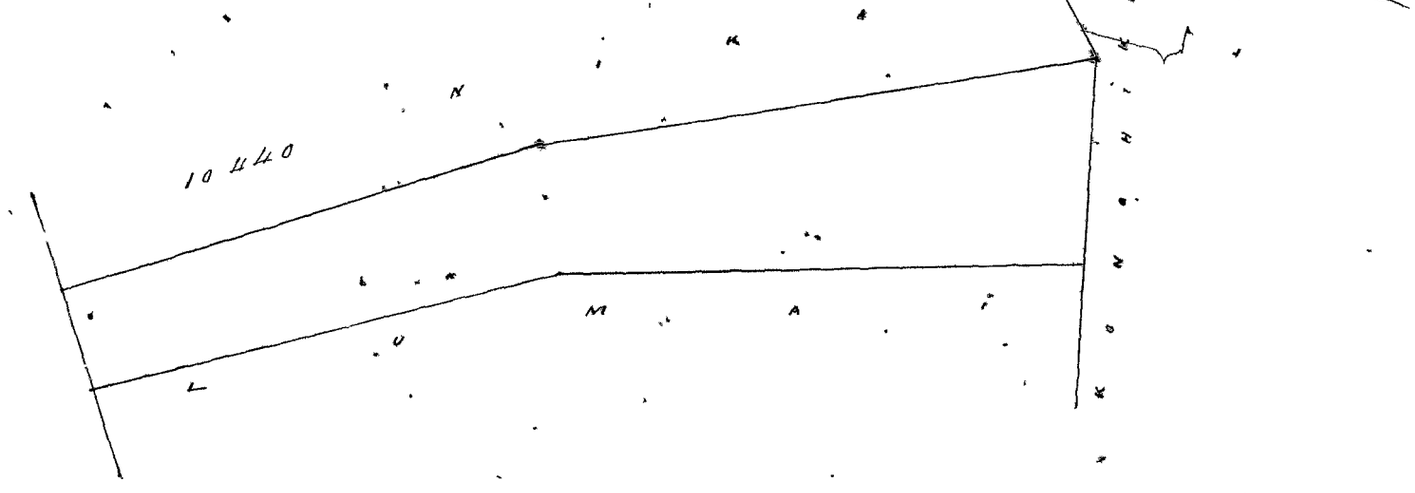
W. L. Lee

Honolulu Dekemaba 2. 1857 | Iaurele G. M. Robertson | J. H. Smith I. Kekaulahao

Helu 10.227 Moo 1. ma Waiahole. Koolaupoko Oahu.

4 Loi Kalo aome kuka ma Waiahole. Koolaupoko Oahu.
Ehoomaka ana ona ke kihi Akema a e holo ana. Ak 8⅝ Ko 227 pauku e pili ana i ke Konohiki. Akau 5.80 pauku e pili ana i ke Luna. Ak 13 Ko 525 pauku e pili ana i ke Lunai. Ak ¾ Ko 110 pauku e pili ana i ke Luna. Ake 16½ Ai 550 pauku e pili ana i ke Kika. Ae. 8° Ai 620 pauku e pili ana i ke Kika. i ke kihi omua 1 6/10 Eka.
11 Oct 1857.

A. F. Turner
Luna ana aina.



Ulu Pau Loa $6.00

W. L. Lee

Honolulu Dekemaba 2 1857. | G. M. Robertson Iaurele | J. H. Smith I. Kekaulahao

Claim & Tes. ?
Kana Surveyor error

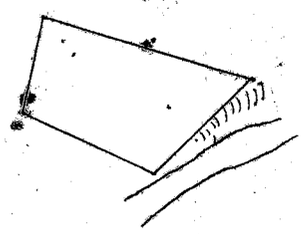
Helu 8172 Hoohia Kama ma Punaluu Koolauloa Oahu.

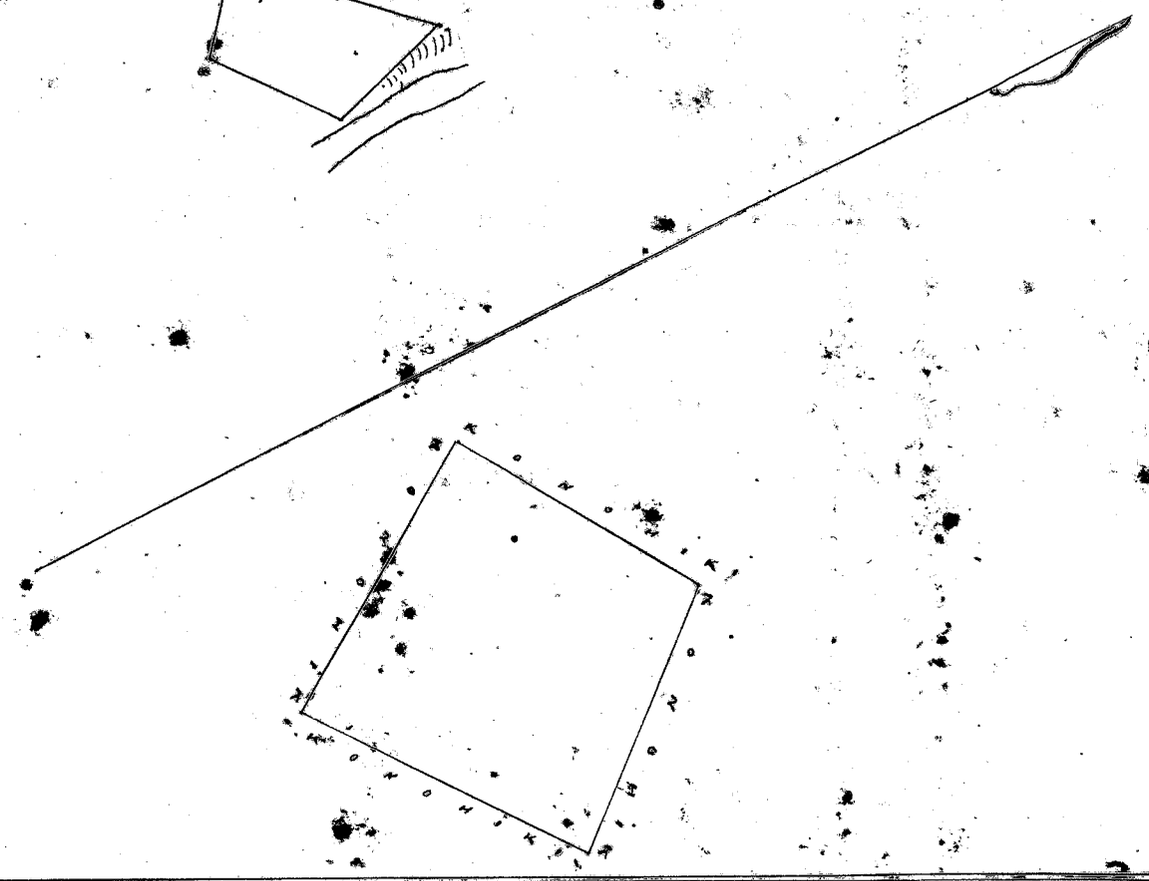
Apana 1. 5 Loi ma Punaluu Koolauloa.

Ehoomaka ana ona ke kihi Ak, a e holo. Ake. 41 Ai 300 pauku e pili ana i ke ke Konohiki. Ake. 54 Ko. 332 pauku e pili ana i ke ke Konohiki. Ak. 3¼ Ko. 330 pauku e pili ana i ke ke Konohiki. Ak. 5⅝ Ae 293 pauku e pili ana i ke Pahakae i ke kihi omua 1 Eka.

Apana 2. Pahale ma Makaua. Ehoomaka ana ma ke kihi Ak. a e holo Ake 1⅞ Ai 145 pauku e pili ana i Kahawai. Ake 53 Ko 150 pauku e pili ana i Konohiki. Ak 4⅞ Ko. 100 pauku e pili ana i Konohiki. Ak 4¼ Ai. 220 pauku e pili ana i ke Konohiki. i ke kihi omua ¼ Eka.
30 Augt 1851.

A. F. Turner.
Luna ana aina





Ulu Pau Loa $6.00

W. L. Lee
J. Kekauluhao
Lauli
G. M. Robertson

I. H. Smith.

Honolulu Dekemaba. 2. 1857.

Helu 2017 Ohule ✓ ma Waikiki Kona Oahu.

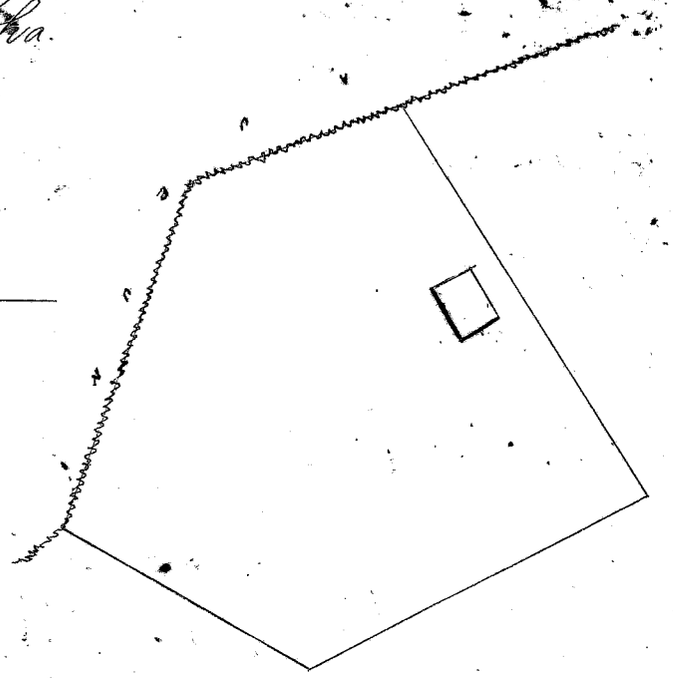
Apana 1. 2 Lo Kalo ma Waikiki

Ehoonaka ana ma ke kihi Akau a e kahi ana i ka Alanui 52 Kom. — 350 paukū e pili ana i ka Kuluwaihua, alaila Alanui 37 Hik. — 157 paukū e pili ana i ka Kuhaka alaila Ak. 50 Hik, — 290 paukū e pili ana i ka Palauaelo alaila Ak 6 Ko — 170 paukū e pili ana i Kuhaua a hiki i kahi i hoomaka 49/100 Eka.

Apana 2. Pahale ma Kalepaka Waikiki

Ehoomaka ana ma ke kihi Akau a e kahi Alanui 58 Hik 242 paukū e pili ana i ka Konohiki alaila Ak 28 Hik — 200 paukū alaila Ak 32 Ko — 150 paukū e pili ana i ka Konohiki alaila Ak 70 Ko 195 paukū e pili ana i ka Piapiohaku alaila Ak 21 Hik 120 paukū e pili ana i ka papiohaku a hiki i kahi i hoomaka 54/100 Eka.

N. A. Turner.
Luna ana aina



Ulu Pau Loa $5.

W. L. Lee
J. Kekauluhao
Lauli
G. M. Robertson

I. H. Smith

Honolulu January 5. 1852.

Helu 1384 Pala ✓ ma Paiwaa Waikiki Oahu

Apana 1 Ili of Paiwaa Waikiki.

Commencing at the N. E. angle on the Waikiki Road and running S. 86 W. 1 Chain 50 links along G. L. Kapeau Land. then S. 2½ E. 2 Chains 12 links along the land of Kaohoaea, then N. 80½ E. 1 Chain 24 links along Poipoki's land. to the Road. thence N. 5 E. 2 Chains 7 links along the Road leading to Waikiki to the point of Commencement. Area 1 Rood 35 perches.

acre 698/8

616.

Apana 2. Kamooilili Waikiki.

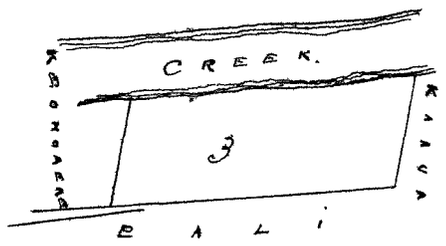
Commencing at the North angle and running S 2¾ W. 1 Chain 2½ links along Keaka. then S. 53 E. 1 Chain. 6 links along Kelihuhu; then N. 44 E. 85 links along Popoki's then N. 46 W. 1 Chain. 34 links along Kaaoaohenua. to the point of Commencement. Area 13½ perches

Apana 3. Ili of Makiki

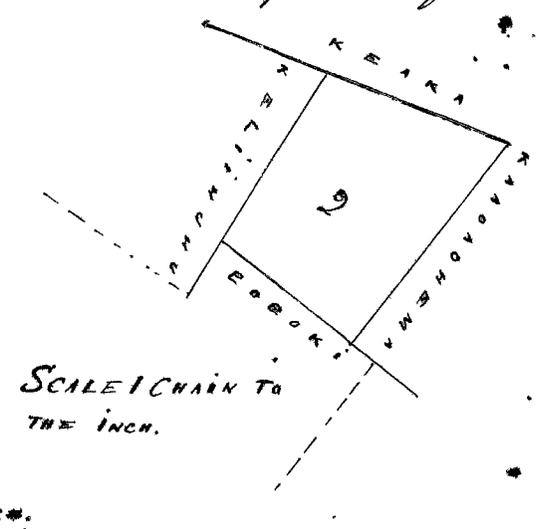
Commencing on the bank of a small stream. and running S. 4¾ E 30 links along Kaaua's land. then S. 2° W. 74 links along the Pali.— then N. 75° W. along Keohoaeae's land.— 27 links to the stream then by the Stream to the point of Commencement. Area 3½ perches.

Honolulu
2 July 1850

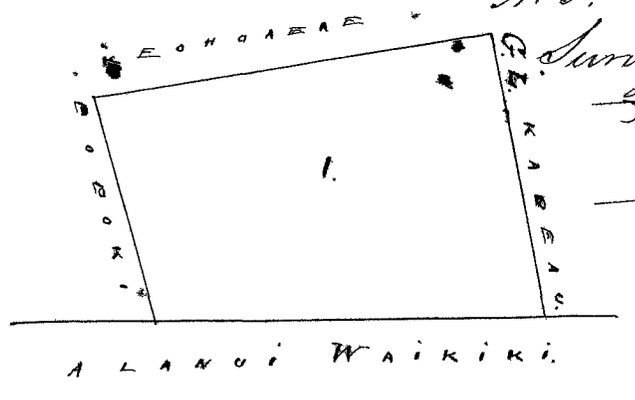
A. F. Turner
Surveyor.



SCALE. 50 LINKS TO THE INCH.



SCALE 1 CHAIN TO THE INCH.



Olkau Dau Loa $6.—

W. L. Lee

Honolulu Januari 5. 1852.

Iocuvelio
G. M. Robertson

J. H. Smith
J. Kekaulahao

Helu 1435 Anel ½ 18 Ma Kamoku II Waikiki Kona.

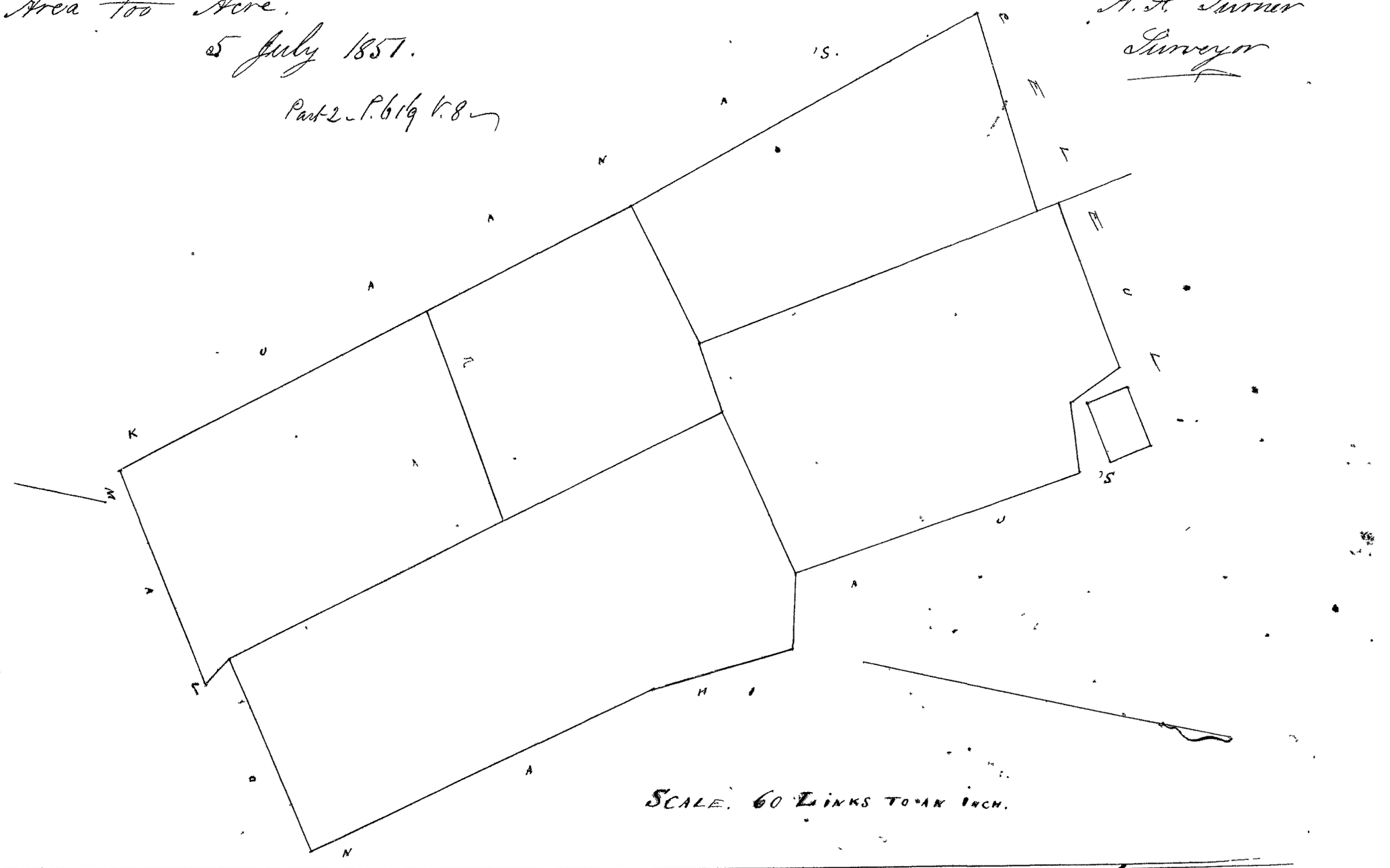
Kamoku II Waikiki Kona

Commencing at the East corner and running N. 48½ W. 1 Chain 78 links along Nahaus. then N. 28 W. 68 links along the same; then S. 79 W. 36 links also along Nahaus land; then N. 33 W. 143 links also along the same; then N. 7 W. 33 links. and N. 48 W. 28 links along House lot; then S. 38 W. 1 Chain. 23 links all along Peleulis land; then S. 41½ W. 1 Chain 87 links along Kuaanas land. then S. 39 E. 2 Chains 73 links along Kuaanas land then N. 56 E 108 links along Malos land. then N. 59 W. 16 links and S. 54 W. 98 links also along Malos land to the point of Commencement Area 9/100 Acre.

A. F. Turner
Surveyor

5 July 1851.

Part 2 — P. 619 V. 8



Olkau Dau Loa $10.—

W. L. Lee

Honolulu Januari 2. 1852.

Iocuvelio
G. M. Robertson

J. H. Smith
J. Kekaulahao

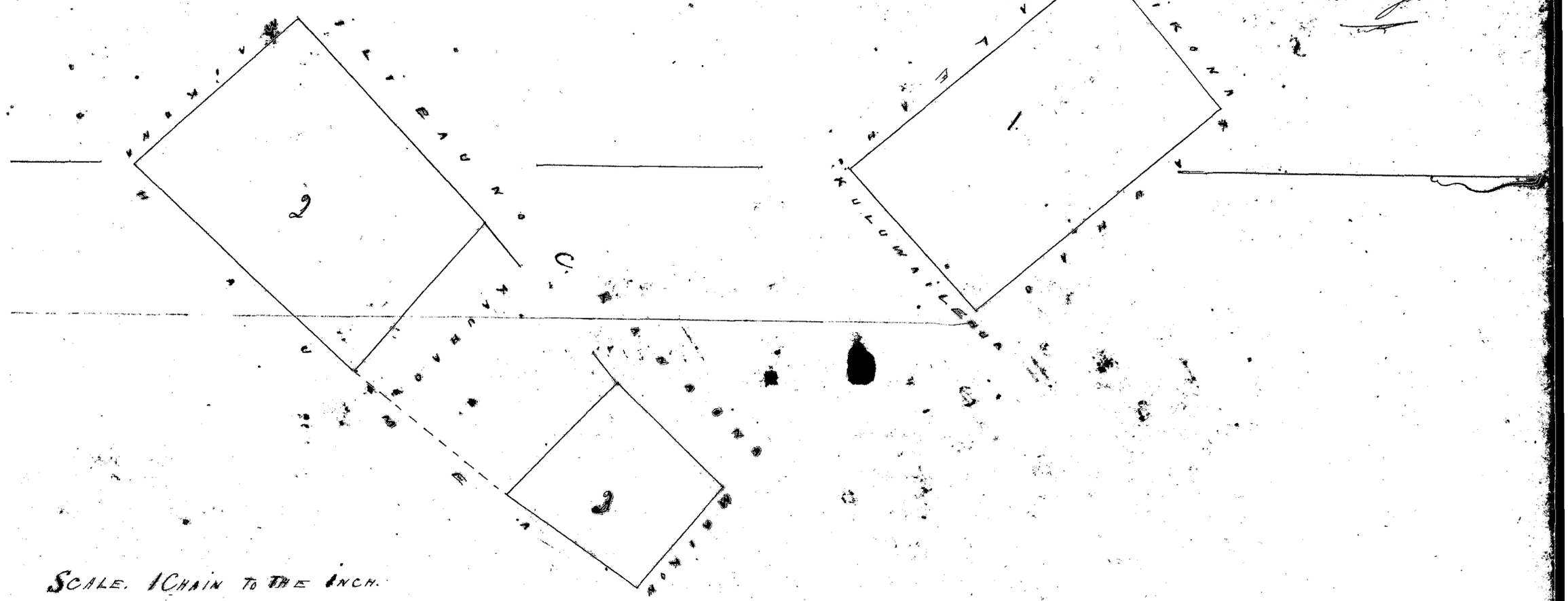
Helu 1419. Kamaka ✓ Kapuukaka ma Kuukukahi. Waikiki Kona.

Apana 1. Kula ma Kuukukahi – Waikiki.
Commencing at the S. angle and running N. 4½ W. 2 Chains 56 links along Kaleahi; thence N. 5° E. 148 links along Maikona; thence S. 39° E. 2 Chains 49 links along Kauhao; thence S. 5° W. 1 Chain 47 links along Kuluwailehua to the point of commencement. Area 37/100 Acre.

Apana 2. 2 Loi Kalo. Commencing at the S. angle and running N. 42° W. 171 links along Maikona land. thence N. 4° E. 2 Chain 17 links along C. Kanaina's land; thence S. 49° E. 154 links along Kauhao's land. thence S. 43° W. 2 Chains 38 links along Kaumea's land. to the point of commencement. Area 36/100 Acre.

Apana 3. 1 Loi Kalo. Commencing at S. angle and running N. 46° W. 124 links along Kauhao; thence N. 44° E. 115 links along pa o C. Kanaina; thence S. 51° E. 104 links along Maikona's; thence S. 33½ W. 125 links along Kaumea to the point of commencement. Area 13/100 Acre.

W. F. Turner
Surveyor.


2
3
1
C. KANAINA
KAUHAO
KULUWAILEHUA
KAUMEA
KAUHAO
KULUWAILEHUA
KAUMEA
KAUHAO
KALEAHI
KAUMEA
KULUWAILEHUA
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KAUHAO
KULUWAILEHUA

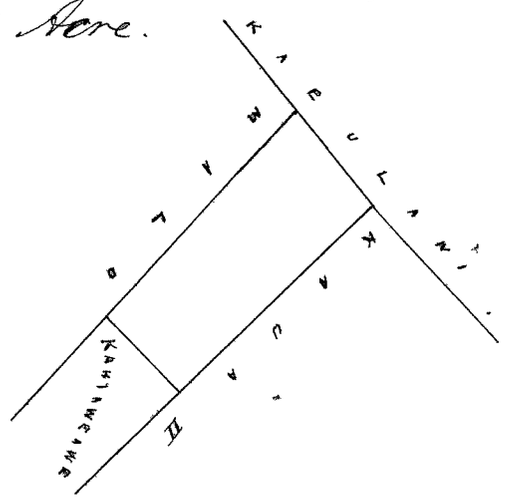
618

Helu 1414 Hawaii. ✓ Ma Kamoku 2 Waikiki Kona Oahu

Kamoku 2 Waikiki

Commencing at North angle of Lot and running S. 41½ E 2 Chains 85 links along the Pa. Kaua II Run S. 54° W. 1 Chain 10 links along Kahuaweawe's land; then N. 43° W 2 Chains 94 links along Malo's land; then N. 55½ E 1 Chain 30 links along Kapulani's land to the point of commencement. Area 34/100 Acre.

A. F. Turner
Surveyor



SCALE 2 CHAINS TO AN INCH.

Ahu Pau Loa $4.—

W. L. Lee

Honolulu 2 January S. 1852

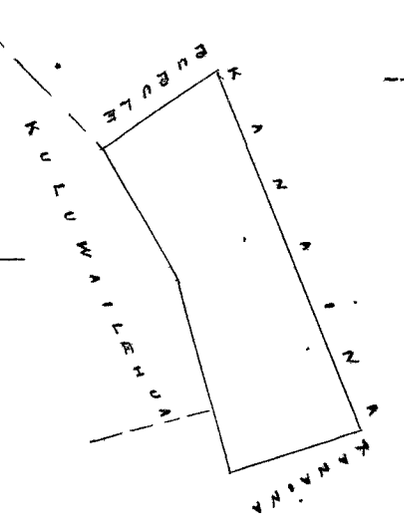
Louanli
G. M. Robertson
J. H. Smith
I. Kekaulahao

Helu 1411 Kuaana. ✓ Ma Kamoku 2 Waikiki Kona

ma Kamoku 2 Waikiki

Commencing at the East angle and running N 69° E 2 Chains & 2 links along the Pa o Kanaina; then S 15° E 2 links along the same Pa then S 76° W. 1 Chain 5 links and S 60½ W 80 links along the Pa o Kuluwaiehua, then N. 33° W 73 links along Papules land to the point of commencement.
Area ⅛ Acre

A. F. Turner
Surveyor



SCALE. 1 CHAIN TO THE INCH.

Ahu Pau Loa $4.—

W. L. Lee

Honolulu January 5 1852.

Louanli
G. M. Robertson
J. H. Smith
I. Kekaulahao

Helu 1358 Kahue. ✓ Ma Paakea Waikiki Kona Oahu.

Apana 1. Ili of Paakea Waikiki Kona Oahu

Commencing at the East on the edge of a Lagoon and running S. 43° 3/4 W. 1 Chain 81 links along Kaihes land then N. 45° W. 2 Chains 3 links along the house lot of Kapawa. to the edge of a Lagoon then by the Lagoon to the point of Commencement. Area. 1 Rood & 9½ Perches

Apana 2 ma Kamoku 1. Waikiki.

Commencing at the North angle. and running. S 55° ½ W. 2 Chains 20 links and S. 60 W. 1 Chain 30 links along Peleulis land; then S. 32 E. 1 Chain 50 links along Nammis land, then N 6° E. 1 Chain 27 links along Papules land. then N 6° E. 1 Chain 12 links along Umas land. then N. 5° E. 1 Chain 8 links along Umais land, then N 29½ W. 1 Chain 71 links along Kuluwaiehua. land. to the point of Commencement. Area. 55/100 Acre.

A. F. Turner.
Surveyor.

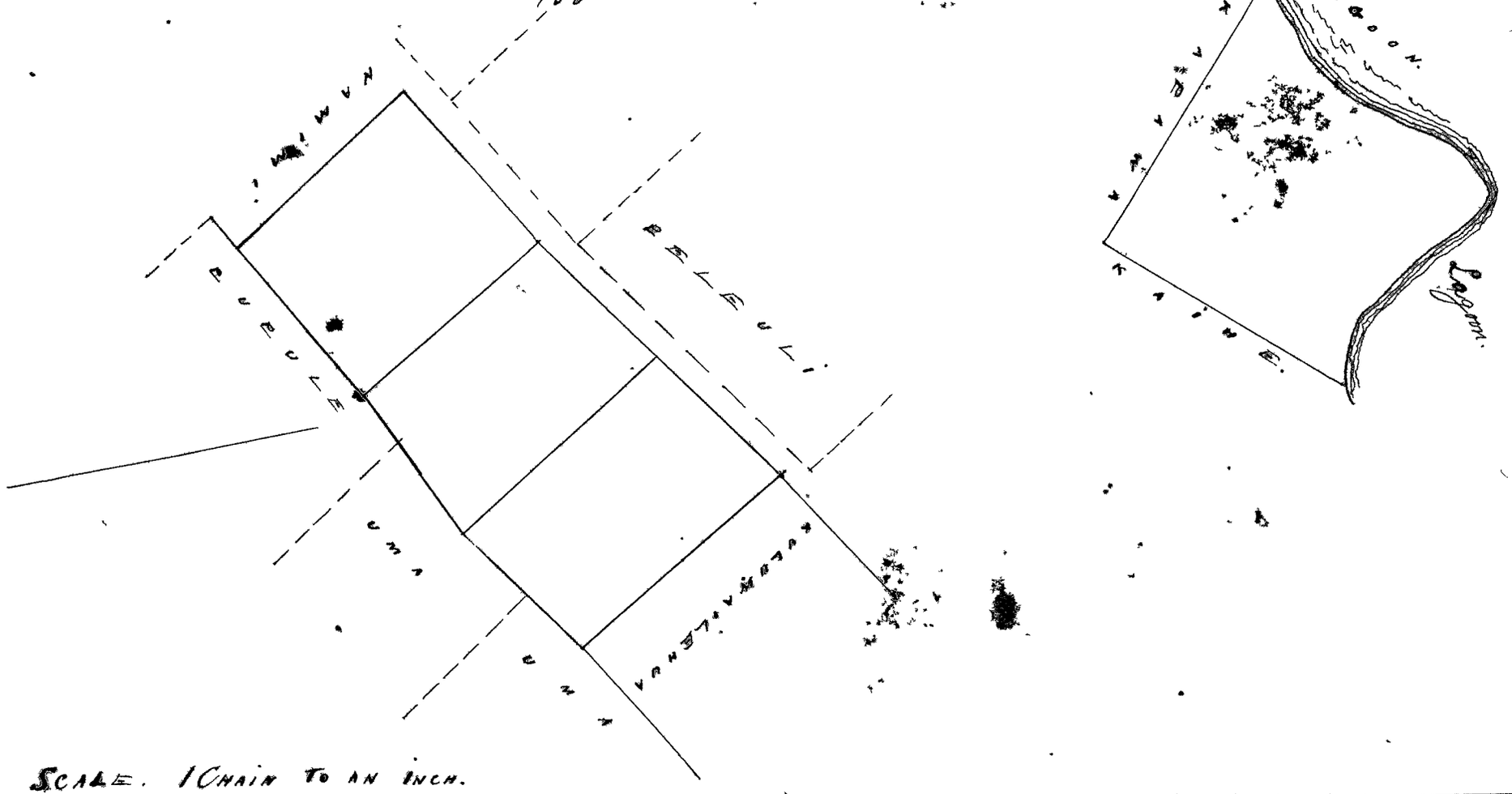
22 July 1850.

Apana 1. Ili. Pauakea. Waikiki. + Repeated

Choomaka ana ma ke kihi Hikina ma kae kahawai. a holo aku Hema 43¾° Kom. 1 Kaul. 80 pauku, ma ko Kaihe. aina. alaila Ak. 45 Kom 2 Kaul. 3 pauku, e pili ana i ka piahale o Kapawa, a hiki i kae kahawai, alaila ma ke kahawai no a hiki i kahi i hoomaka mua ai. Area, 1 Ruda 9½ Roda.

Apana 2 Kamoku 1 Choomaka ana ma ke kihi Akau, a holo aku i ka Hema. 55½° Kom. 2 Kaul 20 pauku, a Hema 60 Kom. 1 Kaul 30 pauku ma ko Peleuli aina, alaila Hema. 32 Hi 1 Kaul. 50 pauku ma ko Namimu aina, alaila Ak. 60 Hi 1 Kaul. 27 pauku, ma ko Pupule aina, alaila Ak 67 Hi. 1 Kaul. 12 pauku ma ko Auna aina, alaila Ak. 58 Hi. 1 Kaul. 71 pauku ma ko Kaluwailehua aina. a hiki i kahi o ka hoomaka ana. Area 55/100 Eka.

A. F. Turner
Auna aina



SCALE. 1 CHAIN TO AN INCH.

Aku Pau Loa $6.—

W. L. Lee
J. Kekauluhao
Loaeke
G. M. Robertson

J. H. Smith

Honolulu Januari 5. 1852.

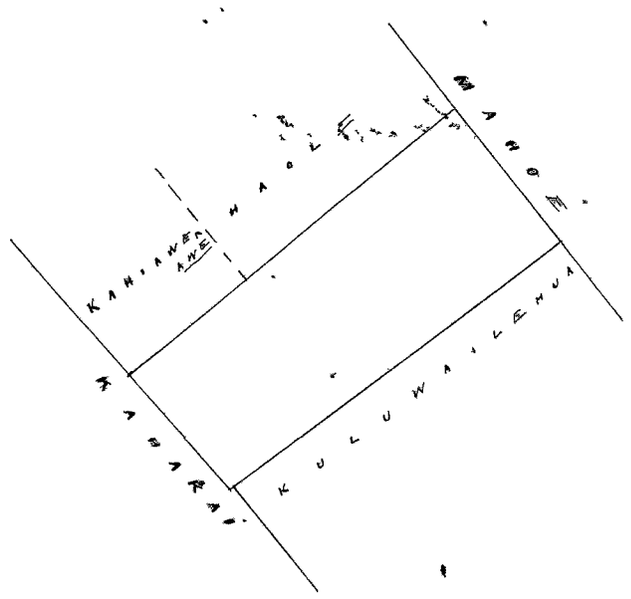
Helu 1413 Kaua II. 1626 18 Ma Kamoku II. Waikiki. Kona Oahu.

ma Kamoku II Waikiki.

Choomaka ana ma ke kihi Akau. a holo aku. Hema 48 Kom. 1. Kaul. 80 pauku ma ka aina o Kahoe. alaila Hema. 41° Hi. 2 Kaul. 85 pauku, ma ka aina o Kaele. alaila. He. 41¾° Hi 1 Kaul 60 pauku ma ka aina o Kahiaweawe, alaila. Ak. 49° Hi. 1 Kaul 62 pauku, ma ka aina o Kahakai. alaila. Ak 38½ Kom. 4 Kaul 38 pauku. ma ka aina o Kuluwailehua. a hiki i kahi i hoomakaai.

Honolulu
30 Augt 1850.

Area 24/100 Eka
A. F. Turner
Ana aina



SCALE. 2 CHAINS TO AN INCH.

Liber Page 626 Volm 8.
Awards Books.
101 ana a

Aku Pau Loa $5.—

W. L. Lee
Loaeke
G. M. Robertson
J. Kekaulahao

J. H. Smith

Honolulu Januari 5 1852.

Helu 2869. Kaohupahi ✓ ma Punaluu Waikiki Kona Oahu.

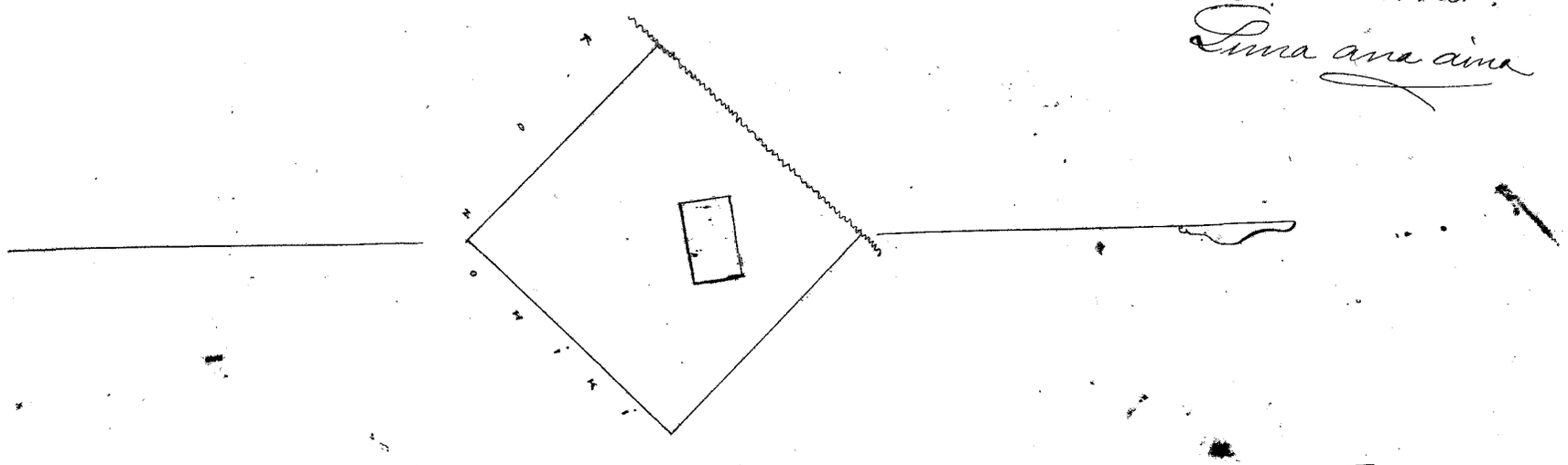
Pahale ma Punaluu Waikiki Kona Oahu.

620.

Ehoomaka ana ana ke kihi Hema. a e holo ana Ak. 45 Ko. 158 pauku e pili ana i ko ke Konohiki; alaila Ak. 45 Hik; 158 pauku, e pili ana i ka pa pohaku; alaila Hema. 45 Hik. 158 pauku. alaila. Hema. 45 Komokana 158 pauku, i punia i ko ke Konohiki aina. a hiki i kahi i hoomakai. 4 Eka

W. L. Lee.

Luna ana aina



Uku Pau Loi 5.

W. L. Lee

Loeaeka

G. M. Robertson J. H. Smith

J. Kekaulahao

Honolulu Januari 5. 1852.

Helu 1780. Lahilahi ma Waikiki. Kona Oahu.

Apana 1. 10 Loi Kalo ma Waikiki Kona. Oahu.

Ehoomaka ana ma ke kihi Hema, a e holo ana. Ak. 35 Ko. 94 pauku, alaila. Ak. 55 Hi. 100 pauku. alaila Ak. 35 pauku, alaila. Ak. 52 Hi. 82 pauku alaila Ak. 32 ko. 158 pauku; alaila. Ak. 51 Hi. 74 pauku. alaila. He. 36 Hi. 73 pauku. alaila. Ak. 55 Hi. 43 pauku; alaila Hema 33 Hi. 41 pauku. alaila. Ak. 47½ Hik. 55 pauku, alaila, Ak. 38 Ko. 88 pauku, alaila Ak. 40 Hi. 60 pauku. alaila, He. 47 Hi. 157 pauku. alaila He 49 Ko. 111 pauku, alaila He. 39 Hi. 104 pauku, alaila. He. 52 Ko. 352 pauku, a hiki i kahi i hoomakai, i punia i ko William. Sumner. 65/100 Eka.

Apana 2. 1 Loi

Ehoomaka ana ke kihi Hema. a holo ana. Ak. 40 Ko. 245 pauku e pili i ko Manuiki. alaila Ak. 52½ Hi. 166 pauku. e pili ana i ko Kahiki. alaila He. 40 Hi. 247 pauku e pili ana i ko Hopuia, alaila. He 52 Ko. 157 pauku e pili ana i ko Kahiki; a hiki i kahi i hoomakai 24/100 Eka.

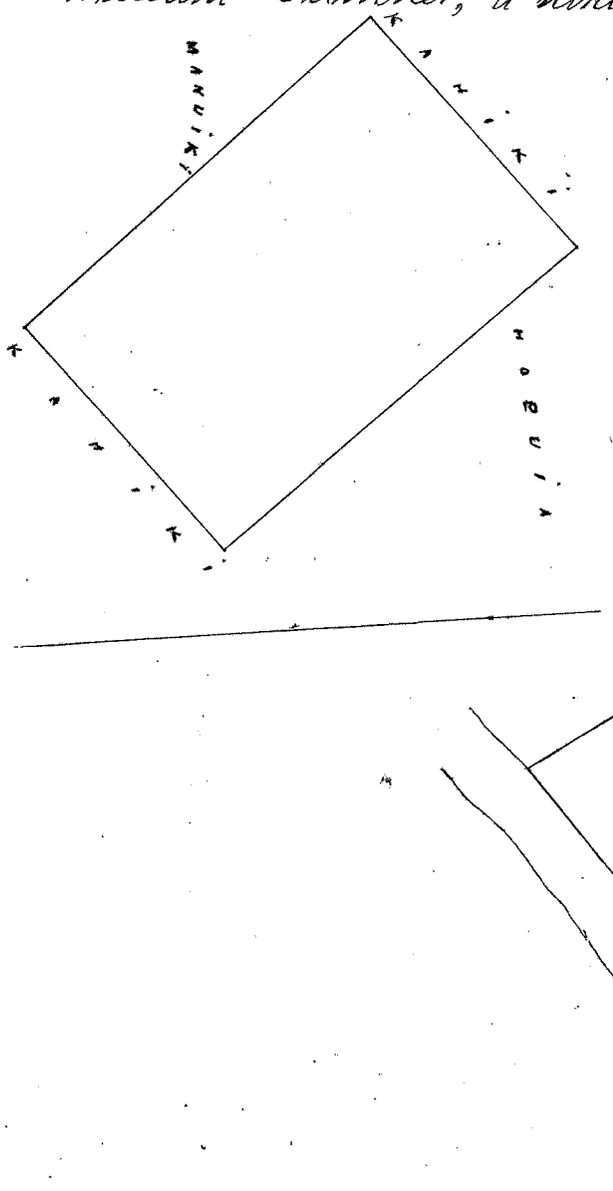
Apana 3 / Loi. Ehoomaka ana ma ke kihi Akau. a e holo ana. Hema. 39 Hik 60 pauku e pili ana i ko Kanaina, alaila Hema 56 Ko. 288 pauku e pili ana i ka auwai. alaila Ak 27¼ Hi. 190 pauku e pili ana i ko William. Sumner. alaila e pili ana i kahawai. a hiki i kahi i hoomakai 38/100 Eka.

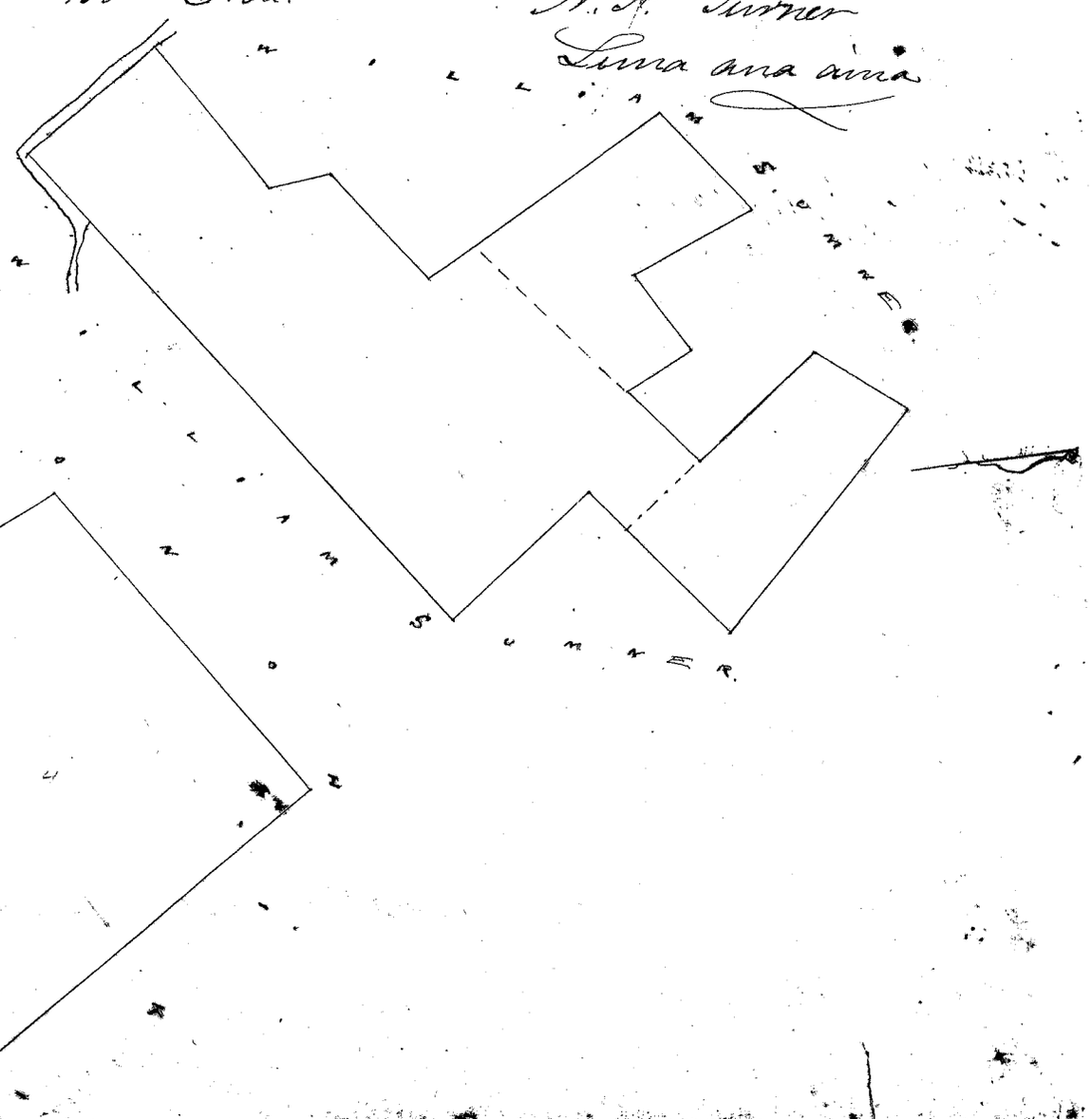
Apana 4. Pahale. Ehoomaka ana ke kihi Hema. a e holo ana. Ak. 29 Ko. 130 pauku. alaila Ak. 53 Hik. 218 pauku. alaila He. 32 Hi 271 pauku, alaila Hema 60 Ko. 14 pauku e pili ana i ko William Sumner, a hiki i ka hoomakai 31/100 Eka.

A. F. Turner

Luna ana aina

65
24
38
31
1.58





Ulu Pau Loa $10.

W. L. Lee

G. M. Robertson
Lorenzo
J. Kekauluhao

J. H. Smith

Honolulu Januari 5. 1852.

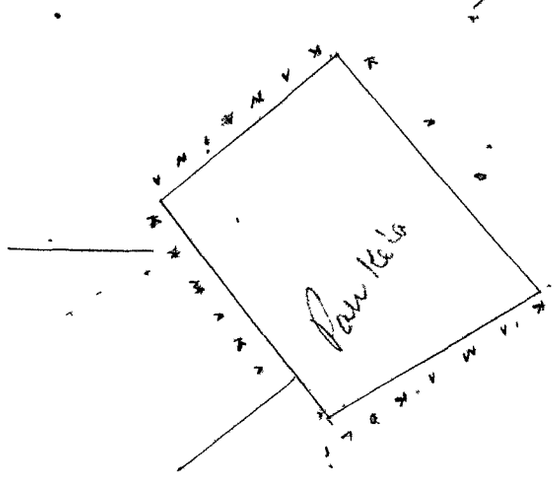
Helu 1428 Maikona ma Waikiki Kona Oahu

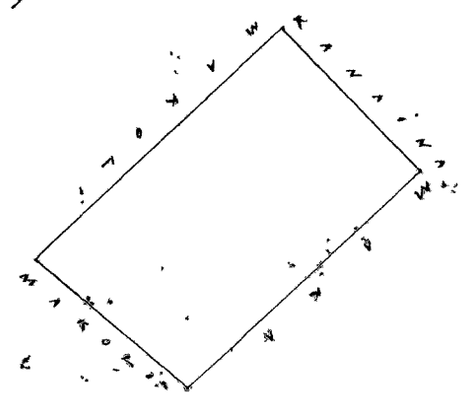
Apana 1 / Loi Kalo ma Waikiki Kona Oahu

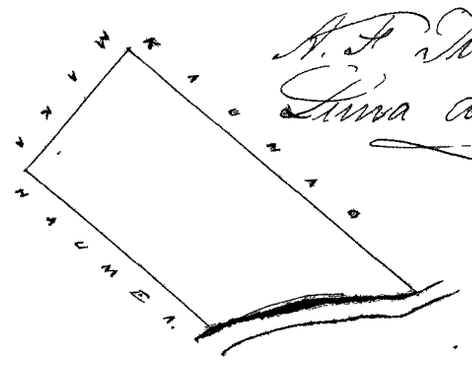
Ehoomaka ana ma ke kihi Hema, a e holo ana Ak 40 Kik. 130 pauku, e pili ana i ko Kaumea. alaila e pili ana he auwai, alaila Hema 39 Ko 200 pauku e pili ana i ko Kuahao alaila Hema 40 Kik 85 pauku e pili ana i ko Maka a hiki i kahi i hoomakai 14/100 Eka.

Apana 2. / Loi Kalo. Ehoomaka ana ma ke kihi Hema. a e holo ana. Ak 44 Ko 183 pauku alaila Ak 39½ Kik 105 pauku. e pili ana i ko Kanaina. alaila Hema 44 Kik. 170 pauku, e pili ana i ko Maka. alaila Hema 39 Ko 107 pauku. e pili ana i ko Makoli, a hiki i kahi i hoomakai. 18/100 Eka

Apana 3 Aina Kula. Ehoomaka ana ma ke kihi Hema a e holo ana. Ak. 33 Ko 122 pauku alaila Ak 48 Kik. 168 pauku e pili ana i ko Kao, alaila Hema 32 Kik 130 pauku e pili ana i ko Kamaka alaila Hema 57 Ko 145 pauku e pili ana i ko Kamaka. a hiki i kahi i hoomakai. ½ Eka.







A. F. Turner
Luna ana aina.

Ulu Pau Loa $6.—

W. L. Lee

J. Kekauluhao
Lorenzo
G. M. Robertson

J. H. Smith

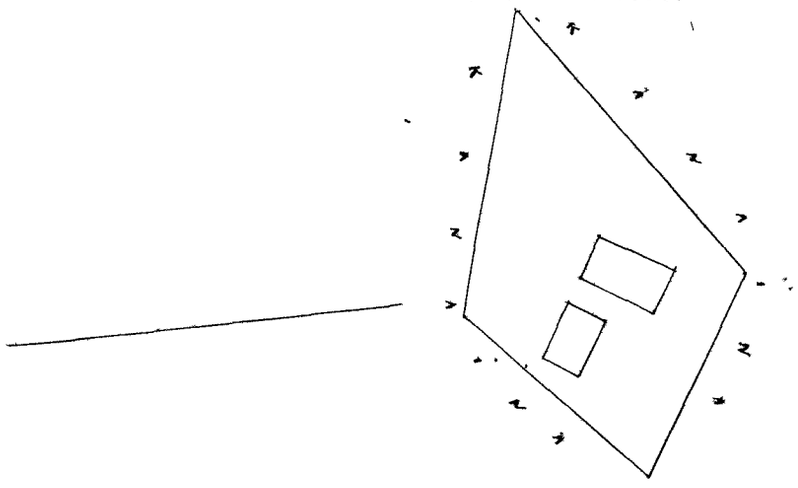
Honolulu Januari 5. 1852.

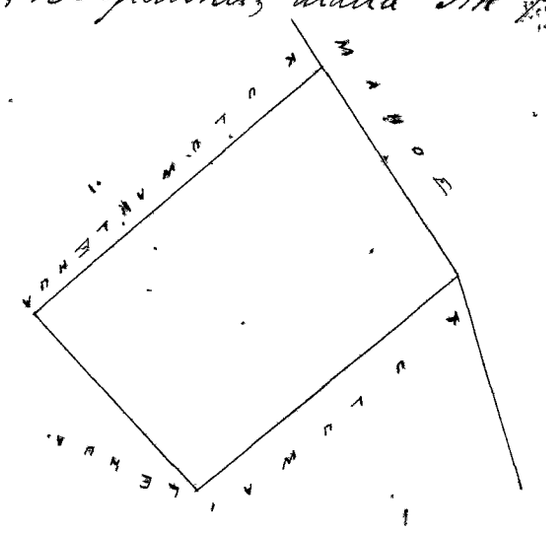
Helu 1416 Kukaiauamu ma Waikiki Kona Oahu.

Apana 1. / Loi Kalo ma Kamoku II Waikiki. Kona Oahu.

Ehoomaka ana ma ke kihi Akau. a holo akau. He. 63 Ko 134 pauku e pili ana i ko Makee pua. a He 35 Hi. 202 pauku e pili ana i ko Kuluwaialehua, a Ak. 53 Hi 132 pauku ma ko Kuluwaialehua, alaila Ak. 34 Ko 182 pauku ma ko Kuluwaialehua aina. a hiki i kahi i hoomakai 1/4 Eka.

Apana 2 Pahale ma Kapaakea. Ehoomaka ana ona ke kihi Hema. a e holo ana Ak. 53 Hi. 185 pauku, alaila Hema 59½ Hi. 120 pauku alaila He 43 Ko. 130 pauku, alaila Ak 75 Ko. 165 pauku e pili ana i ko ke Konohiki aina 18/100 Eka.





A. F. Turner
Luna ana aina

Ulu Pau Loa $6.—

W. L. Lee

J. Kekauluhao
Lorenzo
G. M. Robertson

J. H. Smith

Honolulu Januari 5. 1852.

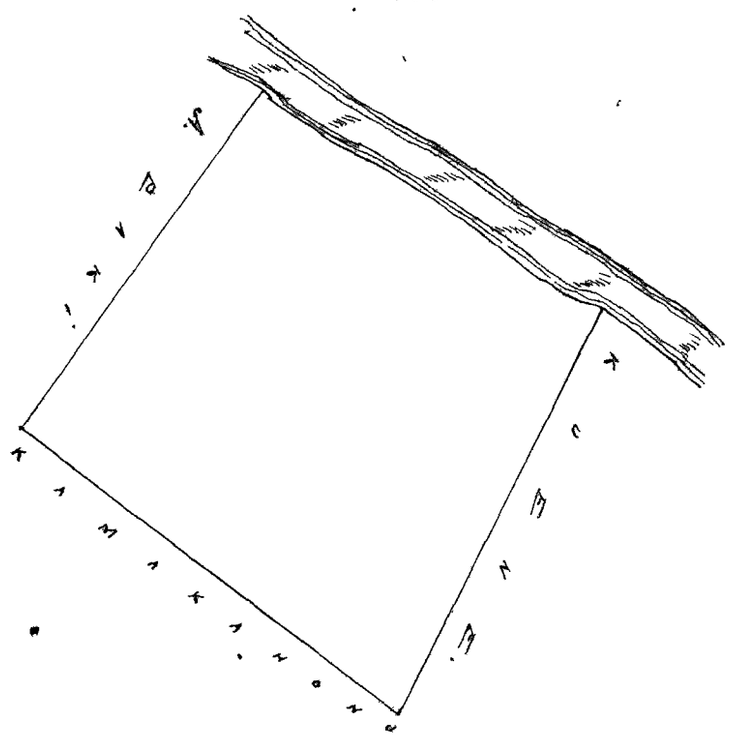
Helu 1777 Kaaomalu ma Waikiki Kona Oahu.

2 Loi Kalo ma Waikiki. Kona Oahu.

Ehoomaka ana ona ke kihi Akau, a e holo ana i ka Hema 59 Hik. 246 pauku e pili ana

i ko Kuene. alaila Hema 43 Kom 257 pauku e pili ana i ko Kamakahonu. alaila Ak. 54 ko 227 pauku e pili ana i ko A. Paki, alaila Ak 37 Kik. 221 pauku e pili ana ke kahawai. a hiki i kahi i hoomakai $\frac{55}{100}$ Eka.

A. A. Turner.
Luna ana aina



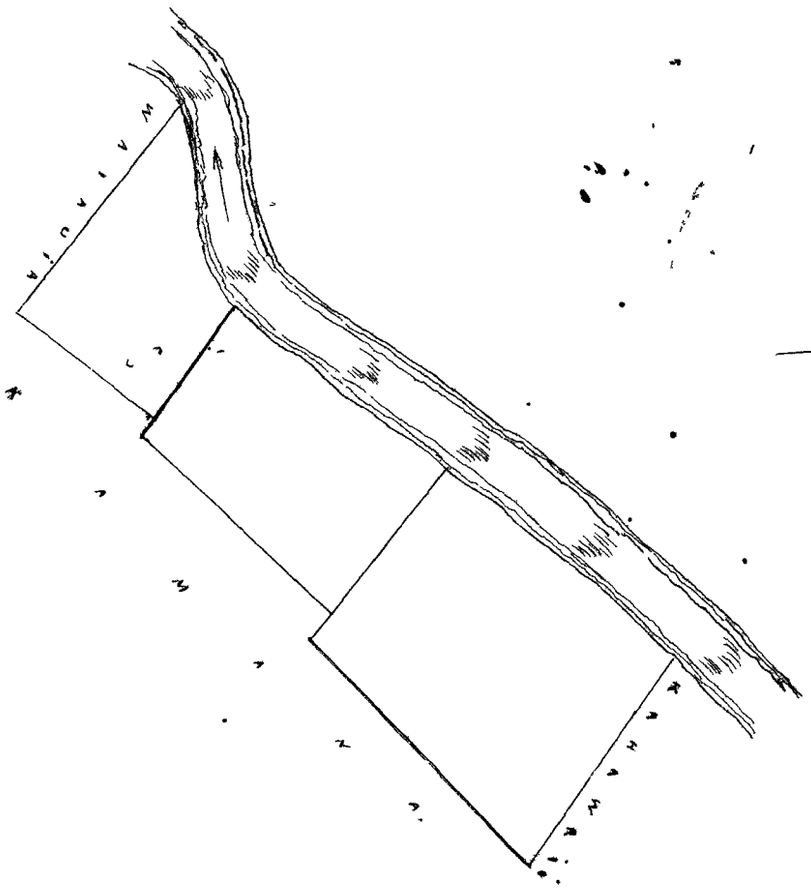
Aku Pau Loa $5.—

W. L. Lee
Lorrdi J. M. Smith
Honolulu Januari 5. 1852 G. M. Robertson J. Kekaulahao

Helu 1779 Luhilani ma Waikiki. Kona Oahu.

2 Lo. Kalo a me Kula. ma Waikiki Kona Oahu
Ehoomaka ana ma ke kihi. Akau. a e holo ana i ka Hema 5° Kik. 126 pauku e pili ana i ko Kahawaii, alaila. He 5° Ko 171 pauku e pili ana i ko Komana. alaila Ak 43 Ko 18 pauku alaila. He. 4° Ko. 139 pauku, alaila Ak. 45 Ko. 13 pauku alaila He. 45 Ko 94 pauku e pili ana i ko Komana. alaila Ak 48 Ko 46 pauku e pili ana i ko Waiania. a hiki i kahi i hoomakai $\frac{43}{100}$ Eka.

A. A. Turner.
Luna ana aina



Aku Pau Loa $5.—

W. L. Lee
Lorrdi J. M. Smith
Honolulu Januari 5. 1852. G. M. Robertson J. Kekaulahao

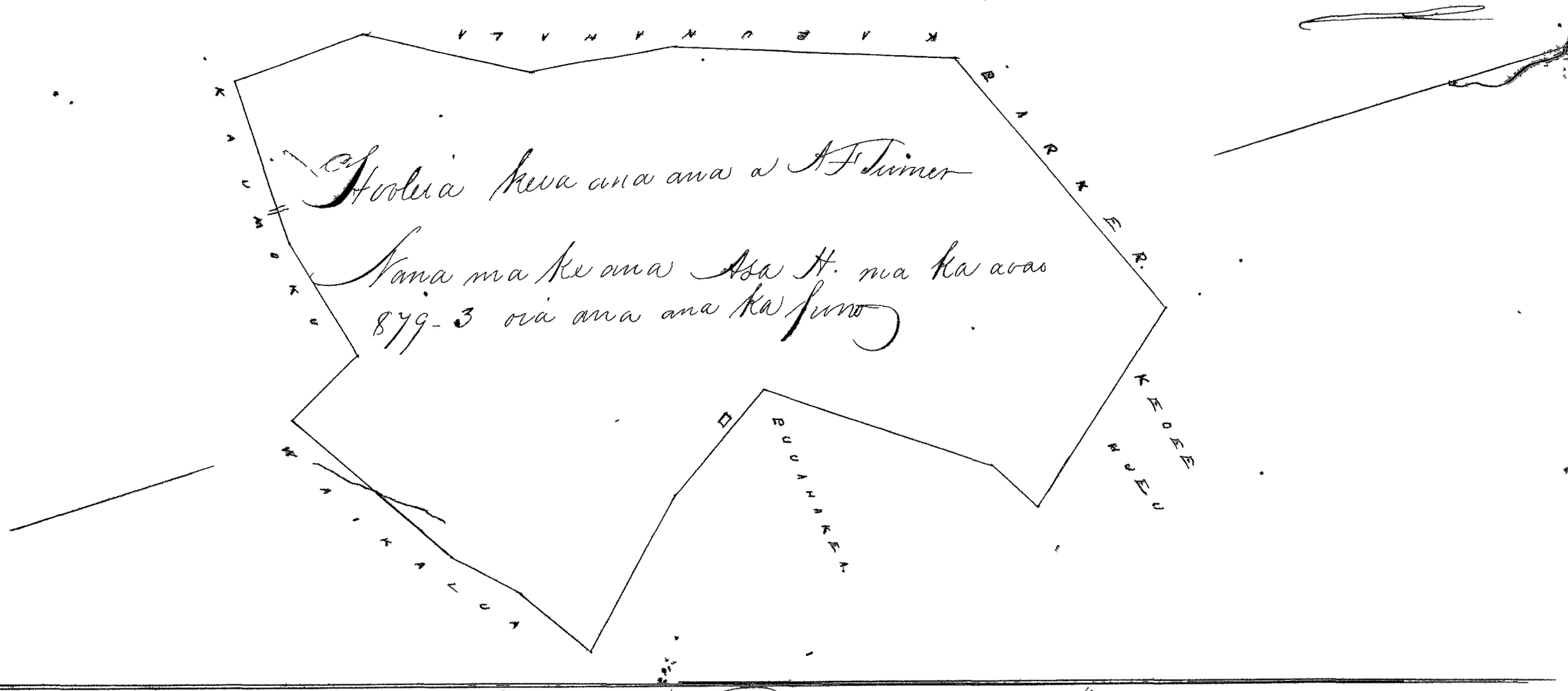
Helu 9953 Laloa. + 8781 ma Kaneohe Koolaupoko Oahu.

~~Hoomaka ma Kaneohe Koolaupoko Oahu.~~
Ehoomaka ana ma ke kihi Akau a e holo. He. ~~46 Ko.~~ 100 pauku Kuene. He 5° Ko. 180 pauku Puwahakea. He. ~~35 Ko. 108 pauku~~ Puwahakea. He. 35½ He. 411 pauku Puwahakea He. 44 Ki 320 pauku Puwahakea He 56½ Ko. 265 pauku ~~Waikalua.~~

~~He Aha Ki Ko 230 pauku Waikalua He 58 Ko 613 pauku Waikalua. Ak 28 Ko 266 pauku Kaunoka~~
~~He 73 Ko 387 pauku Kaunoka He 88 Ko 504 pauku Kaunoka. Ak 24 Ko 406 pauku Kapunahala.~~
~~Ak 30 Hi 502 pauku Kapunahala. Ak 7 Hi 430 pauku Kapunahala. Ak 19 Hi 830 pauku Kapuna~~
~~hala Ak 67 Hi 960 pauku Parker i ke kihi ana~~ 25 ~~100~~ Eka

28 Nov 1857.

A. F. Turner
Luna ana ana



Aku Pau Loa

W. L. Lee
J. Kekauluhao
G. M. Robertson J. M. Smith
Lunaka

Honolulu

Helu 5537. Kealiinuahiamui ✓ ma Kewa Koolaupoko Oahu

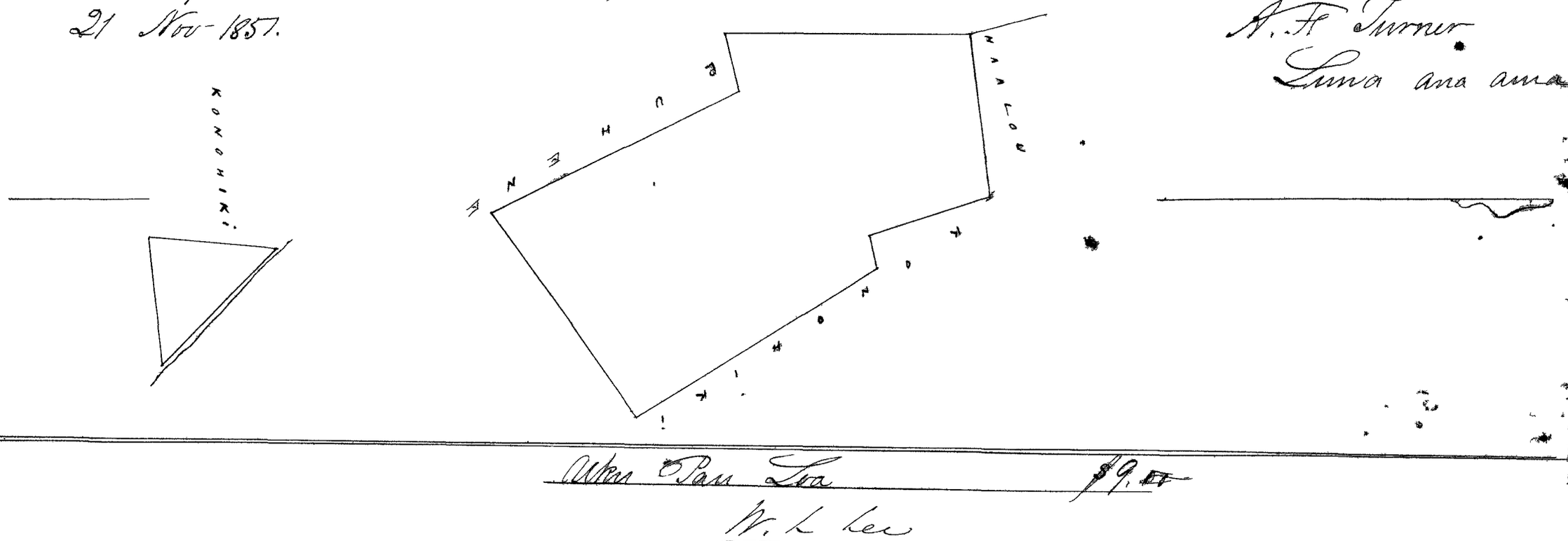
Apana 1. 9 Loi ma Kewa Koolaupoko Oahu

Chowmaka ana ma ke kihi Kewa a e holo ana Ak. 55 Hi. 375 pauku. Konohiki Ak. 31 Ko 430 pauku Konohiki He. 75 Ko 50 pauku Konohiki Ak 18 Ko. 190 pauku Konohiki. He. 84 Ko 245 pauku Kaalou He. 370 pauku Konohiki. Ak 76 Hi 85 pauku Puhene. He. 26 Hi. 420 pauku Puhene i ke kihi mua. 2 3/10 Eka.

Apana 2 Pakale Chowmaka ana ma ke kihi Akau, a e holo He. 46½ Hi 250 pauku, Loko He. 84 Ko 200 pauku Loko Ak 4 Hi 190 pauku Konohiki i ke kihi mua ¼ Eka.

21 Nov-1857.

A. F. Turner
Luna ana ana



Aku Pau Loa

W. L Lee
J. Kekauluhao
Lunaka J. M. Smith
G. M. Robertson

Honolulu Ianuare 9. 1852.

Helu 5828 Kapakai ✓ ma Kalamaloa Kewa Koolaupoko Oahu

Apana 1 2 Loi ma Kalamaloa Kewa Koolaupoko, Oahu

Chowmaka ana ma ke kihi Akau a e holo ana He 30 Hi 112 pauku Kamaa He 46 Ko 145 pauku Konohiki Ak 25 Ko 140 pauku Konohiki Ak. 55 Hi. 125 pauku Konohiki, i ke kihi mua 17/100 Eka.

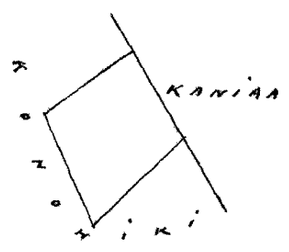
624.

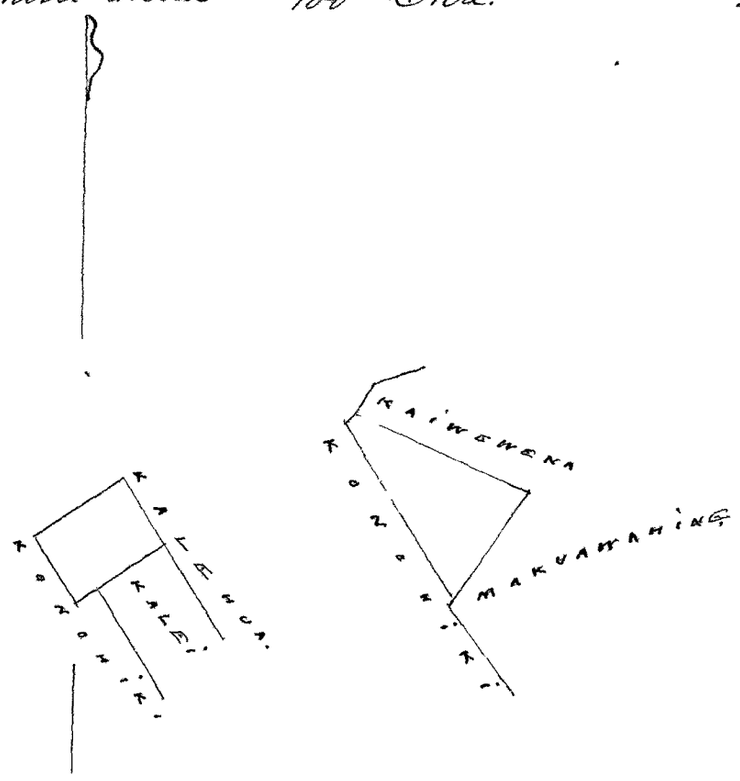
Apana 2 / Loi. Ehoomaka ana ma ke kihi Akau, a e holo ana. He 5° Ko. 122 pauku Makuawahine. He. 35 Hi 90 pauku Konohiki Ak 56° Hi. 116 pauku Kalei. Ak 32½ Ko. 90 pauku Kalehua i ke kihi 1/10 Eka.

Apana 3 2 Loi. Ehoomaka ana ma ke kihi Akau a e holo ana He. 45 Ko. 15 pauku Konohiki. He 32 Hi. 232 pauku Konohiki. Ak 35 Hi 148 pauku Makuawahine, Ak 66½ Ko. 216 pauku Kaiwena. i ke kihi mua 16/100 Eka.

A. F. Turner.

Luna ana aina





Aku Pau Loa $5.—

W. L. Lee
J. Kekaulahao
Lorrin Le
J. M. Smith
Honolulu Januari 9. 1852. G. M. Robertson

Helu 1417. Kuaana. Ma Kamoku I Waikiki Kona. Oahu.

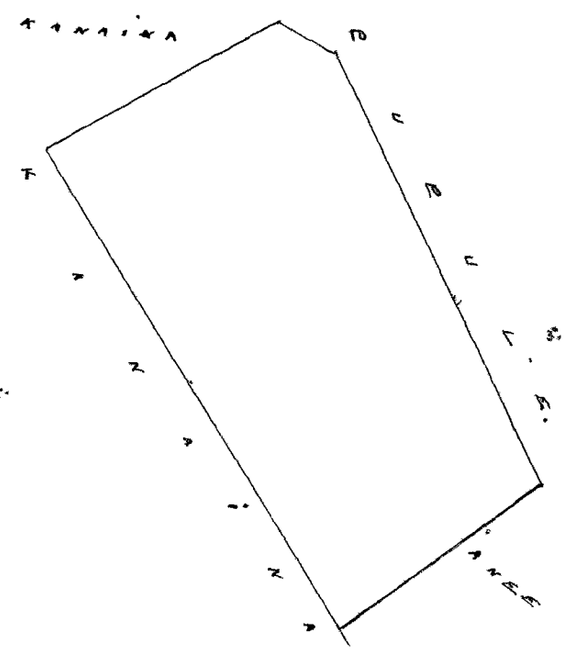
ma Kamoku I. Waikiki Kona Oahu.

Ehoomaka ana ma ke kihi Hikina. a holo aku Ak 34 Kom. 1 Kaul. 43 pauku, ma ka aina o Anee alaila He 6° Kom 2 Kaul. 76 pauku ma ka pa i Pupule. alaila He. 28½ Kom. 34 pauku. alaila He. 27 Hi. ma ka pa o Kawaina. i Kaul 52 pauku. alaila Ak. 6° Hi 3 Kaul. 22 pauku, ma ka pa o Kawaina. a hiki i kahi i hoomaka mua ia'i.

Area ½ Eka

A. F. Turner.

Ana Aina.



SCALE. 1 Chain to an Inch.

Aku Pau Loa $5.—

W. L. Lee
Robertson
Lorrin Le
J. M. Smith
J. Kekaulahao
Honolulu Januari 9. 1852.

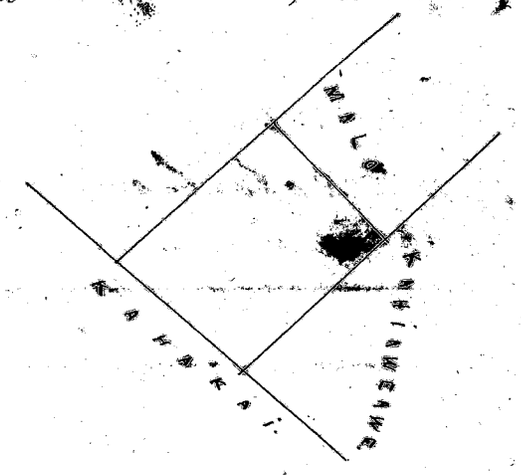
Helu 1415 Aeaka. ma Kamoku II. Waikiki. Kona Oahu.

ma Kamoku II Waikiki Kona Oahu.

Ehoomaka ma ke kihi Hikina ma ke Alo aina a holo aku He 42 Hi. 2 Kaul, 5 pauku. ma ke Kahiawe awe aina. alaila He 41½ Kom. 1 Kaul. 74 pauku ma ke Kahakai aina. alaila Ak. 41 Kom. 2 Kaul. 23 pauku ma ke Kulunwailehua aina. alaila.

Ak. 40 Ki. 1 Kaul. 72 pauku ma ko Malo aina, a hiki i kahi i homaka mua ia'i. Area 37/100 Eka.

A. F. Turner.
Ana aina



Scale. 2 Chains to an Inch.

Uku Pau Loa $14.

W. L. Lee
J. Kekauluhao
G. M. Robertson
Louzada
J. H. Smith

Honolulu Januari 9. 1852.

Helu 3241. Hulukulu (Mauka). Kahalau. Koolaupoko. Oahu.

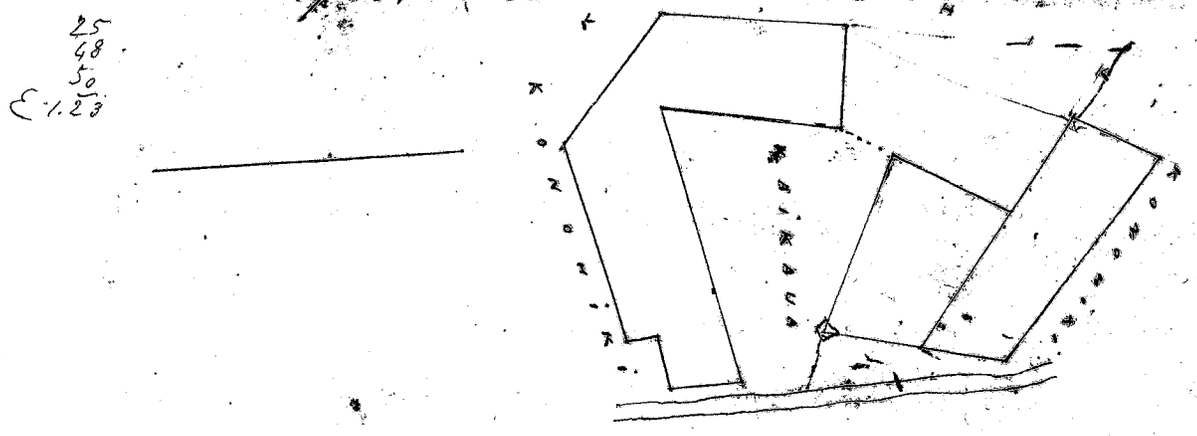
Apana 1. Kahuahale ma Kahalau Koolaupoko. Oahu.
Choomaka ana ma ke kihi Akau. a e holo. Ke 66 ki. 158 pauku Komohiki. Ke. 24 ko. 158 pauku. Komohiki. Ak. 66 ko 158 pauku Komohiki. Ak. 24 ki. 158 pauku Komohiki. i ke kihi mua 1/4 Eka.

Apana 2. 2 Loi
Choomaka ana ma ke kihi Hema. a e holo. Ak. 11 ki. 193 pauku Kahawai. Ak. 49 ko 270 pauku Komohiki. Ke 28 ko. 100 pauku Komohiki. Ke. 53 ki. 120 pauku Komohiki. Ke 29 ko. 135 pauku. Komohiki. Ke. 65 ki. 200 pauku Komohiki i ke kihi mua. 48/100 Eka.

Apana 3. 5 Loi. Choomaka ana ma ke kihi Hema a e holo ana. Ak. 77 ki. 216 pauku Komohiki. Ak 3 ko. 30 pauku Komohiki. Ak. 78 ki. 57 pauku Komohiki. Ak. 3 ko. 72 pauku Kahawai. Ke. 78 ko 300 pauku Kahawai. Ak. 9 ki. 183 pauku Kaikaina. Ak 82 ko. 100 pauku Komohiki. Ke. 8 ko 175 pauku Komohiki. Ke. 50 ki 170 pauku Komohiki. 5/8 Eka.

A. F. Turner.
Ana ana aina.

19 Nov. 1851.



Uku Pau Loa $7.85.

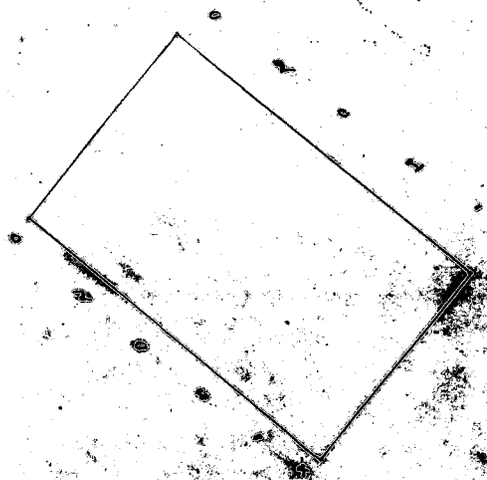
W. L. Lee
J. Kekauluhao
Louzada
G. M. Robertson
J. H. Smith

Honolulu Januari 9. 1852.

Helu 10,798. Pohakau. ma Kahalau Koolaupoko Oahu.

Kahuahale ma Kahalau. Koolaupoko Oahu.
Choomaka ana ma ke kihi Hema a e holo ana. Ak. 38 ki. 200 pauku Komohiki. Ak. 52 ki. 125 pauku Komohiki. Ke 38 ko. 200 pauku Komohiki. Ak. 52 ki 125 pauku Komohiki. i ke kihi mua 1/4 Eka.
5 Nov. 1851.

A. F. Turner.
Ana ana aina



626.

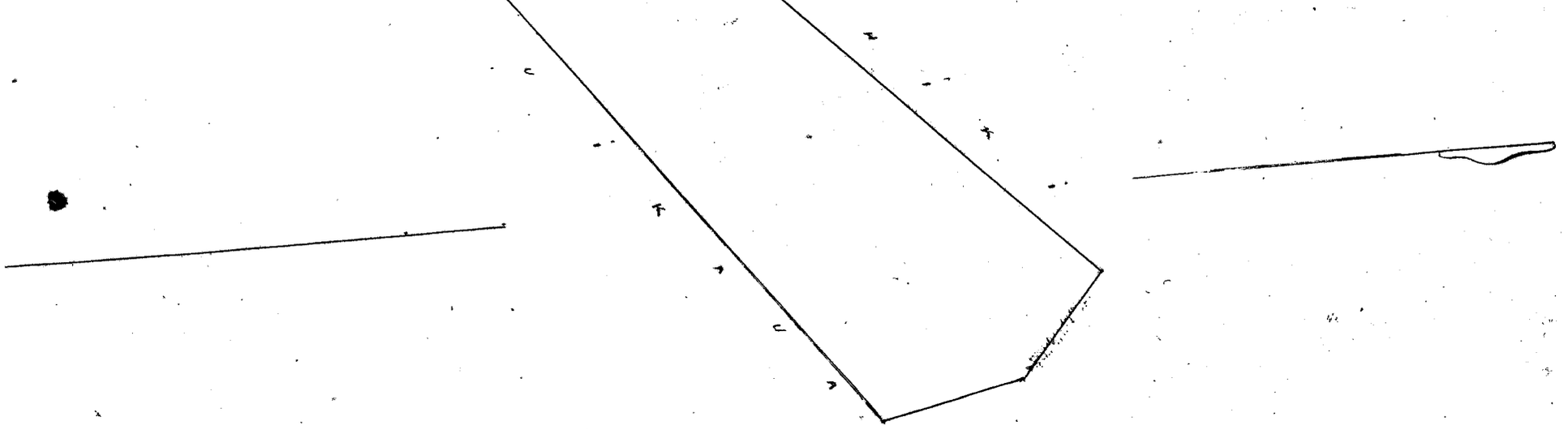
Uku Pau Loa $3.—

W. L. Lee
J. G. M. Robertson
Lorenzo Lee
J. Kekaulahao
Honolulu Januari 9. 1852. S. E. Smith

Helu 8620. Kalaiki ma Kahalawai Koolaupoko. Oahu.

7 Loi Kalo & Kula & Pahale ma Kahalawai Koolaupoko Oahu.
Choomaka ana ma ke kihi Akau, a e holo ana. Ak 45 Ko. 840 pauku e pili ana i ko ke Konohiki. Ak. 34 Ki. 228 pauku e pili ana i ko ke Konohiki. Ak 53 Ki 800 pauku e pili ana i ko ke Konohiki. Ak 13 Ko. 190 pauku e pili ana i ko ke Konohiki. Ak. 49 Ko. 173 pauku e pili ana i ko ke Konohiki. i ke kihi mua $2\frac{39}{100}$ Eka.

S. E. Turner.
Luna ana aina.



Uku Pau Loa $6.00

W. L. Lee
J. Kekaulahao
Lorenzo Lee
Honolulu Januari 9. 1852. G. M. Robertson J. E. Smith

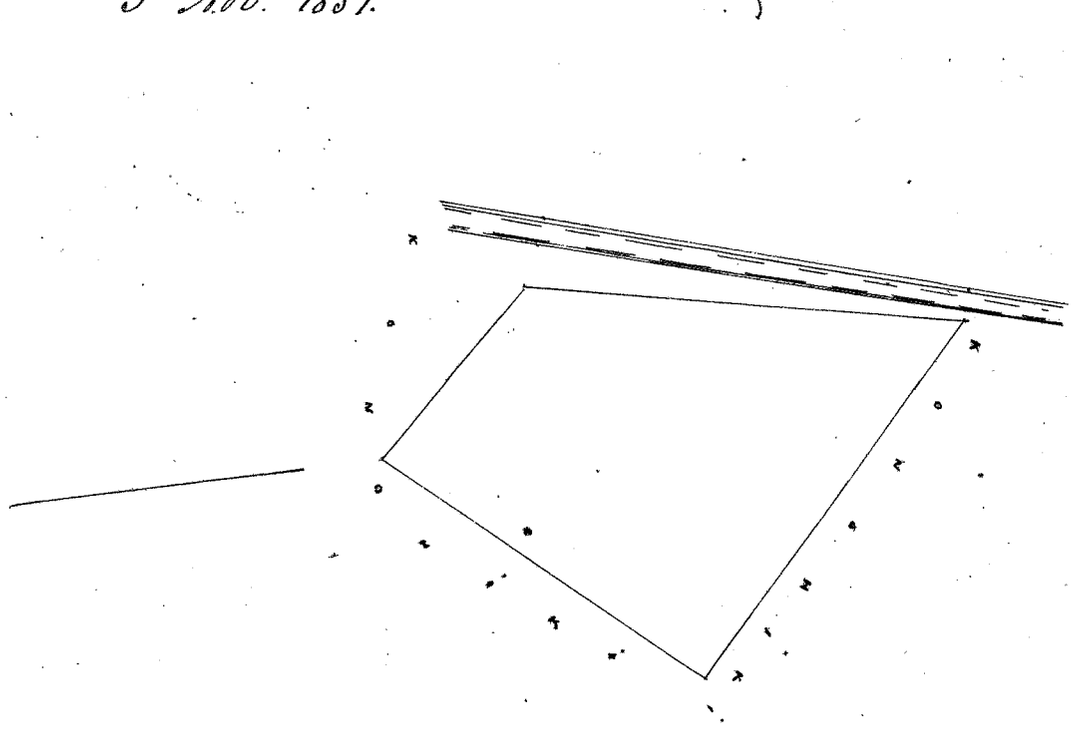
Helu 4044 Kaakau ma Kahalawai Koolaupoko. Oahu.

Apana 1. 2 Loi & Pahale. ma Kahuaakaili Kahalawai Koolaupoko. Oahu.
Choomaka ana ma ke kihi Ak. a e holo. Ak. 70 Ko. 314 pauku Konohiki. Ak. 166 pauku Konohiki kula. Ak. 67 Ki. 366 pauku, Konohiki. Ak. 22 Ko. 200 pauku Konohiki. Ak. 45 Ki. 150 pauku. Konohiki. Ak. 25 Ko 154 pauku Konohiki. i ke kihi mua. $1\frac{72}{100}$ Eka.

Apana 2. 8 Loi. Choomaka ana ma ke kihi Akau. a e holo. Ak. 47 Ki. 467 pauku Konohiki. Ak. 11 Ko. 418 pauku Konohiki. Ak. 43 Ko. 235 pauku. Konohiki. Ak. 10 ½ Ki. 467 pauku Kahawai i ke kihi mua $1\frac{38}{100}$ Eka.

3 Nov. 1857.

S. E. Turner.
Luna ana aina



Uku Pau Loa $7.00

W. L. Lee

Honolulu Januari 9. 1852.

Lorenzo Lee
G. M. Robertson
J. E. Smith
J. Kekaulahao

Helu 6948. Kahakawaki ✓ ma Kahalun Koolaupoko. Oahu.

Apana 1. 13 Loi ma Kukuiolo. Kahalun Koolaupoko. Oahu.
Choomaka ana ma ke kihi Akau. a e holo. Ae. 36 Ai. 15 pauku Konohiki. Ae. 60 Ko. 382 pauku Kauekoa. Ae. 87 Ko. 531 pauku Kainui. Ak. 28 Ko. 149 pauku Kainui. Ak. 12 Ai. 261 pauku Kainui. Ak. 55 Ai. 196 pauku "Wahee." Ae. 28 Ai. 221 pauku Konohiki. Ak. 76 Ai. 50 pauku Konohiki. Ae. 18½ Ai. 63 pauku Konohiki. Ak. 76 Ai. 144 pauku Konohiki. Ae. 55 Ai. 100 pauku Kahawai. Ak. 82 Ai 147 pauku Kahawai. Ak. 50 Ai. 129 pauku Kahawai. i ke kihi mua. 1 7/10 Eka.

Apana 2. 2 Loi ma Kawakiui. Choomaka ana ma ke kihi Akau. a e holo. Ak. 19 Ko. 190 pauku Konohiki. Ak. 79 Ai. 193 pauku Konohiki. Ae. 23 Ai. 140 pauku Konohiki. Ae. 64 Ko. 200 pauku Konohiki i ke kihi mua 3/10 Eka.

14 Nov. 1851.

W. F. Turner.
Luna aina aina.

Aupuni Palapala Aina

Honolulu Januari 9. 1852.

W. L. Lee
J. Kekauluhao
Komisi
G. M. Robertson

J. H. Smith

Helu 6056 Kaikana. ✓ ma Kahalun Koolaupoko. Oahu.

Apana 1. Aina Kalo. ma Kahalun. Koolaupoko. Oahu.
Choomaka ana ma ke kihi Ak. a e holo ana. Ae. 8 Ko. 290 pauku. Konohiki. Ae. 82 Ai. 100 pauku Kuleleulu. Ae. 9 3/4 Ko. 183 pauku Kuleleulu. Ak. 75 Ai. 300 pauku Kuleleulu. Ak. 4 Ko. 70 pauku Kahawai. Ak. 60 Ko. 260 pauku Kuleleulu. Ak. 29 Ai. 135 pauku Kuleleulu. Ak. 53 Ko. 210 pauku Kuleleulu. i ke kihi mua. 67/100 Eka.

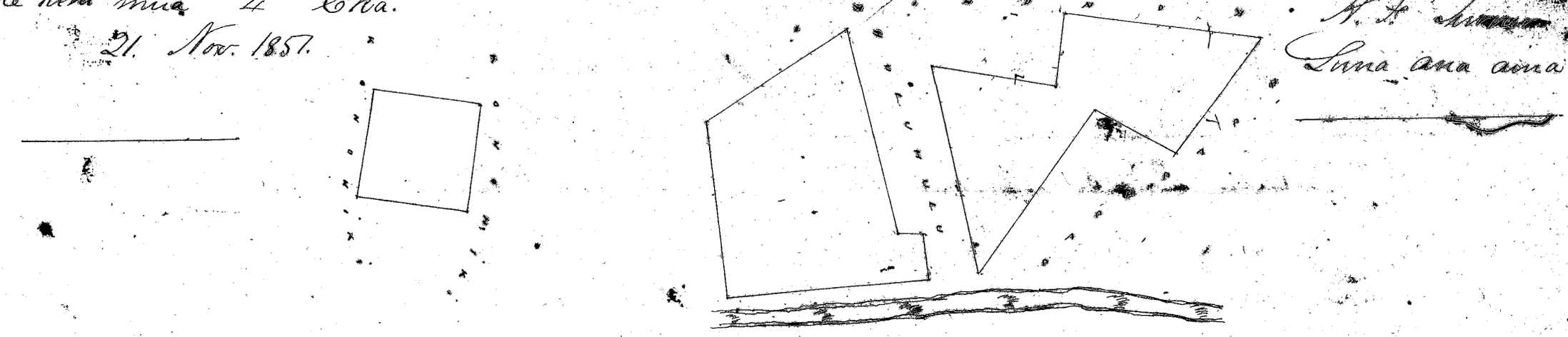
Apana 2. 4 Loi. Choomaka ana ma ke kihi Komohana. Kema. a e holo. Ak. 33 Ko. 250 pauku Konohiki. Ak. 77 Ai. 310 pauku Kuleleulu. Ak. 3 Ko. 34 pauku Kuleleulu. Ak. 78 Ai. 67 pauku Kuleleulu. Ae. 4 Ai. 300 pauku Kahawai. Ae. 84 Ko. 260 pauku Konohiki. 82/100 Eka.

67 / 82 / 25 / 1,74

Apana 3. Kahuahale, Choomaka ana ma ke kihi Akau. a e holo ana. Ae. 8 Ko. 160 pauku Konohiki. Ak. 82 Ko. 160 pauku Konohiki. Ak. 8 Ai. 160 pauku Konohiki. Ae. 82 Ai. 160 pauku Konohiki i ke kihi mua 1/4 Eka.

21. Nov. 1851.

W. F. Turner.
Luna aina aina.



Aupuni Palapala Aina

Honolulu Januari 9. 1852.

W. L. Lee
J. Kekauluhao
Komisi
G. M. Robertson

J. H. Smith

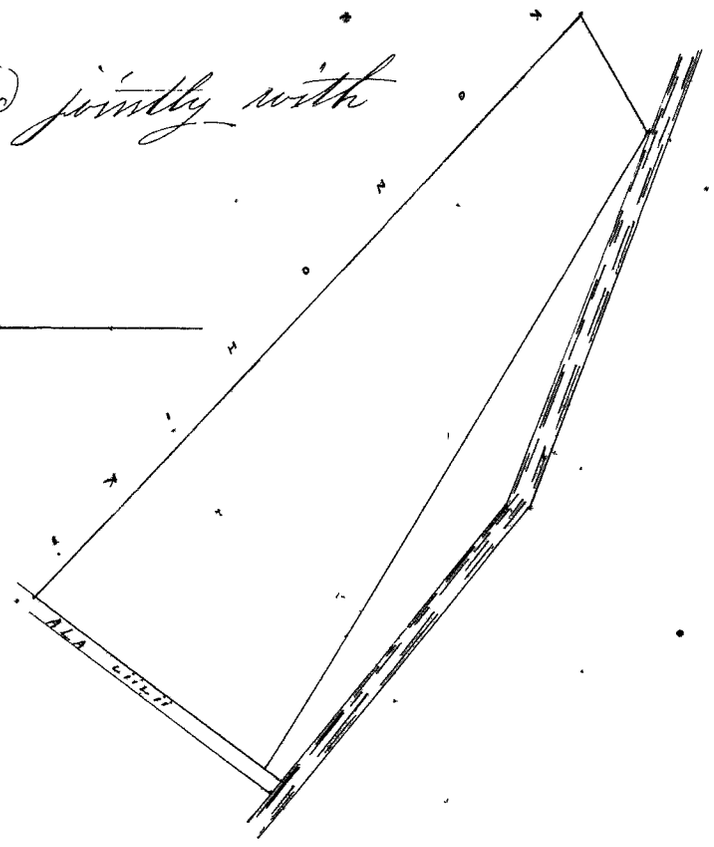
628.

Helu 2247. Halo ✓ ma Kahalau. Koolaupoko. Oahu.

13 Loi ma "Kapapa". Kahalau Koolaupoko. Oahu.
Ehowaka ana ma ke kihi Hk. a e holo ana. He 63 Ko. 140 paaku, Komohiki. He. 45½ He. 844 paaku Komohiki. Hk. 38 Hi. 300 paaku. Ala Liilii. alaila, e pili ana e ke Kahawai. e ke kihi mua. 1 72/100 Eka.
1 Nov. 1851.

A. F. Turner
Luna ana aina.

Pahale Occupied jointly with Hania,



Ukau Pau Loa

W. L. Lee
Lawedi
G. M. Robertson

L. H. Smith
J. Kekaulahao

Honolulu Januari 9. 1852.

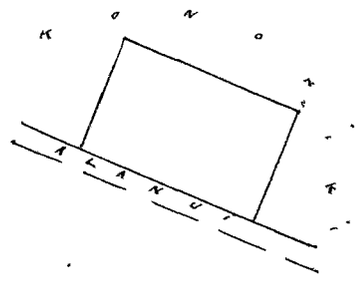
Helu 2249. Kalauonakukui ma Kahalau Koolaupoko Oahu.

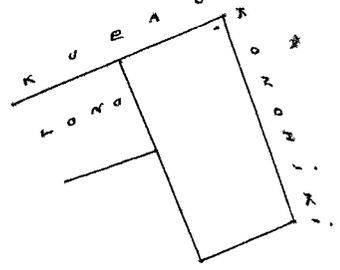
Apana 1. 1 Loi ona Kahalau. Koolaupoko. Oahu.
Ehowaka ana ma ke kihi Akau, a e holo ana. He 28 Hi. 228 paaku Komohiki. He. 5 8 Ko. 100 paaku, Komohiki. Hk. 2 7 Ko. 225 paaku Lono. Hk 5 8 Hi. 115 paaku Kupau. e ke kihi mua 1/4 Eka.

Apana 2. Pahale.
Ehowaka ana ma ke kihi Akau, a e holo. He 7 7 Hi. 200 paaku Komohiki. He. 1 3 Ko. 125 paaku. Komohiki. Hk. 7 7 Ko 200 paaku Hanau Aupuni. Hk. 1 3 Hi. 125 paaku Komohiki. e ke kihi mua. 1/4 Eka

21 Nov. 1857.

A. F. Turner.
Luna ana aina.





Ukau Pau Loa

W. L. Lee
Lawedi
G. M. Robertson

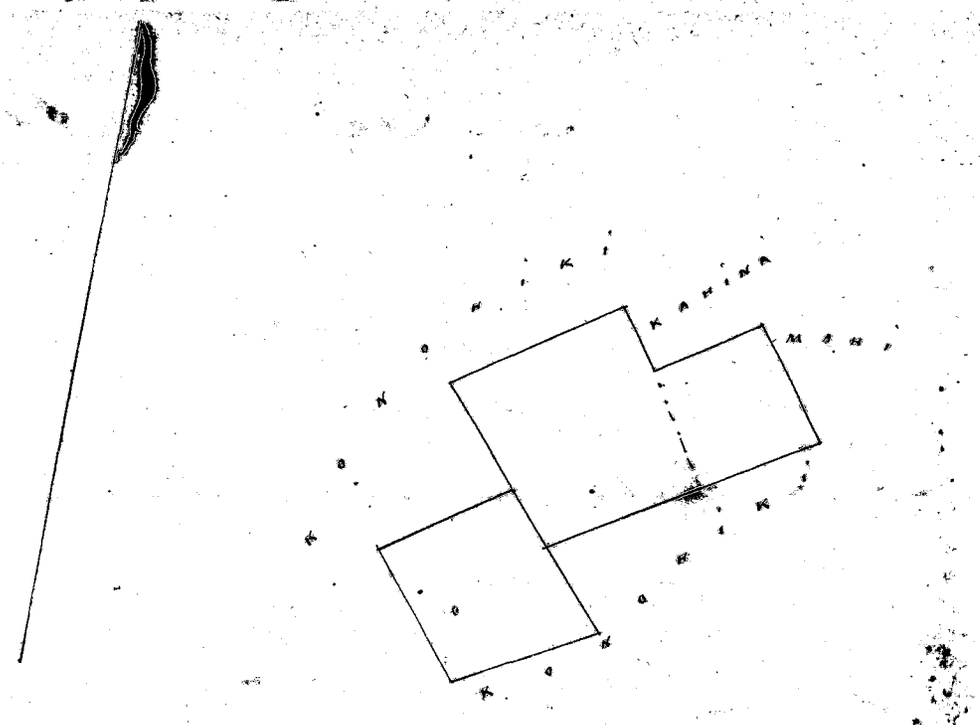
J. Kekaulahao
L. H. Smith

Honolulu Januari 9. 1852.

Helu 2248. Kaheewawa ma Kahalau. Koolaupoko. Oahu.

2 Loi a me Kahuahale ma Kahalau. Koolaupoko. Oahu.
Ehowaka ana ma ke kihi Hema. a e holo ana. Hk. 4 0 Ko. 160 paaku Komohiki. Hk. 5 7 Hi. 153 paaku Komohiki. Hk. 4 1 Ko. 135 paaku Komohiki. Hk. 5 5 1/2 Hi. 200 paaku Komohiki. He. 3 4 Hi. 75 paaku Nahiwa. Hk. 5 7 Hi. 124 paaku Nahiwa. He. 3 5 Hi. 138 paaku. Mahi. He. 5 8 Ko. 308 paaku Komohiki. He. 4 1 Hi. 100 paaku Komohiki. He. 6 0 Ko. 160 paaku Komohiki. i ke kihi mua. 85/100 Eka.
12 Nov. 1857.

A. F. Turner
Luna ana aina.



Ohu Pau Loa

W. L. Lee
J. Kekauluhao
Lounde
G. M. Robertson

J. H. Smith

Honolulu Januar 9. 1852.

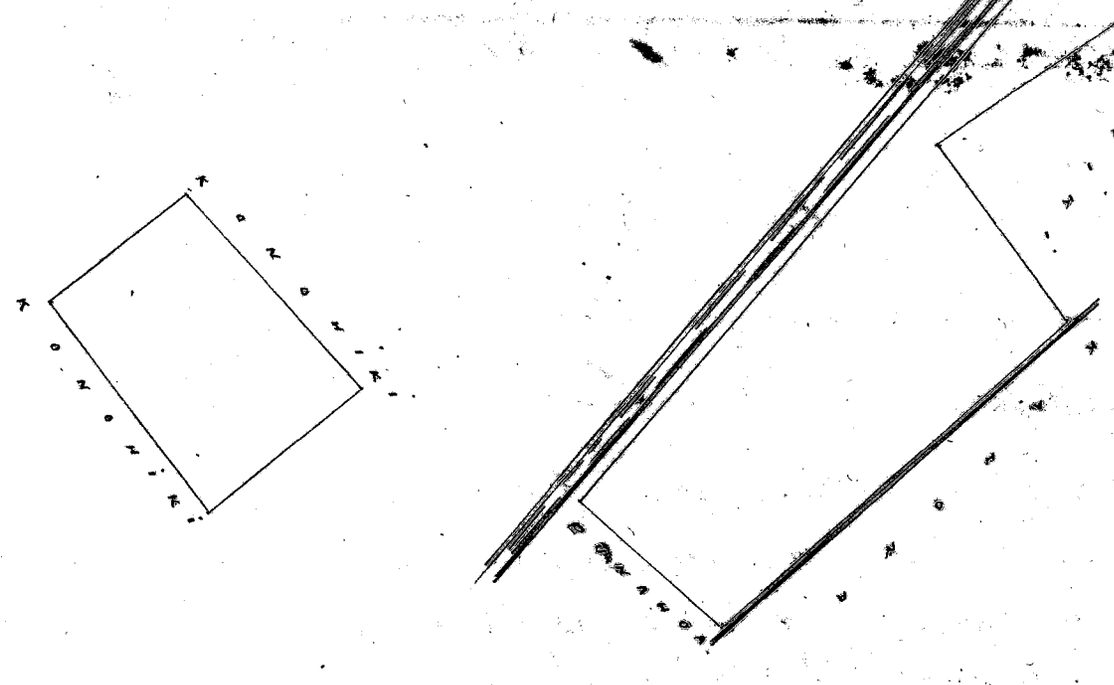
Helu 2246. Hania ma Kahalau. Koolaupoko Oahu

Apana 1. Loi ma Kapapa Kahalau. Koolaupoko. Oahu.
Ehoomaka ana ma ke kihi Hema. a e holo ana. Ak. 44 Hi. 200 paukn Punahoa. Ak. 46 Ko 484 pauku Kahoma Hi. 56 Ko. 227 pauku Konohiki. Ak. 34 Ko. 400 pauku Konohiki. Hi. 26 Ko. 147 pauku Konohiki. alaila. e pili ana i ke Kahawai. i ke kihi mua 1 46/100 Eka.

Apana 2. Pahale. (Hania + Halo) Ehoomaka ana ma ke kihi Hema. a e holo. Ak. 56 Hi. 227 pauku Konohiki. Ak. 38 Ko. 210 pauku Konohiki. Hi. 56 Ko. 275 pauku Konohiki. Hi. 37 Hi. 186 pauku Konohiki. i ke kihi mua 1/2 Eka

3 Nov. 1851.

A. F. Turner.
Luna ana aina



Ohu Pau Loa

W. L. Lee "
J. Kekauluhao
Lounde
G. M. Robertson

J. H. Smith

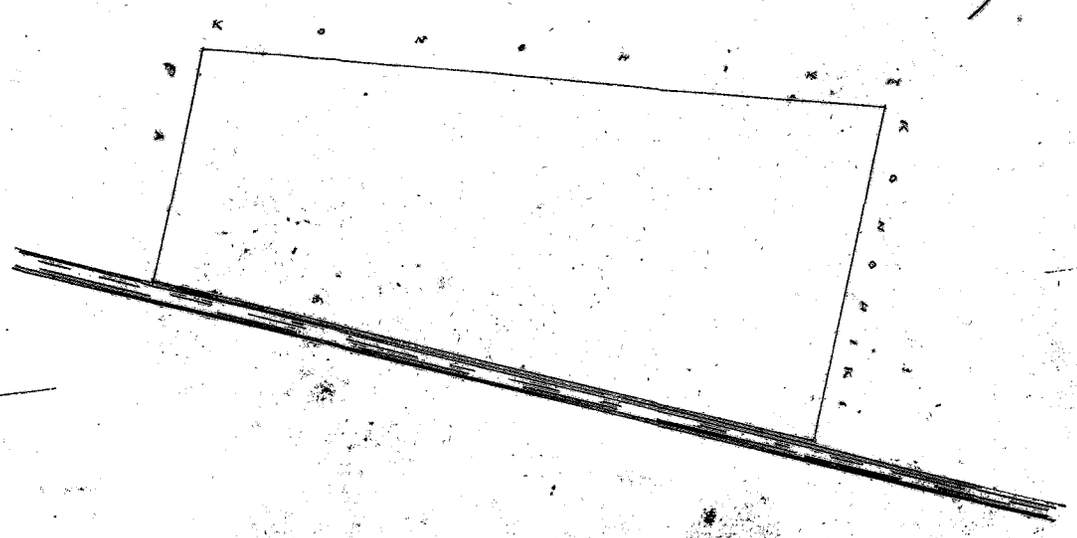
Honolulu Januar 9. 1852.

Helu 2234. Maikiluhaa ma Kahalau Koolaupoko. Oahu

1/7 Loi a me Pahale ma Kahalau Koolaupoko. Oahu.
Ehoomaka ana ma ke kihi Hema. a e holo ana. Ak. 7 Ko. 250 pauku Pa. Ak. 11 Hi. 224 pauku Konohiki. Hi. 7 1/2 Hi 360 pauku Konohiki. Ma ke Kahawai, alaila e pili ana i ke Kahawai i ke kihi mua. 2 16/100 Eka.

21. Nov. 1851.

A. F. Turner.
Luna ana aina.



630.

Aupu Pau Loa 19.

W. L. Lee

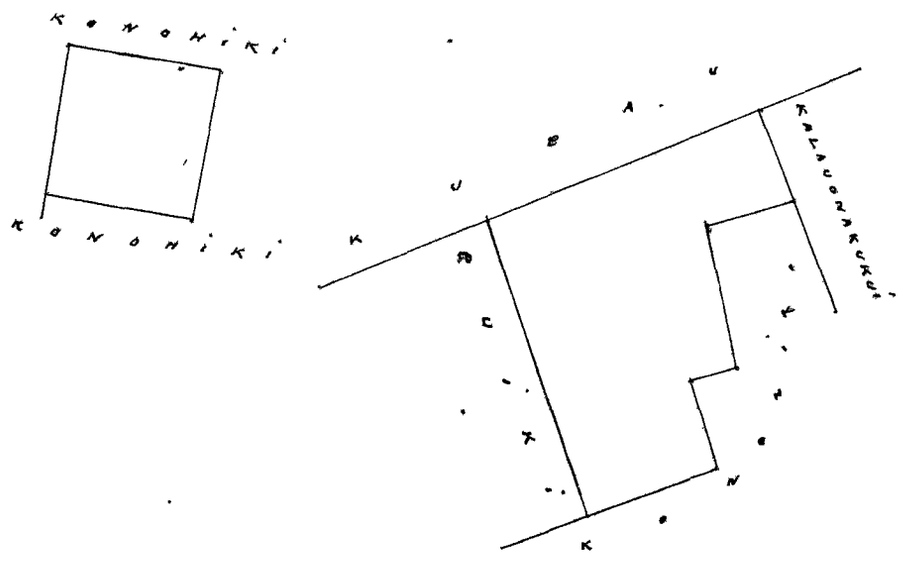
Honolulu Januari 9. 1852. Loaaelo G. W. Robertson J. Kekaulahao J. K. Smith

Helu 2232. Loo ma Kahalaiu Koolaupoko Oahu.

Apana 1. 4 Loi ma Kahalau Koolaupoko Oahu.
Ehoomaka ana ma ke kihi Akau. a e holo ana. Hema 58 Ko. 310 pauku Kupau. Hema 29 Hi 328. pauku Puhiki. Ak. 59 Hi. 142 pauku Puhiki. Ak. 27 Ko. 95 pauku Komohiki Ak. 65 Hi. 50 pauku Komohiki. Ak. 20. Ko 153 pauku Komohiki. Ak. 62½ Hi. 95 pauku Komohiki. Ak. 27 Ko. [redacted] pauku Kalauonakukui. i ke kihi mua: 71/100 Eka.

Apana 2. Kahuahale. Ehoomaka ana ma ke kihi Hikina Akau. a e holo. Hema 160 pauku Komohiki. Ko. 160 pauku Komohiki. Ak. 160 pauku Komohiki. Hikina 160 pauku Komohiki. i ke kihi mua 1/4 Eka.

21. Nov 1857.



A. K. Turner.
Luna ana aina.

Aupu Pau Loa [illegible] 5.00

W. L. Lee

Honolulu Januari 9. 1852. Loaaelo G. W. Robertson J. K. Smith J. Kekaulahao

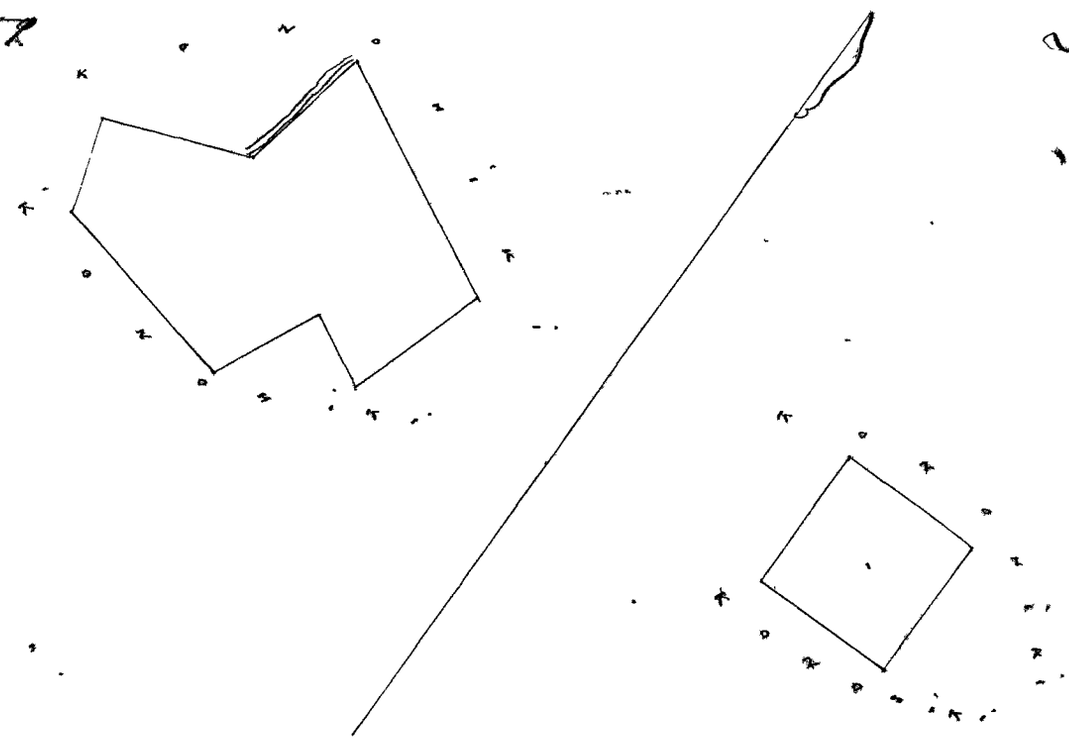
Helu 2170. Kealaiwa. ma Kahalau Koolaupoko Oahu.

Apana 1. 3 Loi ma Kahalau Koolaupoko. Oahu.
Ehoomaka ana ma ke kihi Akau. a e holo ana. Hema 63 Hi. 280 pauku e pili ana i ko ke Konohiki. Hema. 18 Ko. 158 pauku e pili ana i ko ke Konohiki. Ak. 65½ Ko. 88 pauku. e pili ana i ko ke Konohiki. Hema. 25 Ko. 135 pauku e pili ana i ko ke Konohiki. Ak. 78 Ko. 228. pauku e pili ana i ko ke Konohiki. Ak. 17½ Ko. 100 pauku e pili ana i ko ke Konohiki. Ak. 6½ Hi. 164 pauku e pili ana i ko ke Konohiki. Ak. 12 Hi. 150 pauku e pili ana i ko ke Konohiki. i ke kihi mua 83/100 Eka.

Apana 2. Kahuahale. Ehoomaka ana ma ke kihi Akau Komohana, a e holo ana. Hikina 160 pauku. Konohiki. Hema. 160 pauku Konohiki. Komohana 160 pauku Konohiki. Akau 160 pauku Konohiki. i ke kihi mua. 1/4 Eka.

A. K. Turner.
Luna ana aina.

21. Nov. 1857



Aupuni Pau Loa $6.—

W. L. Lee

J. Kekauluhao

G. M. Robertson

Loiede

J. H. Smith

Honolulu Januari 9. 1852.

Helu 6963 Keka (ma Kaalaea Koolaupoko Oahu.

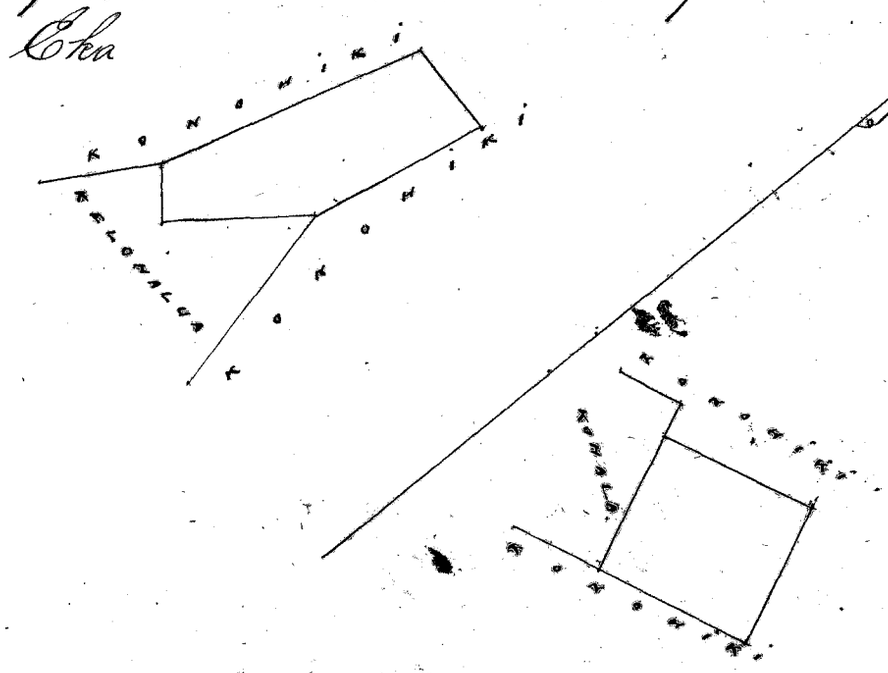
Apana 1. 1 Loi ma Kaalaea Koolaupoko Oahu.

Eho mauka ana ma ke kihi kikina Akau. a e holo Ae. 10 Ko. 160 paukū Konohiki. Ae. 37 Ko. 80 paukū Kelohalua. Ak. 53 Ko. 30 paukū Kelohalua. Ak. 15 Ae. 150 paukū Konohiki. kikina 50 paukū Konohiki. i ke kihi mua 12/100 Eka.

Apana 2. Kahuahale. Eho mauka ana ma ke kihi kema. a e holo Ak. 66 Ae. 160 paukū Konohiki Ak. 24 Ko. 160 paukū Konohiki. Ae. 66 Ko. 160 paukū Konohiki. Ae. 24 Ae. 160 paukū Kohala. i ke kihi mua 1/4 Eka

A. F. Turner.

Luna ana aina.



Aupuni Pau Loa $6.00

W. L. Lee

J. Kekauluhao

Loaede

G. M. Robertson

J. H. Smith

Honolulu Januari 9. 1852.

Helu 6165. Pahana. (ma Kaalaea Koolaupoko Oahu.

Apana 1. Loi Kalo ma Kaalaea Koolaupoko Oahu.

Eho mauka ana ma ke kihi kikina. a e holo ana. Ak. 28 Ko. 128 paukū Konohiki. Ae. 37½ Ko. 280 paukū Konohiki. Ae. 28 Ae. 152 paukū Pahea. Ae. 38 Ko. 275 paukū Pahea. Ae. 12 Ae. 150 paukū Konohiki. Ak. 3 Ae. 270 paukū Konohiki. Ma ke kahakai, alaila e pili ana i ke kahakai i ke kihi mua 1¼ Eka.

Apana 2. 1 Loi Eho mauka ana ma ke kihi Akau. a e holo ana. Ae. 37 Ko. 100 paukū Konohiki. Ae. 34½ Ae. 280 paukū Konohiki. Ak. 65 Ae. 80 paukū Konohiki. Ak. 32 Ko. 290 paukū Konohiki i ke kihi mua 1/4 Eka.

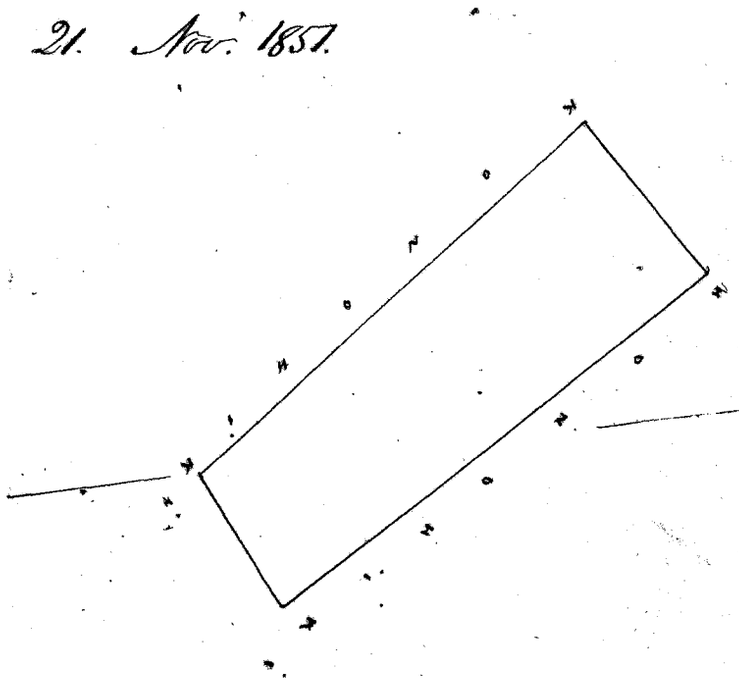
1.75
25
25
2.25

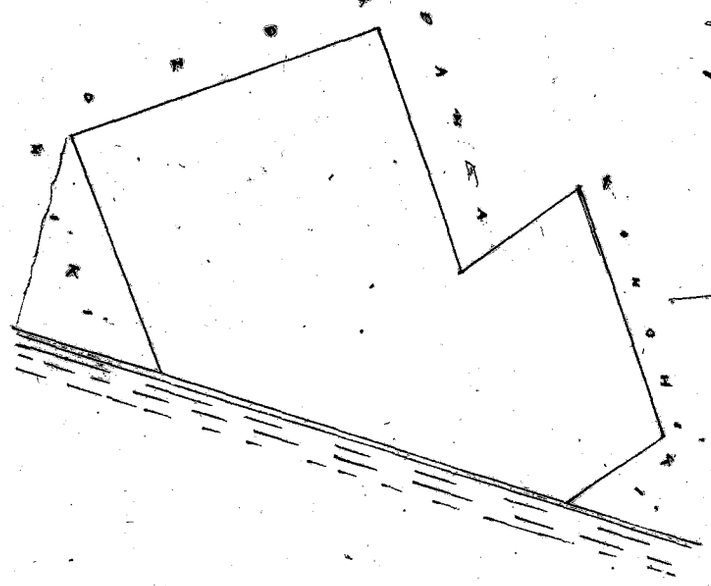
Apana 3 Kahuahale. Eho mauka ana ma ke kihi Komokana Akau a e holo ana. kikina 100 paukū Konohiki. Ae. 250 paukū Konohiki. Komokana 100 paukū Konohiki. Akau 250 paukū Konohiki. i ke kihi mua 1/4 Eka.

21. Nov. 1851.

A. F. Turner.

Luna ana aina.





632.

Aku Pau Loa #8.

W. L. Lee

J. Kekaulahao

Lorene Li

L. H. Smith

Honolulu Januari 7. 1852. G. M. Robertson

Helu 6960 Kaniuhu ma Kaalaea Koolaupoko. Oahu.

Apana 1. 1 Loi ma Kaalaea Koolaupoko Oahu.
Ehoomaka ana ma ke kihi Hema, a e holo. Ak. 16 ki. 70 pauku e pili ana i ke Kahawai. Ak. 53 ko. 108 pauku e pili ana i ke Konohiki. He ko 70 pauku e pili ana i ke Konohiki, he. 53 ki. 120 pauku e pili ana i ko Kane. i ke kihi mua 8/100 Eka.

Apana 2. 1 Loi Ehoomaka ana ma ke kihi Hema a e holo ana. Ak. 21 ko. 180 pauku e pili ana i ko ke Konohiki. Ak. 65 ki 255 pauku e pili ana i ko ke Konohiki. He 32 ki. 200 pauku e pili ana i ko ke Konohiki. He. 69 ko. 293 pauku e pili ana i ko Konohiki. i ke kihi mua 1/2 Eka.

Apana 3. Pahale. Ehoomaka ana ma ke kihi Hema. a e holo ana. Ak. 64 ki 266 pauku e pili ana i ko ke Konohiki. Ak 40 ko. 134 pauku e pili ana i ko ke Konohiki. He. 56 ko. 230 pauku e pili ana i ko ke Konohiki. He 23 ki 100 pauku e pili ana i ko ke Konohiki. i ke kihi mua 28/100 Eka.

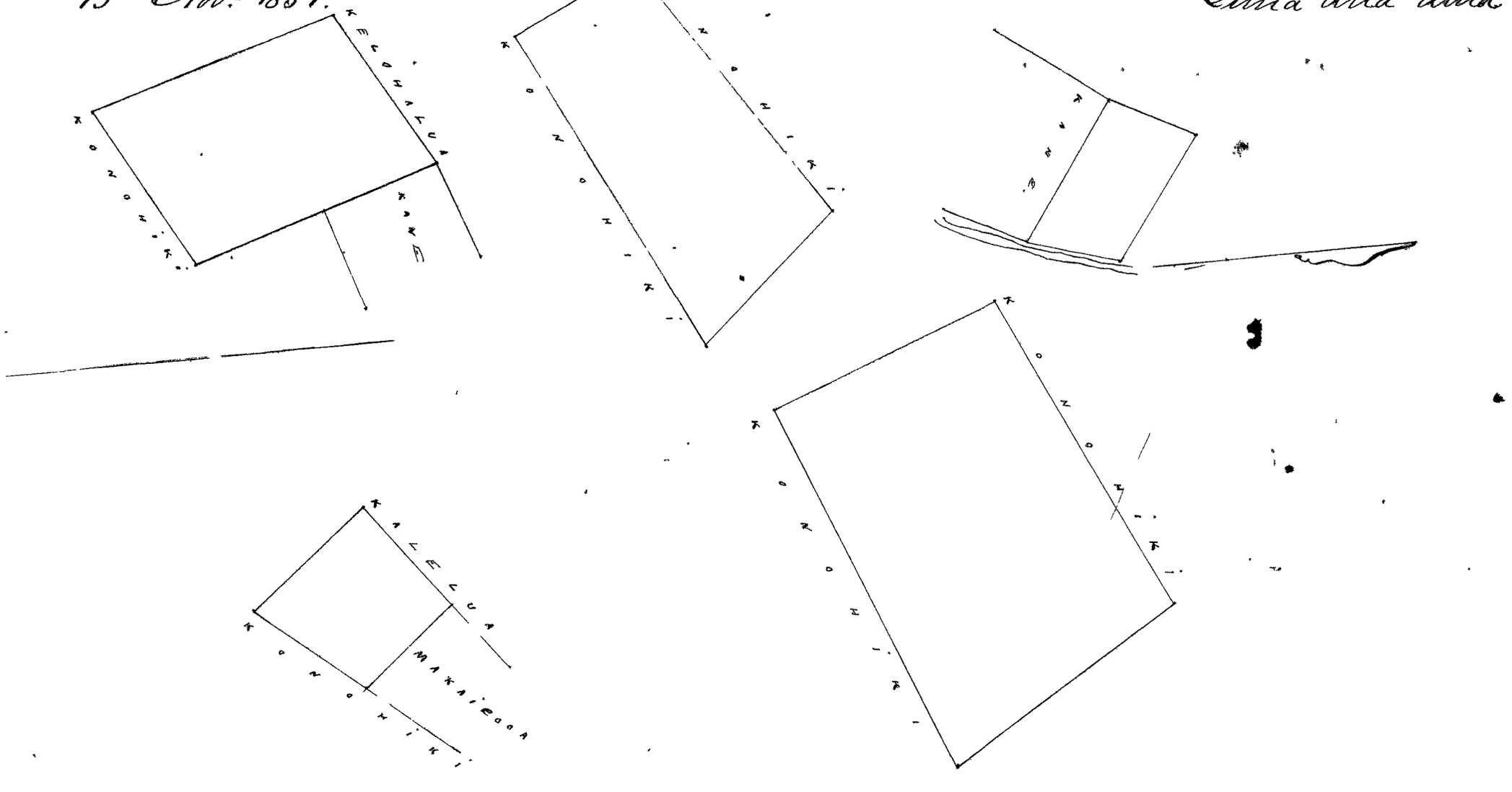
Apana 4. Ehoomaka ana ma ke kihi Hema. a e holo ana. Ak. 16 ko. 380 pauku e pili ana i ko ke Konohiki. Ak. 61 ki. 263 pauku e pili ana i ko Kelokalua. He. 162 ki 380 pauku e pili ana i ko Kane. He. 61 ko. 260 pauku e pili ana i ko ke Konohiki. i ke kihi mua 1 Eka.

Apana 15. Kula. Ehoomaka ana ma ke kihi Ahau. a e holo. He 37 ki. 175 pauku. e pili ana i ko Makaipoa. He. 41 ko. 200 pauku. e pili ana i ko Konohiki. Ak. 37 ko. 220 pauku. e pili ana i ko Konohiki. Ak. 53 ki 195 pauku e pili ana i ko Kalehua. i ke kihi mua 38/100 Eka.

A. A. Turner.
Luna ana aina

13 Nov. 1851.

.08
50
28
.38
2.24



Aku Pau Loa #6.

W. L. Lee

J. Kekaulahao

Lorene Li

G. M. Robertson

L. H. Smith

Honolulu Januari 7. 1852.

Helu 7707. Kohiale (Make). ma Kaalaea Koolaupoko. Oahu.

Apana 1. 2 Loi ma Kaalaea Koolaupoko Oahu.
Ehoomaka ana ma ke kihi Hema. a e holo ana. Ak. 52½ ki. 440 pauku e pili ana i ko. Konohiki. Ak. 30 ko. 220 pauku e pili ana i ko Konohiki. He. 50 ko. 477 pauku e pili ana

i ke Konohiki. Ke 40 Ki: 200 pauku e pili ana i ke Konohiki. i ke kihi mua. 98/100 Eka.

Apana 2. 2 Loi. Choomaka ana ma ke kihi Hema. a e holo. Ak 32 Ko. 416 pauku e pili ana i ka Pali. Ak 69 Ki: 274 pauku e pili ana i ke Konohiki. Ke. 21 Ki: 195 pauku e pili ana i ke Konohiki. Ak 64 Ki: 240 pauku e pili ana i ke Konohiki. Ke. 21 Ki: 210 pauku e pili ana i ke Konohiki. Ke. 69 Ko. 438 pauku e pili ana i ke Konohiki. i ke kihi mua 1 46/100 Eka.

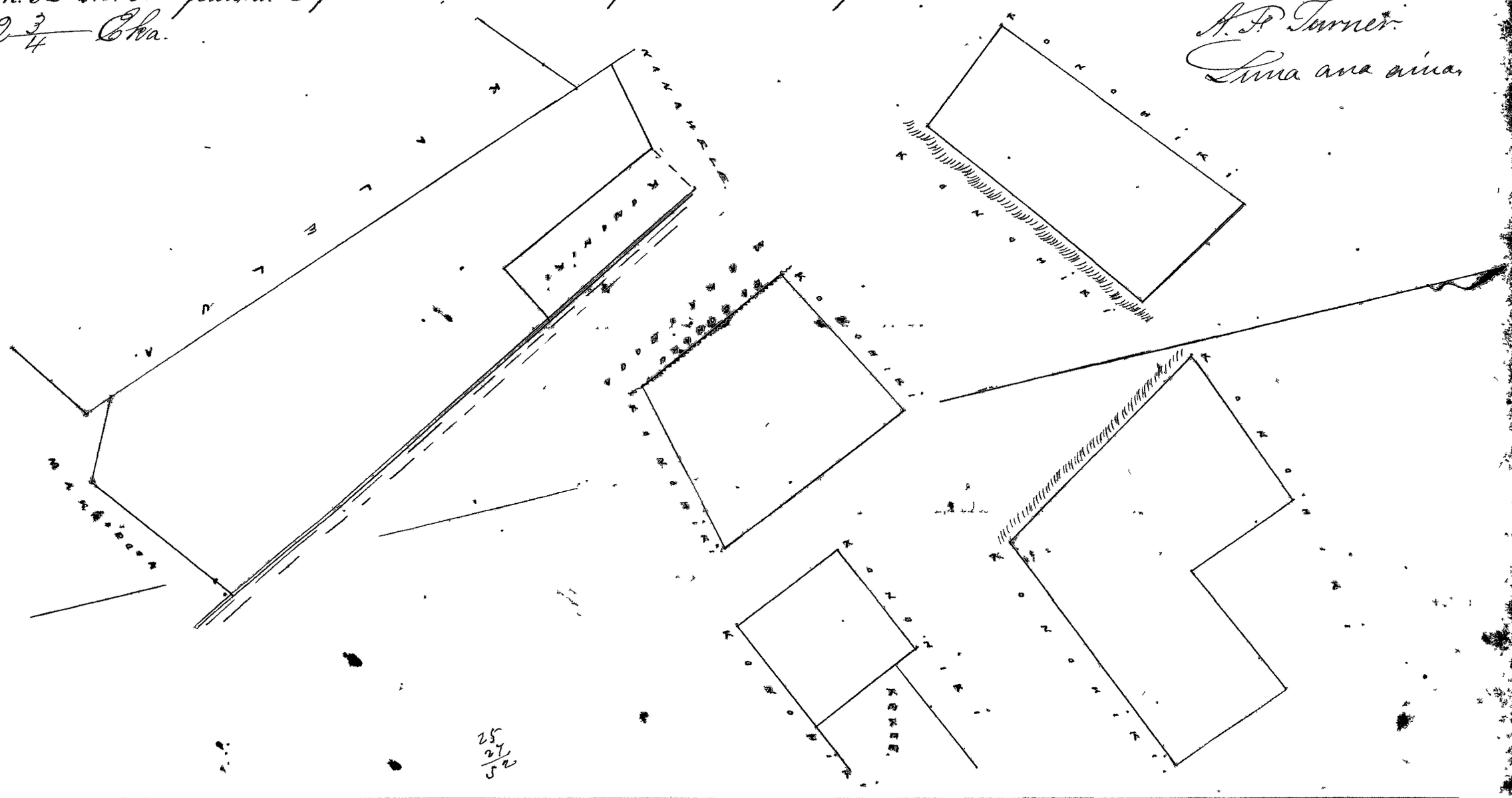
Apana 3. Kula. Choomaka ana ma ke kihi Ke. a e holo. Ak 25 1/2 Ko. 286 pauku e pili ana i ka pa pohaku. Ak. 62 Ki: 293 pauku e pili ana i ke Konohiki. Ke. 24 Ki: 360 pauku e pili ana i ke Konohiki. Ke. 77 Ko. 290 pauku e pili ana i ke Konohiki. i ke kihi mua 92/100 Eka.

Apana 4. Pahale. Choomaka ana ma ke kihi Akau. a e holo ana. Ke. 66 Ko. 200 pauku e pili ana i ke Konohiki. Ke. 24 Ki: 200 pauku e pili ana i ke Konohiki. Ak 66 Ki: 200 pauku e pili ana i ke Konohiki. Ak 24 Ko. 200 pauku e pili ana i ke Kekee. i ke kihi mua. 4/10 Eka.

Apana 5. 5 Loi. Choomaka ana ma ke kihi Hikina Akau. a e holo. Ke. 63 Ko. 110 pauku e pili ana i ke Konohiki. Ak. 26 Ko 305 pauku e pili ana i ke Konohiki. Ke. 78 Ko. 140 pauku e pili ana i ke Nanahele. Ke. 28 Ki: 950 pauku e pili ana i ke Kalepa. Ke. 63 Ki: 141 pauku e pili ana i ke Konohiki. Ak. 52 Ki: 300 pauku e pili ana i ke Makaipoa, alaila e pili ana i ke Kahakai. i ke kihi mua 2 3/4 Eka.

A. P. Jarrett.
Luna ana aina.

98
1.46
92
40
2.75
6.31



Patent 2116

Aku Pu Loa
W. L. Lee
J. Kekaulahao
Loiseki
G. M. Robertson

A. P. Jarrett.

Honolulu Ianuari 9. 1852.

Helu 5803 Kamaiki ma Kaalaea Koolaupoko Oahu.

Apana 1. 3 Loi ma Kaalaea. Koolaupoko Oahu.

Choomaka ana ma ke kihi Hema. a e holo ana. Ak. 30 Ko. 283 pauku e pili ana i ke ke Konohiki.
528 Ak. 63 Ki. 190 pauku e pili ana i ke ke Konohiki Ke. 43 Ki 220 pauku e pili ana i ke Kuapalahalaka.
2 150 Ke. 46 Ko 250 pauku e pili ana i ke Kahawai. i ke kihi mua. 528/1000 Eka.
250
500
9.428

Apana 2. 1 Loi a me Kula.. Choomaka ana ma ke kihi Akau Hikina. a e holo ana. Ke 190 pauku e pili ana i ke ke Konohiki. Ke. 54 Ko 300 pauku e pili ana i ke ke Konohiki. Ke. 80 Ko. 300 pauku e pili ana i ke ke Konohiki. Ke. 61 Ko. 145 pauku e pili ana i ke ke Konohiki. Ke. 47 Ko. 85 pauku e pili ana i ke ke Konohiki. Ak 84 Ko. 100 pauku e pili ana i ke Kelohalua. Ak. 38 Ki. 136 pauku e pili ana i ke ke Konohiki. Ak 17 Ki. 300 pauku e pili ana i ke ke Konohiki. Ak. 77 Ki. 672 pauku e pili ana i ke ke Konohiki. i ke kihi mua 2 15/100 Eka.

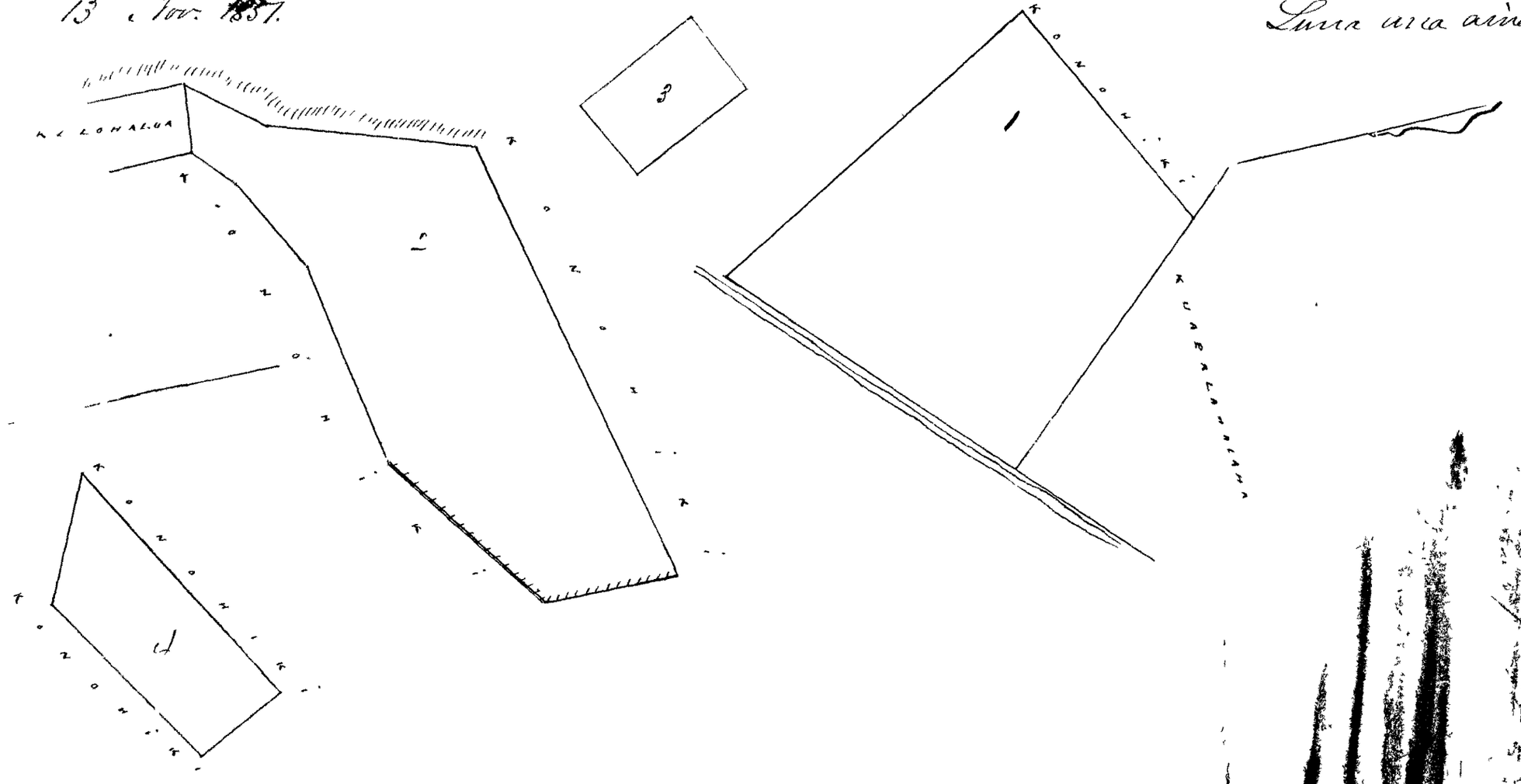
Apana 3. Pahale Choomaka ana ma ke kihi Hema. a e holo ana Ak. 26 Ko. 200 pauku e pili ana i ke ke Konohiki. Ak. 64 Ki. 125 pauku e pili ana i ke ke Konohiki. Ke. 20 Ki. 200 pauku e pili ana i ke ke Konohiki. Ke. 64 Ko 125 pauku e pili ana i ke ke Konohiki. i ke kihi mua 1/11 Eka.

634.

1 Apana 4. 2 Eli. Ohoomaka ana ma ke kihi Akau, a e holo ana. Ak. 66° Ko. 190 paukū e pili ana i ke kē Kuokiki. Ak 61° Ak. 430 paukū. e pili ana i ke kē Kuokiki Ak 27 Ak. 145 paukū e pili ana i ke kē Kuokiki. Ak 58 Ko. 300 paukū e pili ana i ke Kuapalahalaha. i ke kihi nui. 1/2 Eka.

13 Nov. 1857.

A. K. Turner.
Luna ana aina.



Ahu Pau Loi $10.

J. L. Lee
Apana 1
Frank
G. M. Robertson

Honolulu Januari 7. 1852. J. H. Smith

Helu 3804. Helu Ma Kaalaea. Koolaupoko Oahu.

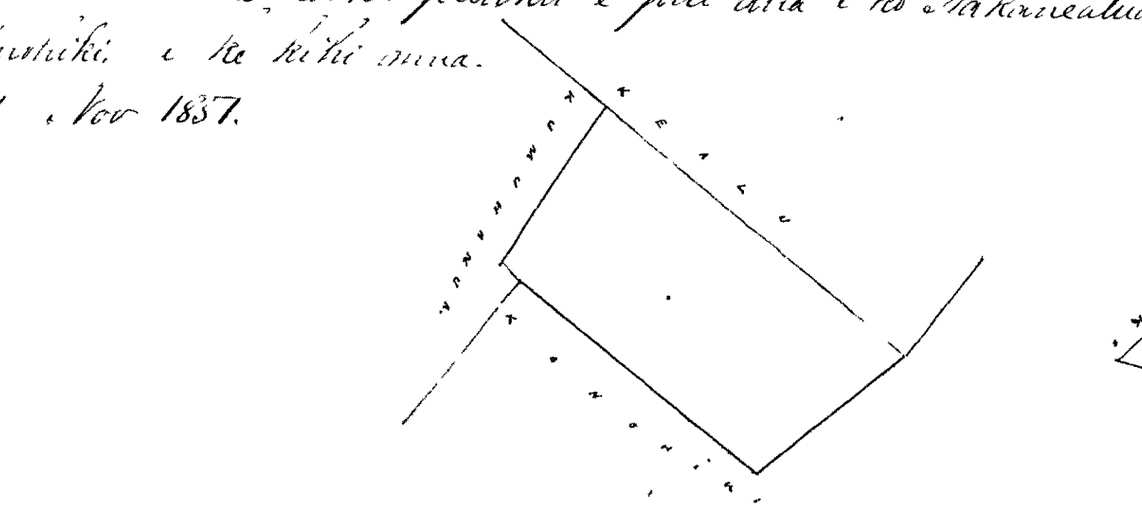
1 Apana 1. Ana Kula a me Kahuahale. ma Kaalaea. Koolaupoko. Oahu. Ohoomaka ana ma ke kihi Akau, a e hoto ana. Ak 39. Ak. 230 paukū e pili ana i ka Pali. Ak. 38 Ko. 220 paukū e pili ana i ke Kuokiki. Ak. 29 Ko 320 paukū e pili ana i ke Kuokiki. Ak. 53 Ak. 159 paukū e pili ana i ke Kuokiki. i ke kihi nui 47/100 Eka.

2 Apana 2. 4 Eli. Ohoomaka ana ma ke kihi Akau. a e holo ana. Ak. 23 Ak. 210 paukū e pili ana i ke Kuokiki. Ak. 52 Ko 340 paukū e pili ana i ke Kuokiki. Ak. 68 Ak. 30 paukū e pili ana i ke Kumukaana. Ak. 42 Ko. 200 paukū e pili ana i ke Kumukaana. Ak. 33 Ak. 430 paukū e pili ana i ke Kihi. i ke kihi nui 8/10 Eka.

3 Apana 3. 1 Eli. Ohoomaka ana ma ke kihi Akau. a e holo ana Ak. 41 Ko. 170 paukū e pili ana i ke Kuua. Ak. 45 Ak 340 paukū e pili ana i ke Kuokiki. Ak 63 Ak. 132 paukū e pili ana i ke Kuokiki. Ak. 12 Ko. 150 paukū e pili ana i ke Kakaealua. Ak 52 Ko 270 paukū e pili ana i ke Kuokiki. i ke kihi nui.

21 Nov 1857.

N. K. Turner.
Luna ana aina.



Aku Pau Loa $17

W. L. Lee
S. Kekaulahao
G. M. Robertson
Louriele
J. H. Smith

Honolulu Januari 9. 1852.

Helu 5798 Kalahua ma Kaalaea Koolaupoko Oahu.

Apana 1. 4 Loi ma Kaalaea Koolaupoko. Oahu.
Choomaka ana ma ke kihi Akau. a e holo ana. Ae. 2o Ai. 140 pauku Kokale. Ae. 56 Ko. 265 pauku Konohiki. Ak. 28. Ko. 690 pauku Nawahele. Ak 83 Ai 190 pauku Pahea. Ak 30 Ko. 230 pauku Pahea. Ak. 48 Ai. 220 pauku Konohiki. i ke kihi mua 2½ Eka.

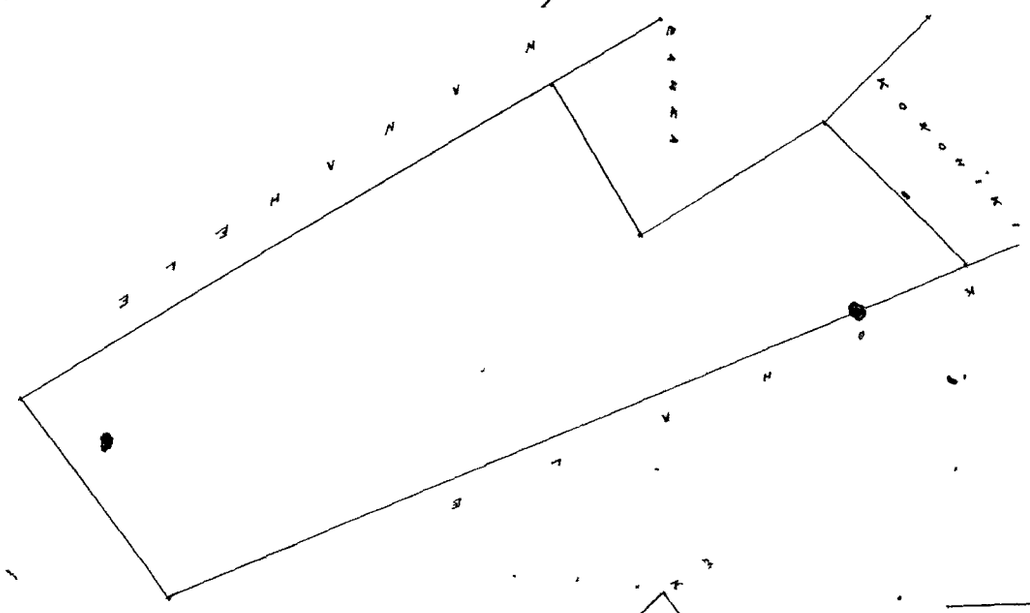
Apana 2. Aina Kula. Choomaka ana ma ke kihi Akau. a e holo ana. Ak. 4o Ko 200 pauku Konohiki. Ak 57 Ai. 220 pauku Konohiki. Ae. 62 Ai. 205 pauku Konohiki. Ae. 53 Ko. 200 pauku Waikaipoa. i ke kihi mua ½ Eka.

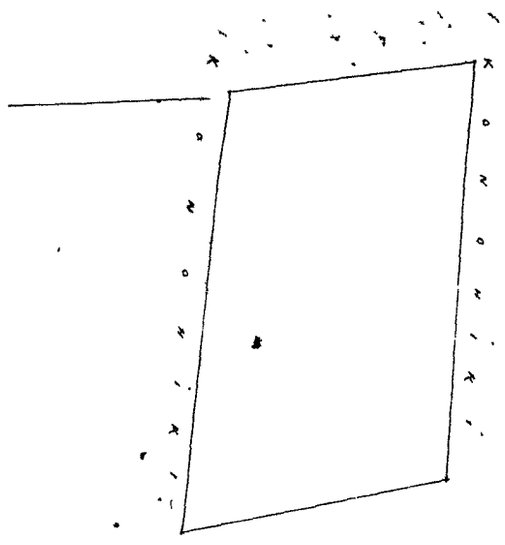
Apana 3. 4 Loi Choomaka ana ma ke kihi Akau Kikina Akau. a e holo. Ak. 8 Ko. 145 pauku Konohiki. Ak. 84 Ko 232 pauku Konohiki. Ae. 5 Ai. 134 pauku Konohiki. Ae 82 Ai 240 pauku Konohiki. i ke kihi mua $\frac{32}{100}$ Eka

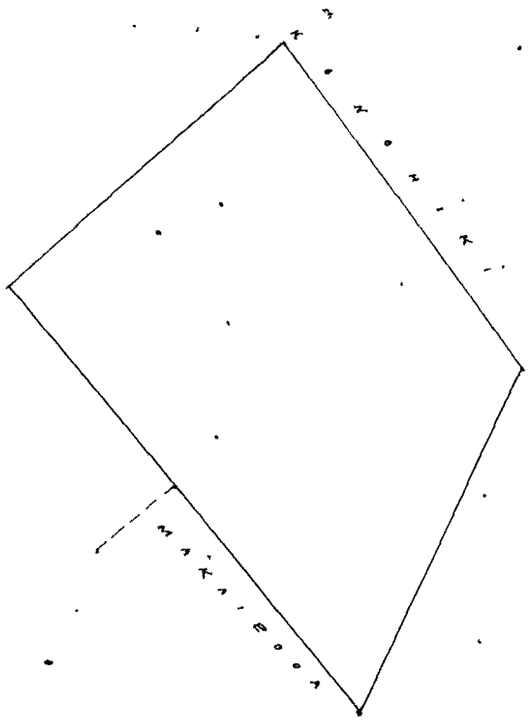
21. Nov. 1851.

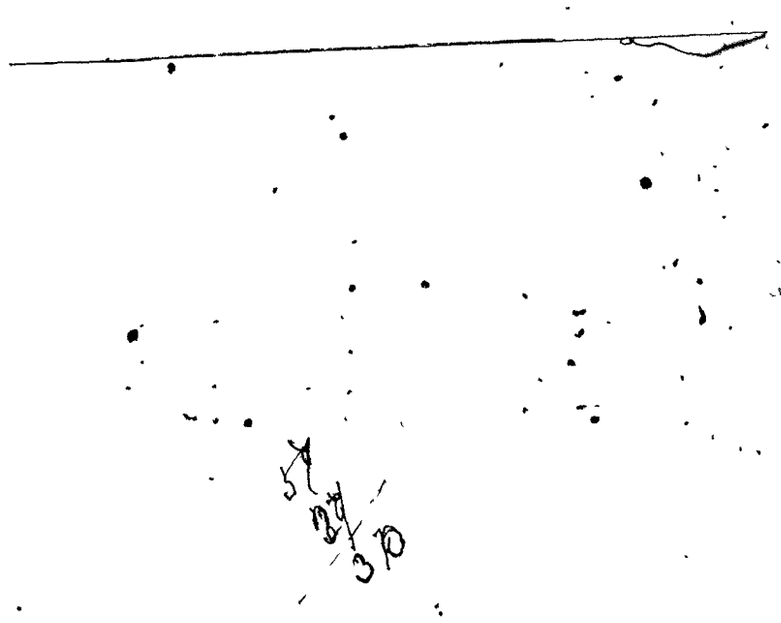
A. F. Turner.
Lima ana aina.

2.50
50
32
3,32









5
34
38

Aku Pau Loa $6.00

W. L. Lee
S. Kekaulahao
Louriele
G. M. Robertson

J. H. Smith

Honolulu Januari 9. 1852.

Helu 5802 Kumuuno ✓ ma Kaalaea Koolaupoko Oahu.

Apana 1. 1 Loi ma Kaalaea. Koolaupoko Oahu
Choomaka ana ma ke kihi Akau, a e holo ana. Ae. 2o Ai. 150 pauku Konohiki. Ae. 62 Ko 200 pauku Konohiki. Ae. 57 Ko. 195 pauku Konohiki Ak. 21½ Ko. 120 pauku Kuapalahalaha. Ak. 53 Ai. 400 pauku Konohiki. i ke kihi mua $\frac{43}{100}$ Eka.
43
117
1,49

Apana 2. Aina Kula. Choomaka ana ma ke kihi Akau. a e holo ana. Ae. 48 Ko. 312 pauku Konohiki. Ae 2o Ai 420 pauku Konohiki. Ak. 21½ Ko 452 pauku Konohiki. Ak [illegible] Ko 260 pauku Konohiki i ke kihi mua $\frac{17}{100}$ Eka.
10
1,79

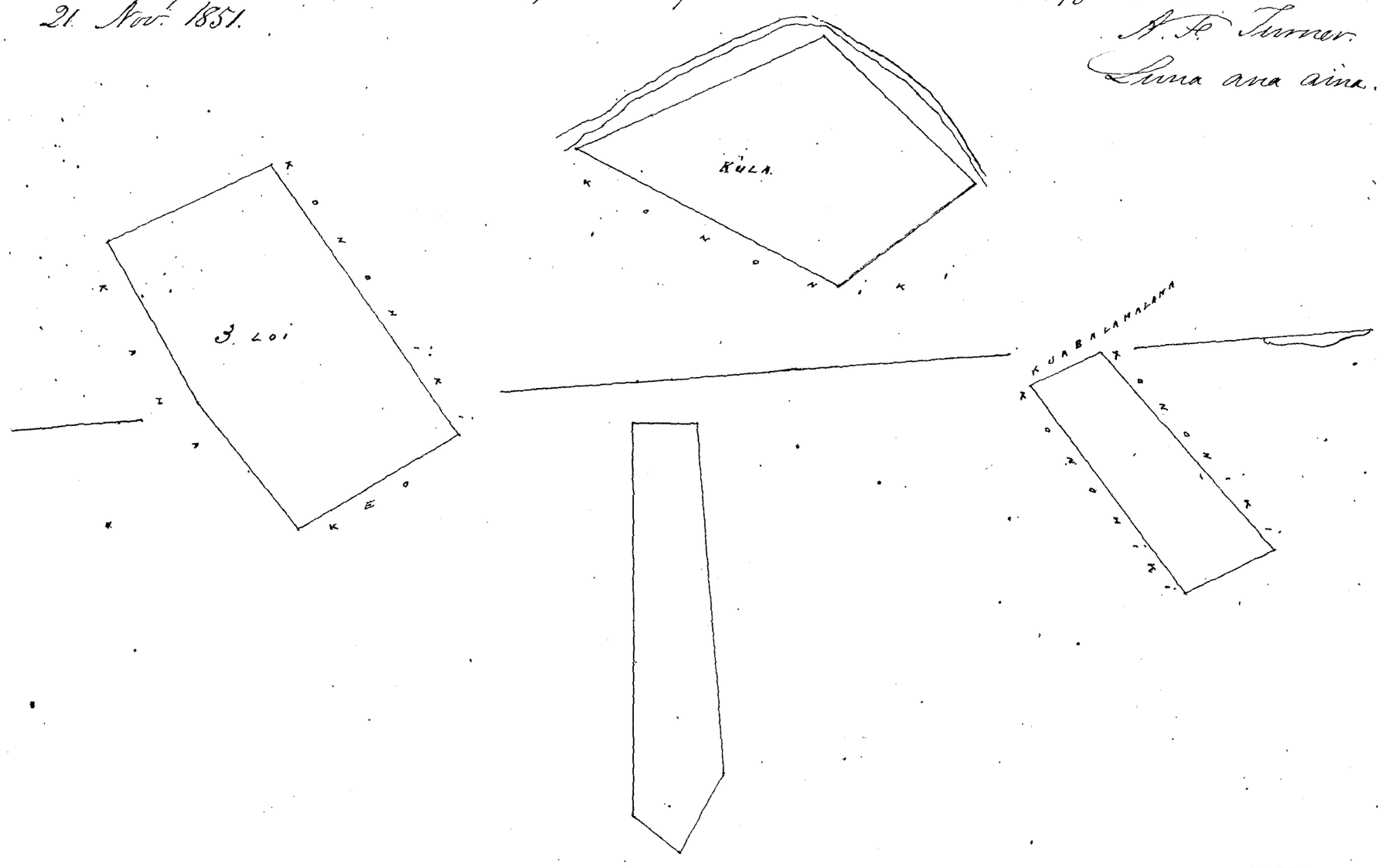
Apana 3. 3 Loi. Choomaka ana ma ke kihi Akau ma a e holo ana. Ak. 65 Ai. 382 pauku Kaha. Ak. 56 Ai. 240 pauku Kaha. Ak. 26 Ko. 287 pauku Kaa. Ae. 6o. Ko. 2o pauku Konohiki Ae. 2o Ai. 270 pauku Konohiki. i ke kihi mua. $\frac{142}{100}$ Eka.

636.

Apana 4. 3 Loi. Chowmaka ana ma ke kihi Akau. a e holo ana Ake. 56½ Ak. 133 paukn. Pali. Ake. 43 Ko. 90 paukn. Konohiki. Ak. 85 Ko. 60 paukn. Konohiki. Ak. 9 Ak. 100 paukn. Konohiki Ak. 99 Ak. 540 paukn. i ke kihi mua 7/10 Eka.

21. Nov. 1851.

A. A. Turner.
Luna ana aina.



Aikau Pau Loa [illegible] 9.

W. L. Lee
G. Kekauluhao
Laanela
G. M. Robertson

I H. Smith

Honolulu Januari 9. 1852.

Helu 615 Pahee.

Ma Kaalaea Koolaupoko. Oahu

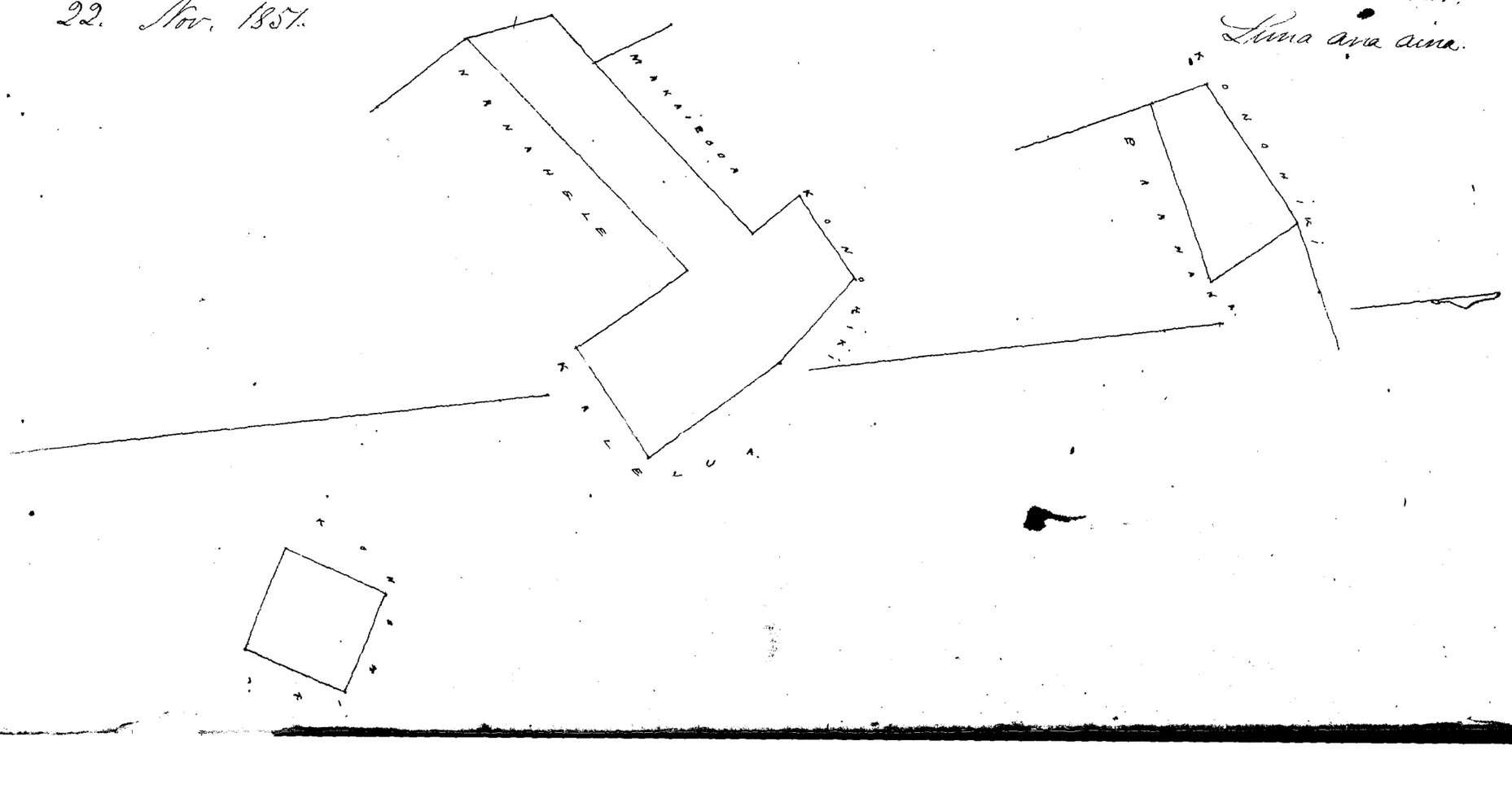
Apana 1. 1 Loi ma Kaalaea. Koolaupoku. Oahu.
Chowmaka ana ma ke kihi Aema. a e holo ana. Ak. 12½ Ko. 86 paukn Konohiki. Ak. 63 Ak. 146 paukn. Konohiki. Ake. 28 Ak. 152 paukn Pakaua. Ake. 78 Ko. 275 paukn Pakaua. i ke kihi mua 1/5 Eka.

Apana 2. 3 Loi. Chowmaka ana ma ke kihi Konohana Aema. a e holo ana. Ak. 53 Ak. 465 paukn Nanahele. Ake. 28 Ak. 200 paukn Nanahele. Ak. 83 Ak. 150 paukn Kalelua. Ak. 30 Ko. 230 paukn. Kalelua. Ak. 43 Ko. 163 paukn Konohiki. Ake. 63 Ko. 140 paukn Konohiki. Ake. 34 Ak. 85 paukn Makaipoora. Ake. 34 Ko. 430 paukn. Makaipoora. Ake. 10 Ak. 130 paukn. Konohiki. i ke kihi mua 1 1/10 Eka.

Apana 3. Kahuahale. Chowmaka ana ma ke kihi Akau. a e holo ana. Ake. 60 Ak. 160 paukn Konohiki. Ake. 30 Ko. 160 paukn Konohiki. Ak. 60 Ko. 160 paukn Konohiki. Ak. 30 Ak. 160 paukn. Konohiki. i ke kihi mua. 1/4 Eka.

22. Nov. 1851.

A. A. Turner.
Luna ana aina.



Aku Pau Loa. No 6.

W. L. Lee
J. Kekauluhao
Lonale
G. M. Robertson

J. M. Smith

Honolulu Januari 9. 1852.

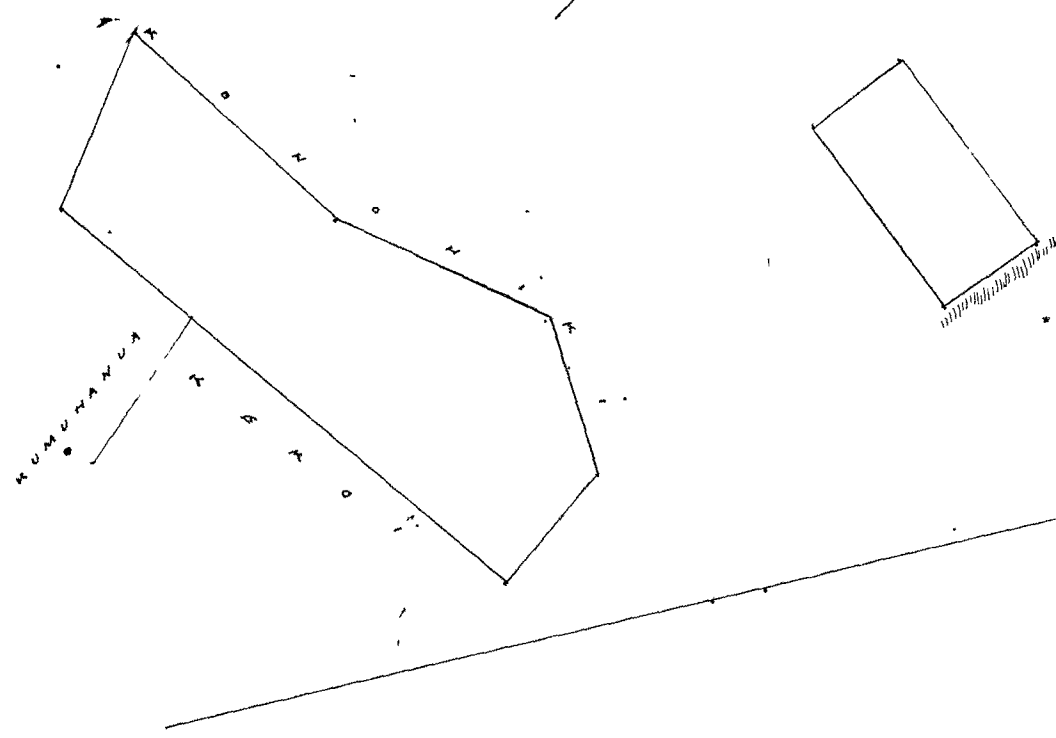
Helu 5805. Kealu. i ma Kaalaea Koolaupoko. Oahu.

1 Apana 1. 2 Loi. ma Kaalaea Koolaupoko. Oahu.
Ehoomaka ana ma ke kihi Akau. a e holo. Ae. 6ō Ko. 240 pauku. Komohiki. Ae 2ō Ai 118 pauku Komohiki Ak 6ō Ai. 230 pauku. Komohiki. Ak 2ō Ko 120 pauku. Pali. i ke kihi mua 27/100 Eka.

1 Apana 2. 3 Loi. Pahale. Ehoomaka ana ma ke kihi Akema. a e holo ana. Ak. 5½ Ko. 200 pauku. Komohiki. Ak 5ō Ai. 190 pauku. Komohiki. Ak. 30½ Ai. 243 pauku Komohiki. Ak. 8ō Ai. 166 pauku Komohiki. Ae. 3ō Ai. 150 pauku. Komohiki. Ae. 5ō Ko. 608 pauku. Kekoi. i ke kihi mua 1¼ Eka.

22 Nov. 1851.

A. F. Turner
Luna ana aina.



Aku Pau Loa. No 6.

W. L. Lee
J. Kekauluhao
Loanale
G. M. Robertson

J. M. Smith

Honolulu Januari 9. 1852.

Helu 10187 Aku. ✓ ma Kaalaea. Koolaupoko. Oahu.

1 Apana 1. 2 Loi Kalo. ma Kaalaea Koolaupoko. Oahu
Ehoomaka ana ma ke kihi Akema a e holo ana. Ak. 22 Ai 100 pauku. Komohiki Ak 6ī Ai. 6ō pauku. Kelohalua. Ak. 22 Komohana 63 pauku. Kelohalua. Ae. 7ō Ko 136 pauku. Kuli. Ae 5ō Ai. 240 pauku Komohiki. i ke kihi mua. 16/100 Eka.

2 Apana 2. 1 Loi. Ehoomaka ana ma ke kihi Akema Hikina. a e holo. Akau 80 pauku. Komohiki Ak. 8ō Ko. 146 pauku. Kanahele. Akema. 6ō pauku. Komohiki Ae 8ō Ai 145 pauku Komohiki i ke kihi mua 1/10 Eka.

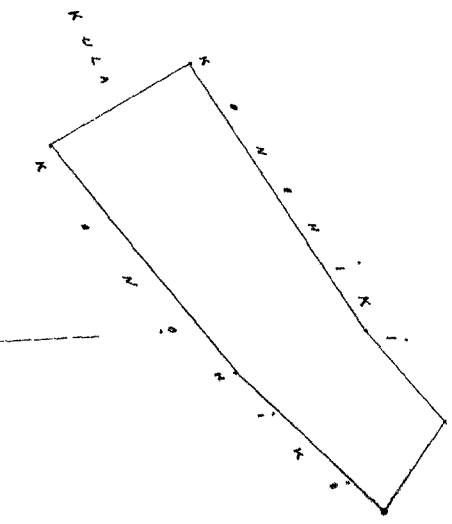
3 Apana 3. 3 Loi. Ehoomaka. ana ma ke kihi Akema. a e holo ana. Ak. 5ō Ai. 300 pauku. Komohiki. Ak. 46½ Ai. 211 pauku. Komohiki. Ak. 5ō Ko. 110 pauku Komohiki. Ae. 5ō Ko. 123 pauku. Komohiki. Ae. 6ō Ko 332 pauku. Komohiki. Ae 2ō Ai. 170 pauku. Komohiki. i ke kihi mua 65/100 Eka.

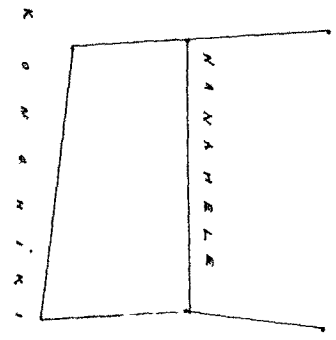
4 Apana 4. Kahuahale. Ehoomaka ana ma ke kihi Akema a e holo ana. Ak 1ī. Ko 250 pauku. Kuapalahalaha. Ak 7ō Ai. 100 pauku. Komohiki. Ae. 1ī. Ai. 250 pauku. Komohiki. Ae 7ō Ko 100 pauku. Komohiki i ke kihi mua 1/4 Eka.

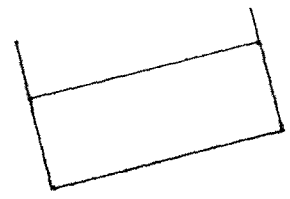
21. Nov 1851.

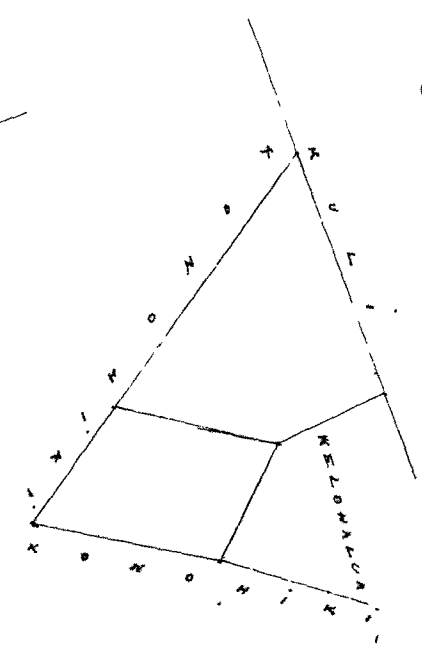
A. F. Turner
Luna ana aina.

16
10
65
25
1.76









038.

Ulu Pau Loa — 5.

W. L. Lee
P. Kekauluhao
Lorane Li
G. M. Robertson
J. H. Smith

Honolulu Oahu Januari 9. 1852.

Helu 7708. Kuapalahalaha ma Kaalaea Koolaupoko Oahu.

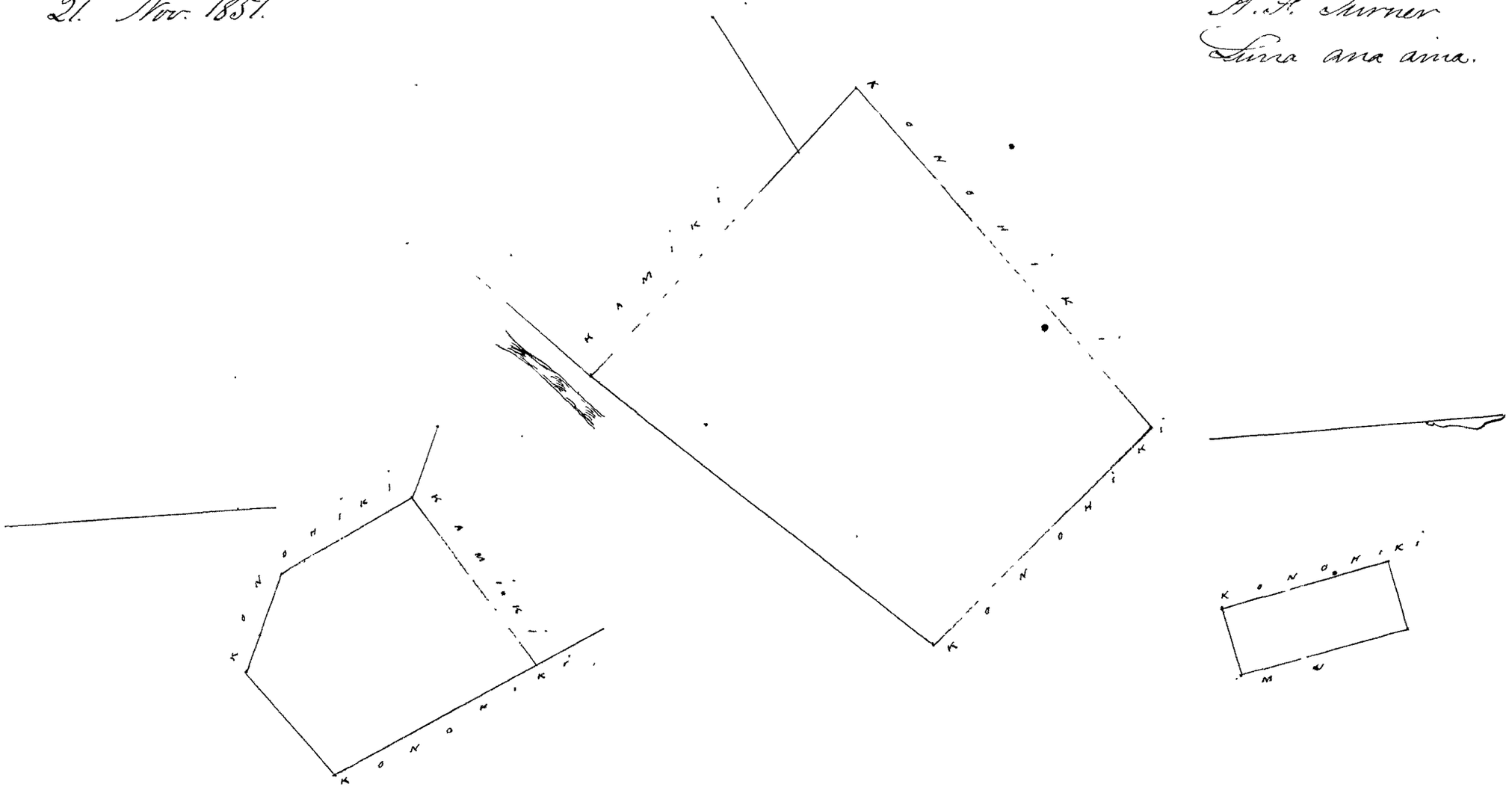
1 Apana 1. ma Kaalaea. Koolaupoko. Oahu.
Choomaka ana ma ke kihi Hema. a e holo. Ak 79 Ki. 100 pauku Komohiki. Ak. 11 Ko. 250 pauku. Mau. Ke. 79 Ko. 100 pauku. Komohiki. Ke. 11 Ki. 250 pauku Komohiki. i ke kihi mua. 1/2 Eka.

2 Apana 2. 5 Loi. Chomaka ana ma ke kihi Hema. a e holo ana. Ak 42½ Ki. 305 pauku Kahawai. Ak. 40 Ko. 236 pauku Komohiki. Ke. 54 Ko. 320 pauku. Komohiki. Ke. 43 Ki. 280 pauku Kamiki. i ke kihi mua 8/10 Eka.

Apana 3. 3 Loi. Chomaka ana ma ke kihi Akau. a e holo ana. Ke. 58 Ko. 300 pauku. Kamiki. Ke. 26 Ki. 210 pauku. Komohiki. Ke. 65 Ki. 150 pauku. Komohiki. Ak. 53 Ki. 193 pauku. Komohiki. Ak. 24 Ko 325 pauku. Komohiki. i ke kihi mua. 92/100 Eka.

21 Nov. 1851.

A. F. Turner
Luna ana aina.



Ulu Pau Loa — 5.

W. L. Lee
P. Kekauluhao
Lorane Li
G. M. Robertson
J. H. Smith

Honolulu Oahu Januari 9. 1852.

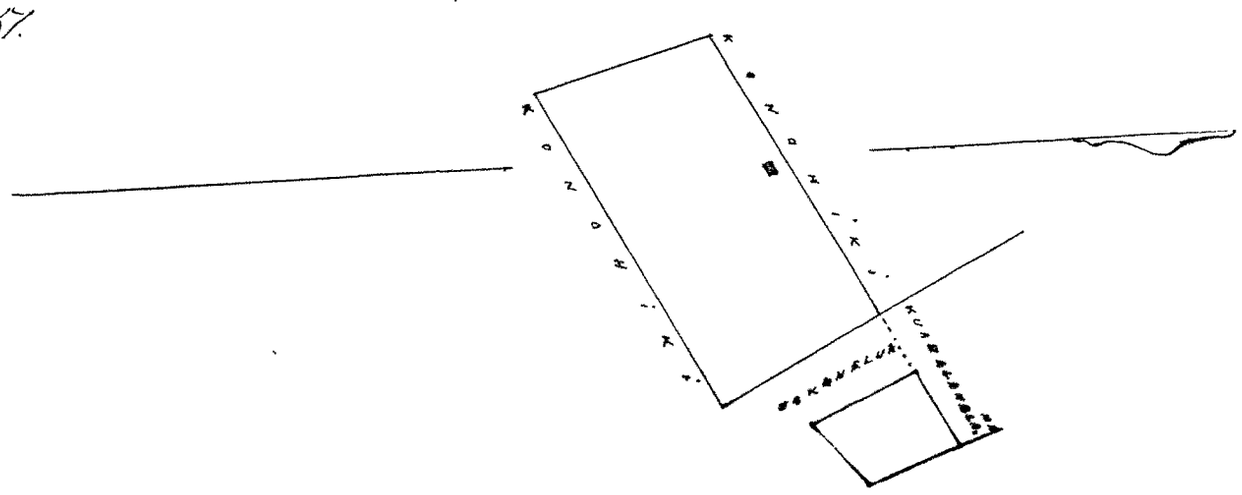
Helu 8008. Ahi. ma Kaalaea. Koolaupoko. Oahu.

Apana 1. 4 Loi Kula & Kahuahale. ma Kaalaea. Koolaupoko. Oahu.
Chomaka. ana ma ke kihi Hema. a e holo ana. Ak. 62 Ki. 390 pauku. Komohiki. Ak 30 Ko. 190 pauku. Nakanelua. Ke. 62 Ko. 350 pauku. Komohiki. Ke. 16 Ki. 195 pauku Komohiki. i ke kihi mua. 7/10 Eka.

Apana 2. 1 Loi. Chomaka ana ma ke kihi Akau. a e holo. ana. Ke 21½ Ki. 100 pauku. Komohiki. Ke. 46 Ko. 90 pauku. Komohiki. Ak. 24 Ko. 120 pauku. Nakanelua. Ak. 62 Ki. 90 pauku. Kuapalahalaha. i ke kihi mua. 9/100 Eka.

21 Nov. 1851.

A. F. Turner.
Luna ana aina



.70
6
.3

Uku Pau Loa $5.

W. L. Lee

J. Kekaulahao

G. M. Robertson

J. K. Smith

Honolulu Januari 9. 1852.

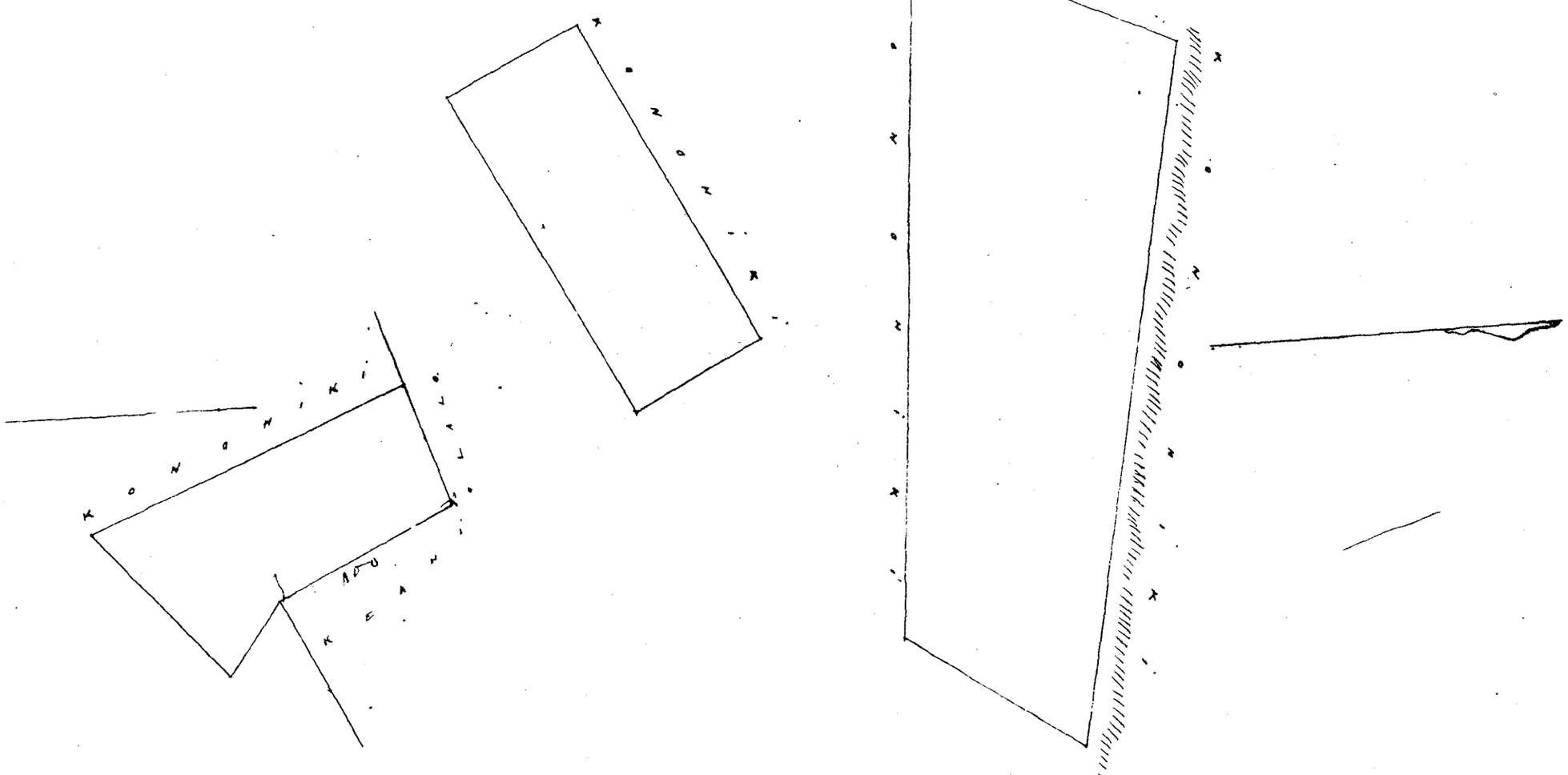
Helu 7700 Kahauolono / ma Kaalaea Koolaupoko. Oahu.

Apana 1. 2 Loi Kalo ma Kaalaea. Koolaupoko. Oahu.
Choomaka ana ma ke kihi Akau. a e holo ana. Ak. 7⁹ Ak. 490 pauku. Komohiki (Pali). Ak. 3¼ Ko. 145 pauku. Komohiki. Ak. 8⁵ Ko. 480 pauku. Komohiki. Ak. 2⁵ Ak. 195 pauku. Komohiki. i ke kihi mua. 77/100 Eka.

i Apana. 2. Kahuahale. Choomaka ana ma ke kihi Akau. a e holo ana. Ak. 2⁹ Ak. 100 pauku. Komohiki. Ak. 6³ Ko. 250 pauku. Komohiki. Ak. 2⁹ Ko. 100 pauku. Komohiki. Ak. 6³ Ak. 250 pauku. Komohiki. i ke kihi mua. 1/4 Eka.

Apana 3. 2 Loi Kalo. Choomaka ana ma ke kihi Akau. a e holo ana. Ak. 4⁹ Ak. 140 pauku. Komohiki. Ak. 5³ Ko. 63 pauku. Komohiki. Ak. 2⁶ Ko. 125 pauku. Keahiolalo. Ak. 7⁹ Ko. 90 pauku. Keahiolalo. Ak. 2⁹ Ak. 240 pauku. Komohiki. i ke kihi mua. 22/100 Eka.

A. F. Turner.
Luna ana aina.



Uku Pau Loa $5.

W. L. Lee

J. Kekaulahao

Loeli

J. K. Smith

G. M. Robertson

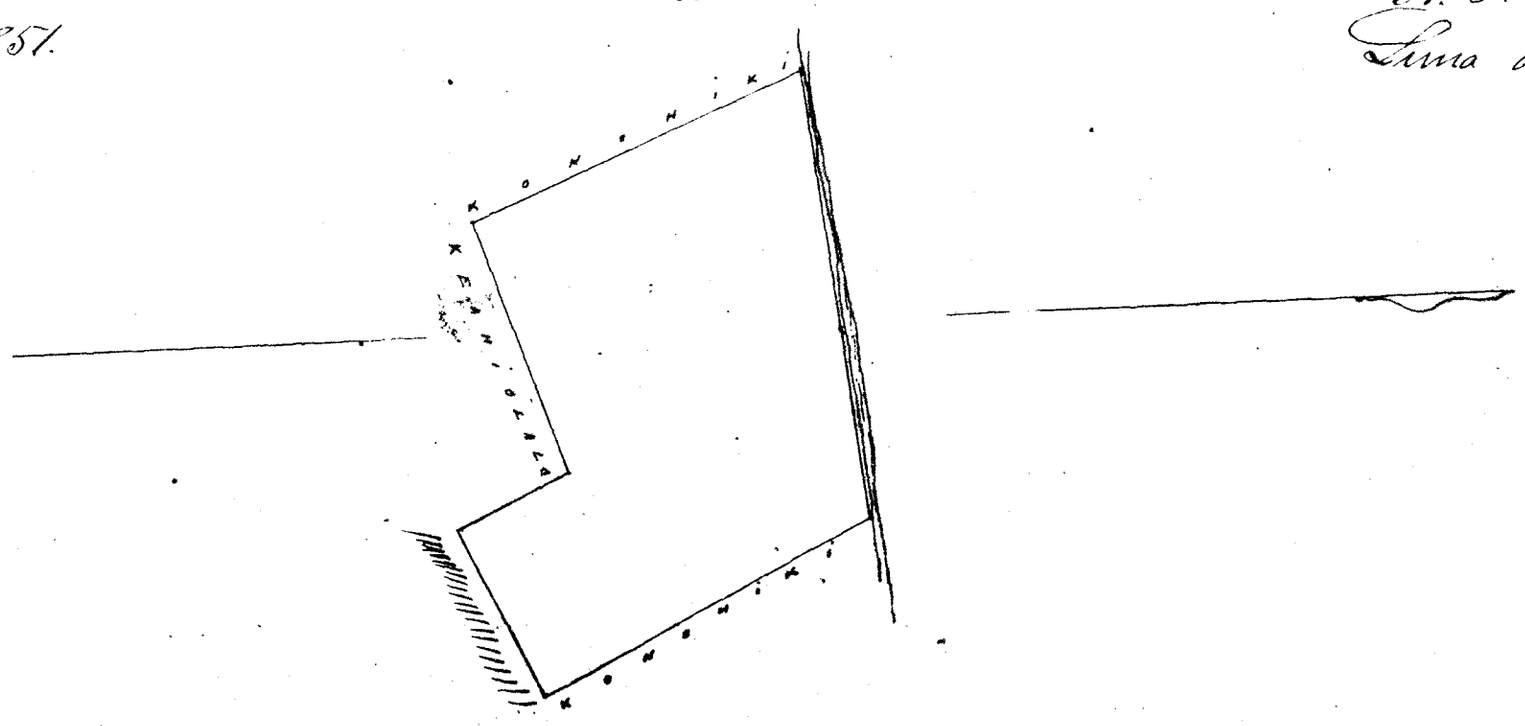
Honolulu Januari 9. 1852.

Helu 6961. Keahiolalo / ma Kaalaea. Koolaupoko. Oahu.

7 Loi. Kula. & Pahale. ma Kaalaea. Koolaupoko. Oahu.
Choomaka ana ma ke kihi Akau. a e holo ana. Ak. 2⁶ Ko. 135 pauku. e pili ana i ke Kahauolono. Ak. 7⁹ Ko. 290 pauku e pili ana i ke Kahauolono. Ak. 2⁹ Ko. 400 pauku. e pili ana i ke Komohiki. Ak. 8⁴ Ak. 500 pauku. e pili ana i ke Kahawai. Ak. 2⁶ Ak. 400 pauku. e pili ana i ke Komohiki. Ak. 6⁵. Ko. 203 pauku e pili ana i ka Pali. i ke kihi mua 1 94/100 Eka.

11 Nov. 1851.

A. F. Turner.
Luna ana aina



Uku Palu Loa 16.

W. L. Lee
J. Kekauluhao
Louis Le
G. M. Robertson

J. K. Smith

Honolulu Ianuari 9. 1852.

Helu 10208 Nahu | Ma Kaalaea Koolaupoko Oahu.

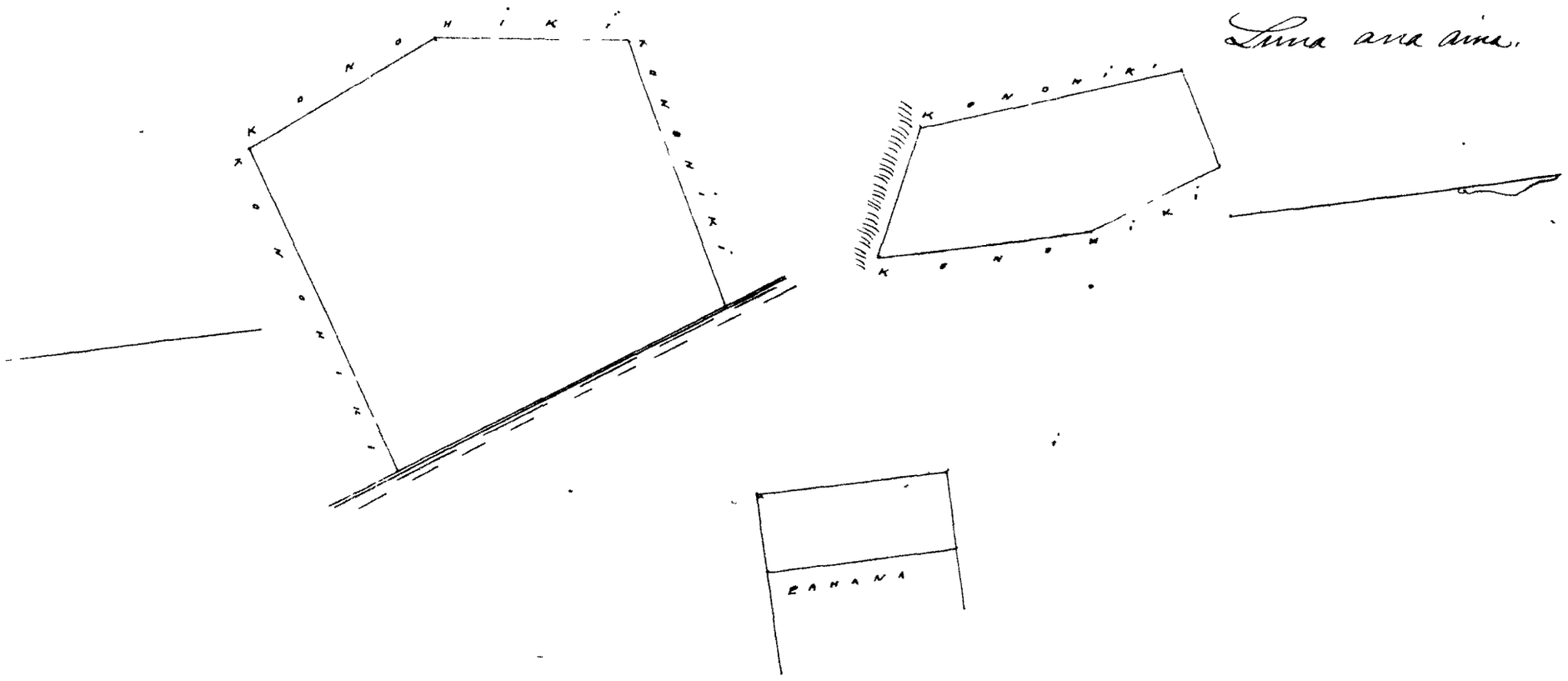
1 Apana 1. 1 Loi ma Kaalaea Koolaupoko Oahu
Ehoomaka ana ma ke kihi Kema. a e holo ana Ak 65 Ko. 180 pauku e pili ana i ka Pali Ak 6° Ko. 350 pauku. e pili ana i ke Komohiki Ak 78 Ai 136 pauku e pili ana i ko Komohiki: Ae. 2° Ai. 190 pauku e pili ana i ke Komohiki. Kema 276 pauku e pili ana i ke Komohiki: i ke kihi mua 65/100 Eka.

2 Apana 2. 4 Loi a mu kula Ehoomaka ana ma ke kihi Akiuia. Kema. a e holo Ae. 2° Ai 170 pauku. e pili ana i ke Komohiki. Ak 24 Ko. 286 pauku e pili ana i ka Kamai Kepuni. Ak 7° Ai. 250 pauku e pili ana i ke Kamai. Kepuni. Ak 7° Ai 370 pauku e pili ana i ke Komohiki alaila e pili mua i kahakai, i ke kihi mua. 2 3/10 Eka.

3 Apana 3 Kahuapaale Ehoomaka ana ma ke kihi Komohana. Kema. a e holo Ak 250 paukn. e pili ana i ke Komohiki. Hikina 100 paukn e pili ana i ke Komohiki Kema. 250 paukn e pili ana i ke Komohiki. Komohana. 100 paukn, e pili ana i ke Komohiki. i ke kihi mua 4e Eka

13 Nov. 1851.

A. A. Turner
Luna ana aina.



Kihau Palu Loa 18.

W. L. Lee
J. Kekauluhao
Louis Le
G. M. Robertson

J. K. Smith

Honolulu Ianuari 9. 1852

✓

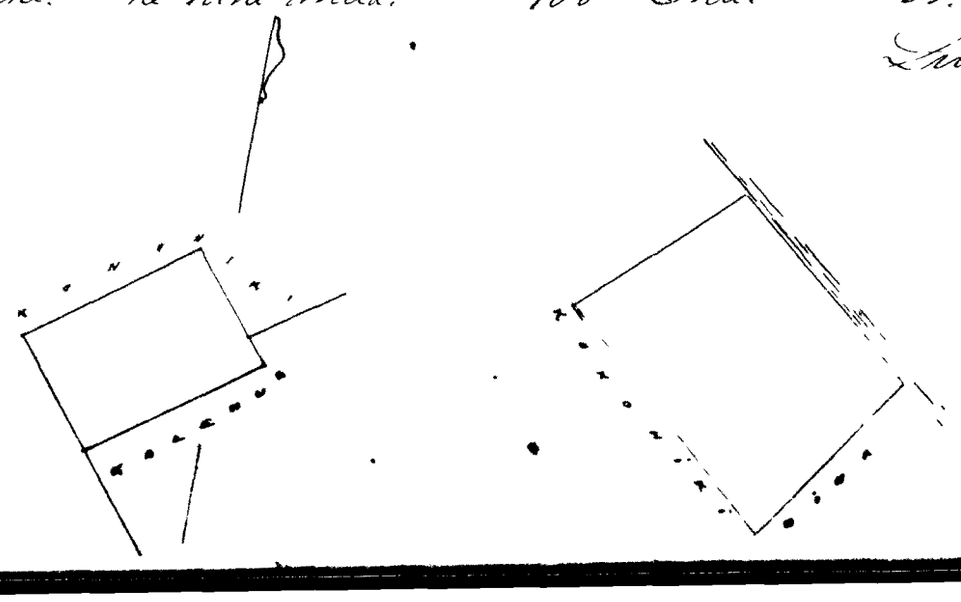
Helu 10425 Nahuina | Ma Kalihimaloa Hoeia Koolaupoko Oahu.

1 Apana 1. 1 Loi. ma Kalihimaloa Koolaupoko Oahu
Ehoomaka ana ma ke kihi Akau. a e holo ana. Ae 38 Ai. 140 paukn. Kauanui Ae. 5° 6' Ko. 220 paukn. Kalehua. Ak. 3° Ko. 140 paukn. Komohiki. Ak. 5° Ai 216 paukn. Komohiki. i ke kihi mua 31/100 Eka.

Apana 2. Pahale ma Paahale. Ehoomaka ana ma ke kihi Akau a e holo. Ae. 48 Ai. 267 paukn. Kahakai Ae. 35° Ko. 236 paukn. Aina. Ak 48 Ko 320 paukn Komohiki Ak. 48 Ai. 227 paukn. Komohiki. i ke kihi mua. 66/100 Eka.

24. Nov 1851.

A. A. Turner
Luna ana aina



Aku Pau Loa $5.—

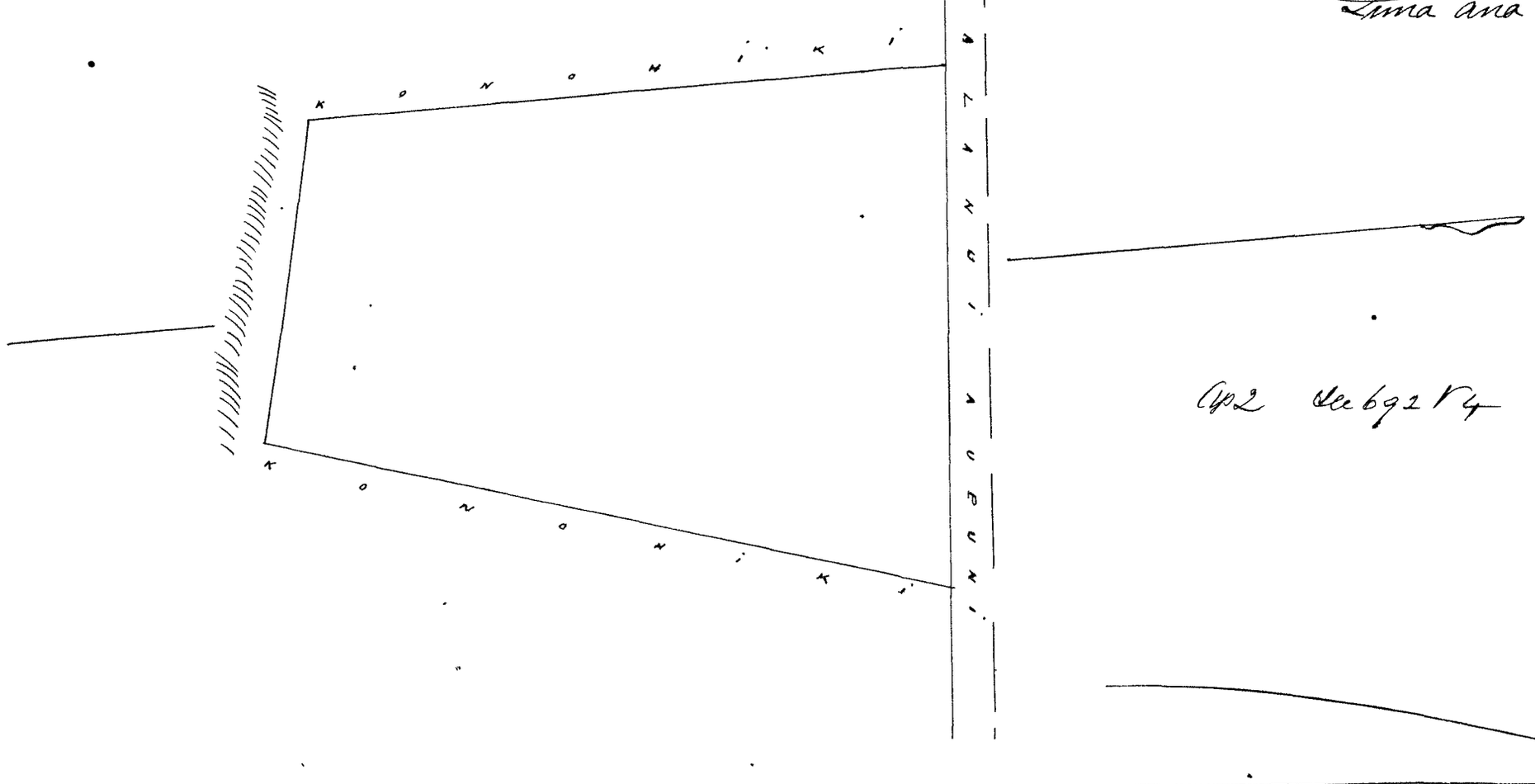
W. L. Lee
J. Kekauluhao
G. M. Robertson
Lot. Smith
Lunalilo

Honolulu Januari 9. 1852.

Helu 6958. Kuleana. ma Moakaua Koolauloa. Oahu.

Aina Kula ma Moakaua. Koolauloa. Oahu.
Ehoomaka ana ma ke kihi Akau. a e holo. Ak. 7½ Ko. 420 pauku. Hikina Ak. 5½ Ko. 820 pauku. Konohiki Ae. 8½ Ae. 670 pauku. Alanui Aupuni. Ae. 16° Ko. 900 pauku. Konohiki. i ke kihi mua. 4 64/100 Eka.
19. Nov. 1857.

N. F. Turner.
Luna ana aina.



Ap 2 Vol 692 Pg 4

Aku Pau Loa $7.00 including Survey in Page Liber 2 Vol 4

W. L. Lee
J. Kekauluhao
Lot. Smith
Lunalilo
G. M. Robertson

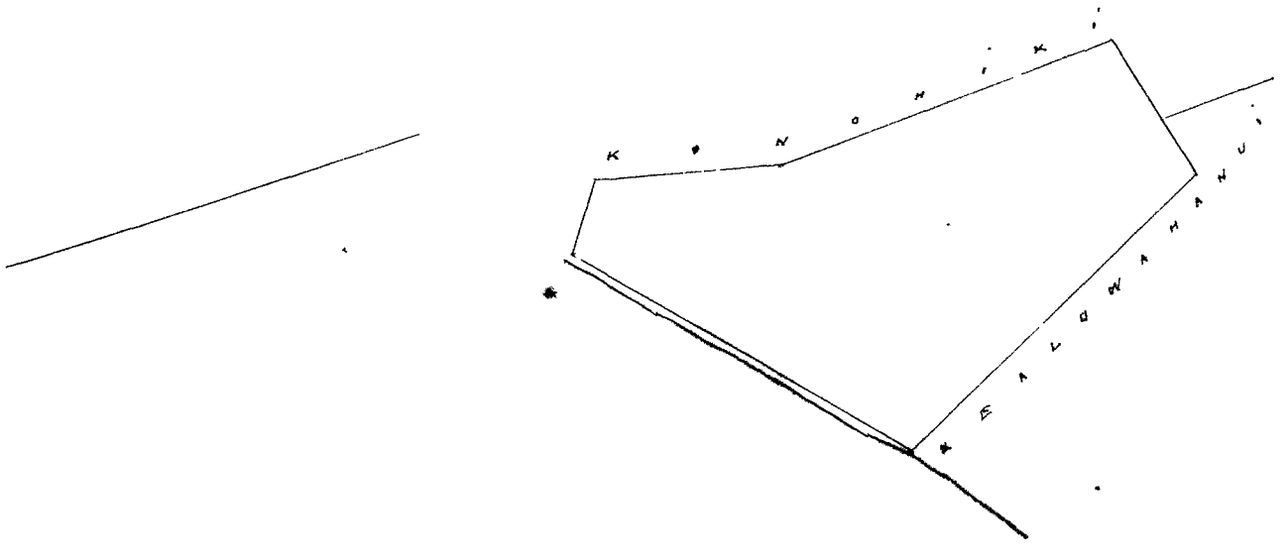
Honolulu Januari 9. 1852.

Helu 3883. Kuleana. ma Kahoai. Aeeia Koolaupoko. Oahu.

1 Apana. 1. 6 Loi. ma Kahoai. Aeeia. Koolaupoko. Oahu.
Ehoomaka ma ke kihi Akau. Ae. 26 Ae. 420 pauku. e pili ana i ke Kalawahanui. Ae. 48 Ko. 410 pauku. e pili ana i ka auwai. Ak. 58 Ko. 80 pauku. e pili ana i ke Konohiki. Ak. 13 Ae. 200 pauku. e pili ana i ke Konohiki. Ak. 3 Ko. 372 pauku, e pili ana i ke Konohiki. Ak 76 Ae. 170 pauku. e pili ana i ke Konohiki. i ke kihi mua. 1. 44/100 Eka.

2 Apana 2. Pahale. Ehoomaka ana ma ke kihi Akau. Ae. 48 Ae. 158 pauku. e pili ana i ke ke Konohiki. Ae. 42 Ko. 158 pauku. e pili ana i ke ke Konohiki. Ak. 48 Ko. 158 pauku. e pili ana i ke ke Konohiki. Ak. 42 Ae. 158 pauku. e pili ana i ke ke Konohiki. i ke kihi mua. 1/4 Eka.

N. F. Turner.
Luna ana aina.



642.

Aikea Pau Loa $5.

W. L. Lee
J. Kekaulahao
G. M. Robertson
Lanede
J. H. Smith

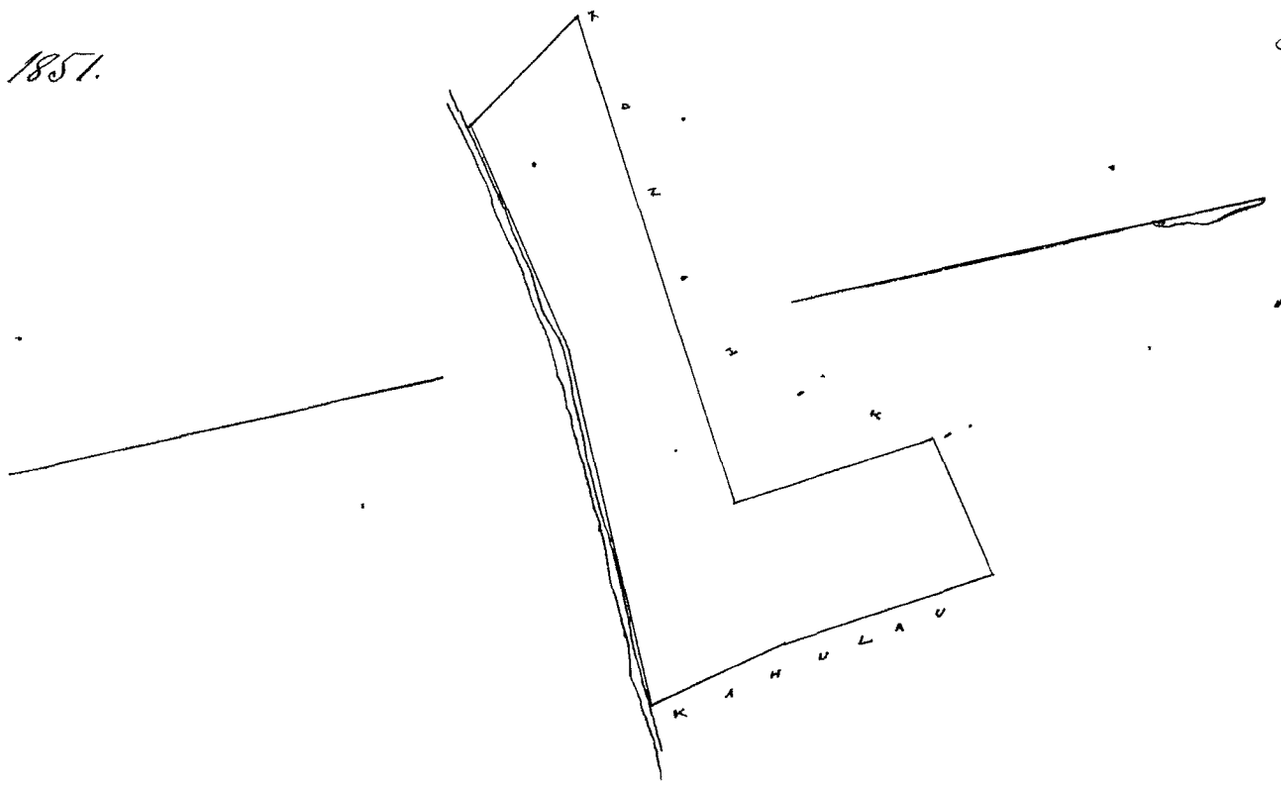
Honolulu. Januari 9. 1852.

Helu 5534. Kahikamoku. ma "Kaluawahine" Aeea. Koolaupoko. Oahu.

Moo aina 3 Loi ma Pahale. ma "Kaluawahine". Aeea Koolaupoko Oahu.
Choomaka ana ma ke kihi Akau. Aema. Ak. 12 Ko 155 paaku. e pili ana i ko Kahulau.
Ak. 5 Ko. 230 paaku. e pili ana i ko Kahulau. Ae. 80 Ko 160 paaku. e pili ana i ko Konohiki.
Ae. 5 Ak. 220 paaku. e pili ana i ko Konohiki. Ae. 84 Ko. 536 paaku. e pili ana i ko Konohiki.
Ae. 32 Ak. 150 paaku e pili ana i ko Konohiki. alaila e pili ana i ka auwai. i ke kihi mua
1 15/100 Eka.

21. July 1851.

W. A. Turner.
Luna ana aina.



Aikea Pau Loa $5.

W. L. Lee
J. Kekaulahao
Lanede
J. H. Smith
G. M. Robertson

Honolulu Januari 9. 1852.

Helu 7512. Kuakapiko. ma Kikiwelawela. Aeea Koolaupoko. Oahu.

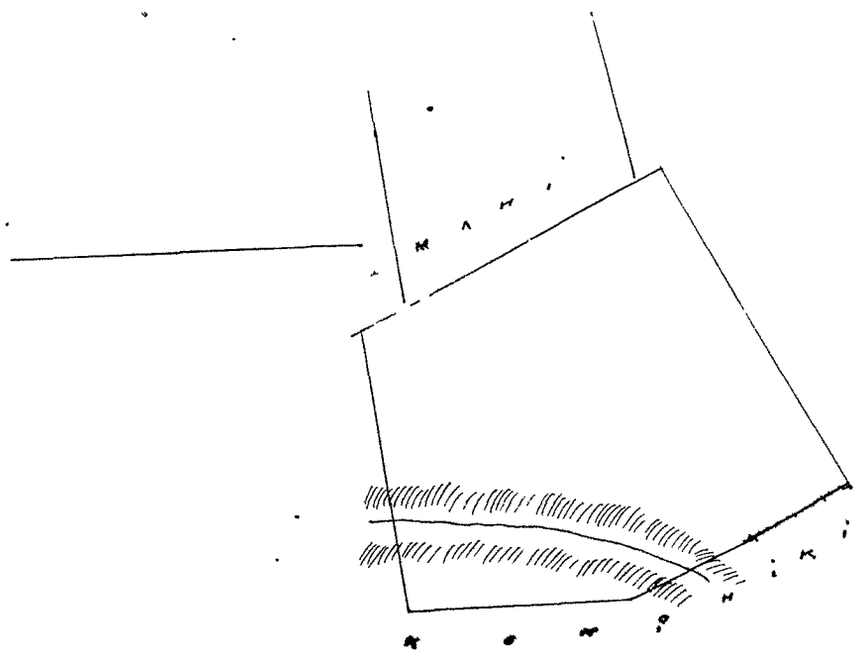
Apana 1. 4 Loi. ma Kikiwelawela. Aeea. Koolaupoko. Oahu.
Choomaka ana ma ke kihi Akau. a e holo ana. Ae. 32 Ak. 534 paaku. e pili ana i ka Kahakai.
Ak. 83 Ko. 115 paaku. e pili ana i ko Konohiki. Ak. 37½ Ko. 450 paaku. e pili ana i ko Konohiki.
Ak. 52 Ak. 140 paaku e pili ana i ko Konohiki. i ke kihi mua. 55/100 Eka.

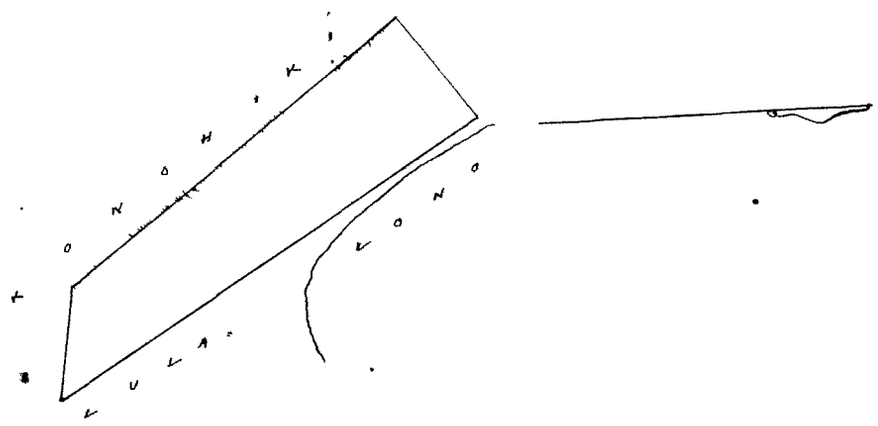
Apana 2. Pahale me kula. Choomaka ana ma ke kihi Hikina. Aema. a e holo.
Ak. 1 Ko. 230 paaku. e pili ana i ka papohaku. Ak. 25 Ko. 262 paaku. e pili ana i ka papohaku.
Ak. 39 Ko. 120 paaku. e pili ana i ka papohaku. Ae. 44 Ko. 390 paaku. e pili ana i ka papohaku.
Ae. 26½ Ak. 367 paaku. e pili ana i ko Kahi: Ak. 82 Ak. 300 paaku e pili ana i ko ke Konohiki.
i ka kihi mua. 1. 658 Eka.

16. July 1851.

550
1. 658
2. 208

W. A. Turner.
Luna ana aina.





Aku Pau Loa $5.—

W. L. Lee

J. I. Kekapulahao
Lonale
G. M. Robertson

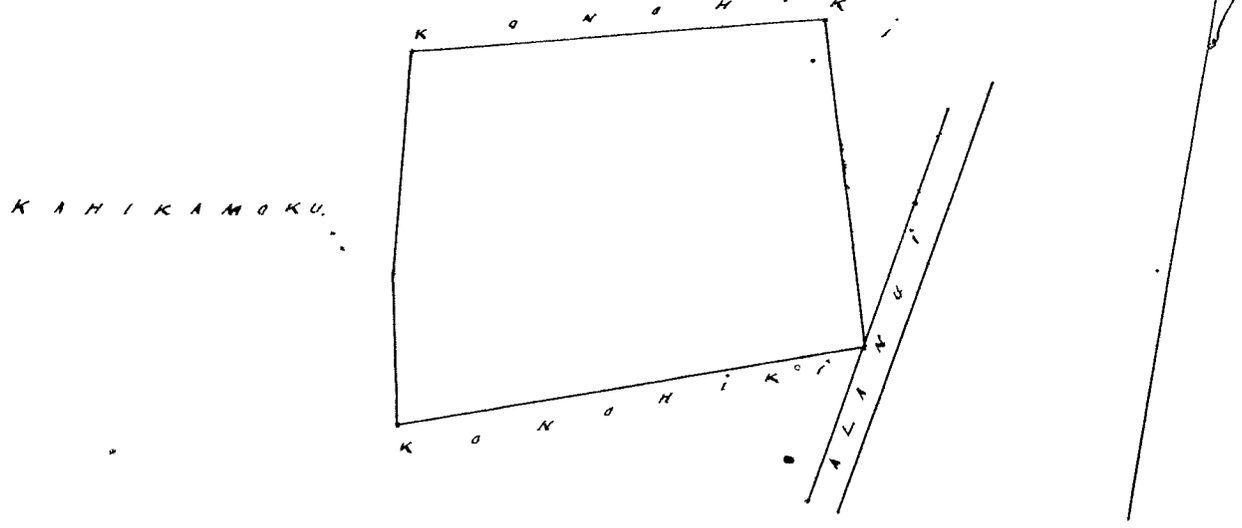
J. K. Smith

Honolulu Januari 9. 1852.

Helu 1407. Kahulau ✓ ma Keeia. Koolaupoko. Oahu.

Aina Kalo. Kula me Pahale. ma Keeia. Koolaupoko. Oahu.
Ehoomaka ana ma ke kihi Keena. Ak. 12 Ko. 155 pauku. e pili ana i ko Kahikamoku. Ak. 5 Ko. 230 pauku e pili ana i ko Kahikamoku. Ak. 75 Ke. 438 pauku. e pili ana i ko Konohiki. Ke. 16 Ke. 350 pauku e pili ana i ko Konohiki. Ke. 70 Ko. 495 pauku. e pili ana i ko Konohiki. i ke kihi mua. 1 3/4 Eka.
21. July 1857.

A. F. Turner.
Luna ana aina.



Aku Pau Loa $5.—

W. L. Lee

J. I. Kekapulahao
Lonale
G. M. Robertson

J. K. Smith

Honolulu Januari 9. 1852.

Helu 1349. Paekane. ✓ Ma Kikiwelawela. Keeia. Koolaupoko. Oahu.

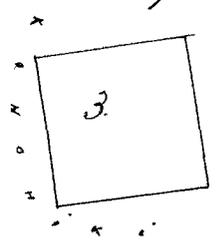
Apana 1. 5 Loi ma Kikiwelawela. Keeia. Koolaupoko. Oahu.
Ehoomaka ma ke kihi Akau. Ke. 40 Ke. 380 pauku. e pili ana i ko ke Konohiki. Ak. 59 Ke. 87 pauku. e pili ana i ko ke Konohiki. Ke 33 Ke. 150 pauku. e pili ana i ko Kamaakolu. Ke. 89 Ko. 203 pauku. e pili ana i ka awaa. Ak. 40 Ko. 423 pauku. e pili ana i ko Kahuena. Ak. 44 Ke. 165 pauku. e pili ana i ko Konohiki. i ke kihi mua. 57/100 Eka.

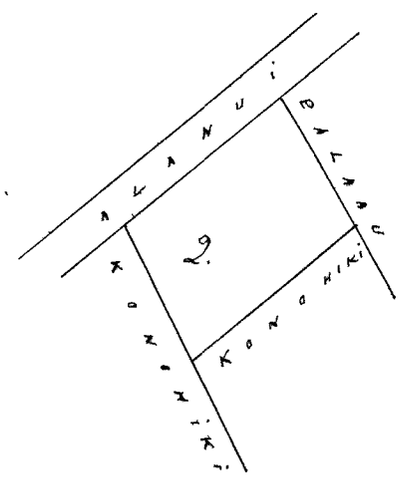
Apana. 2. 1 Loi Ehoomaka ana ma ke kihi Akau. a e holo ana. Ke. 31 Ke. 220 pauku. e pili ana i ko ke Konohiki. Ke. 7 Ko. 158 pauku. e pili ana i ko ke Konohiki. Ak. 31 Ko. 217 pauku. e pili ana i ke Alanui. Ak. 68 Ke. 151. pauku. e pili ana i ko Palaau. i ke kihi mua. 33/100 Eka.

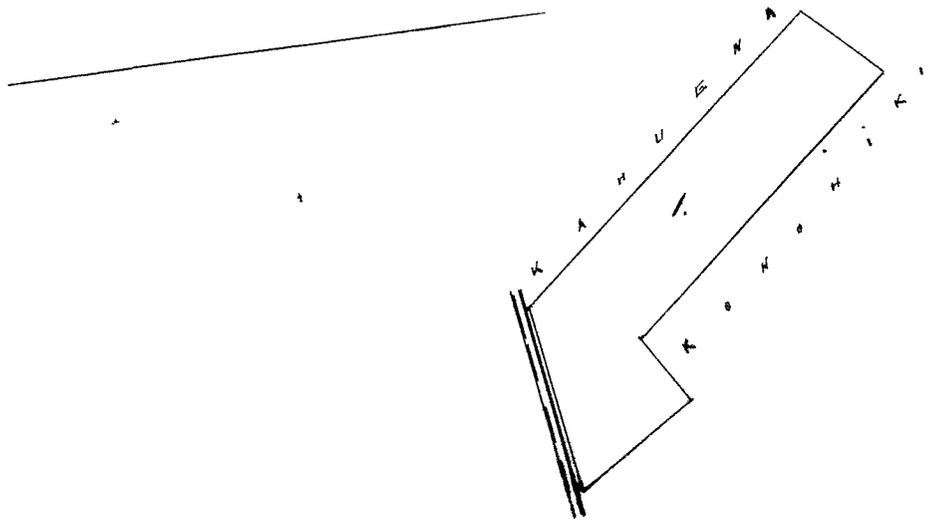
Apana 3. Pahale. Ehoomaka ana ma ke kihi Komohana. Akau. a e holo. Hikina 158. pauku. e pili ana i ko ke Konohiki. Keena. 158 pauku. e pili ana i ko ke Konohiki. Komohana. 158 pauku. e pili ana i ko ke Konohiki. Akau. 158 pauku. e pili ana i ko ke Konohiki. 1/4 Eka.

57
33
25
1.15

A. F. Turner.
Luna ana aina.







Aku Pau Loa #5.

W. L Lee
J. Kekaulahea
G. M. Robertson
Lorrede
J. H. Smith

Honolulu Januari 9. 1852.

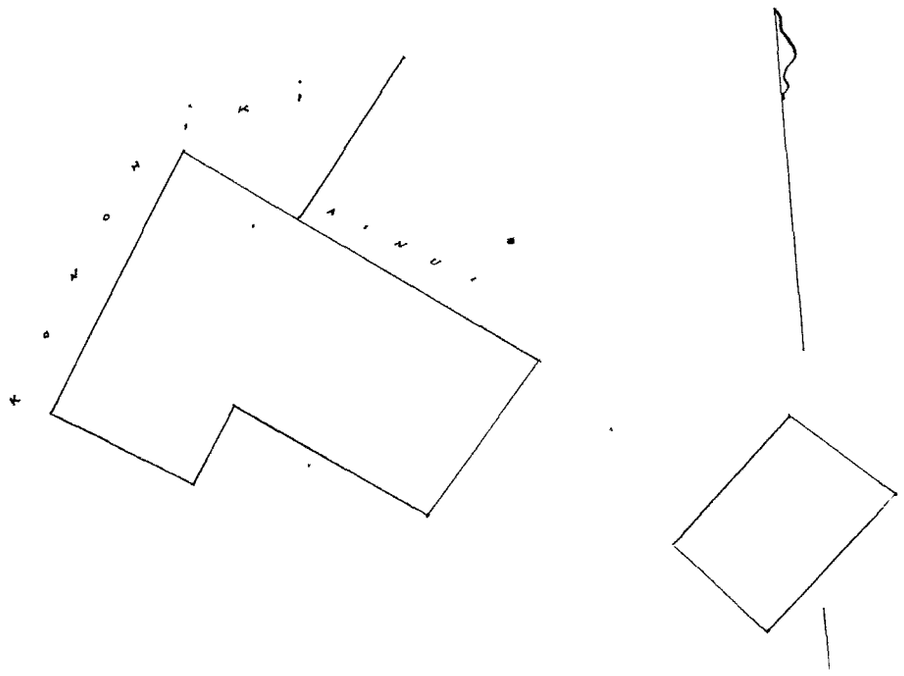
Helu 2158. Kotaililio. | ma Kikiwelawela. Aeeia Koolaupoko. Oahu.

Apana 1. 7 Loi. ma Kikiwelawela. Aeeia. Koolaupoko. Oahu.
Chommaka ana ma ke kihi Akau. Ke.3½ Ko.215 pauku. e pili ana i ko ke Komohiki. Ke.5½ Ki. 170 pauku. e pili ana i ka auwai Ak 3½ Ki.16 pauku e pili ana i ko ke Komohiki. Ke5½ Ki. 236 pauku. e pili ana i ko ke Komohiki. Ak. 40 Ki 205 pauku. e pili ana i ko ke Komohiki. Ak 5½ Ko 442 pauku. e pili ana i ko Aimui. i ke kihi mua 0.96 Eka.

Apana 2. Pahale Chommaka ana ma ke kihi Aema. Ak 4½ Ki. 200 pauku e pili ana i ko Kanena. Ak. 50 Ko. 241 pauku. e pili ana i ko Kanena. Ke. 46 Ko 185 pauku. e pili ana i ko Kanena. Ke. 45 Ki. 135 pauku e pili ana i ko Kanena. i ke kihi mua. ¼ Eka.

A. F. Turner.
Luna. ana aina.

21. July 1857.



Aku Pau Loa #4.—

W. L. Lee

Honolulu Januari 9. 1852

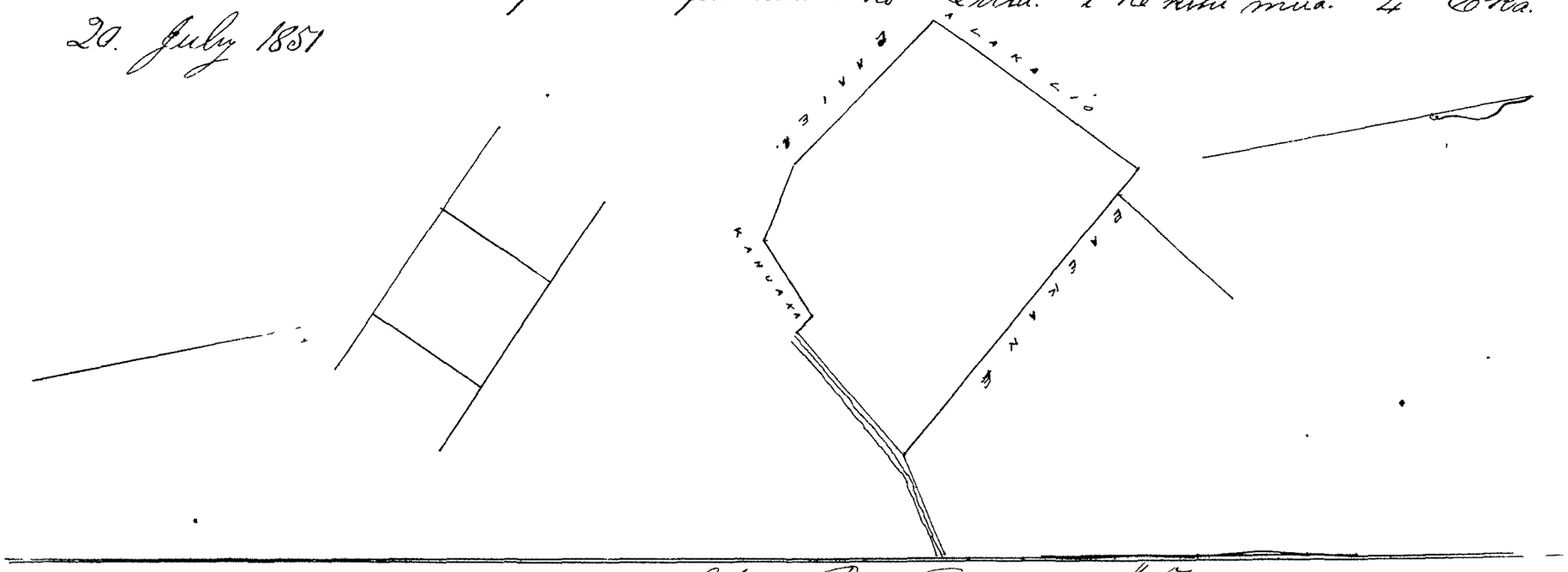
Lorrede
J. H. Smith
G. M. Robertson

Helu 5435 Kahuaina | ma Kikiwelawela. Aeeia Koolaupoko. Oahu.

Apana 1. 5 Loi. ma Kikiwelawela Aeeia Koolaupoko Oahu
Chommaka ana ma ke kihi Akau Ke 40 Ki 463 pauku e pili ana i ko Paekaue Ke 60 Ko 200 pauku. e pili ana i ka auwai. Ak 38 Ko. 30 pauku e pili ana i ka auwai Ke 70 Ko 108 pauku e pili ana i ka auwai Ak 58 Ko 100 pauku e pili ana i ko Paiaea Ak 37½ Ko 267 pauku e pili ana i ko Paiaea Ak 4½ Ki. 315 pauku e pili ana i ko Akokalio. / 326/100 Eka

Apana 2 Pahale Chommaka ana ma ke kihi Akau a e holo ana. Ke. 45 Ki. 158 pauku. e pili ana i ko ke Komohiki. Ke 45 Ko 158 pauku e pili ana i ko Keau. Ak. 45 Ko 158 pauku. e pili ana i ko ke Komohiki. Ak. 45 Ki 158 pauku e pili ana i ko Lala. i ke kihi mua. ¼ Eka. A. F. Turner
Luna ana aina.

20. July 1857



Aku Pau Loa #5.—

W. L. Lee

Honolulu Januari 9. 1852.

Lorrede
J. H. Smith
G. M. Robertson

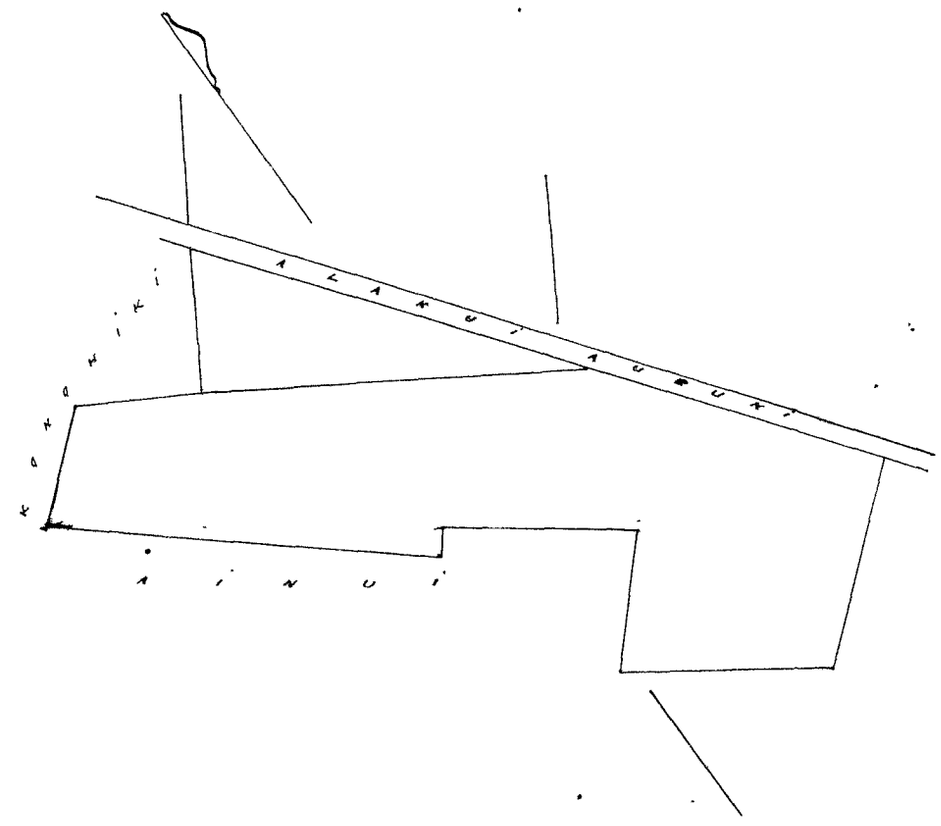
Helu 2462 Kekini. ✓ ma Kikiwelawela. Koolaupoko. Oahu.

Moolama ma Kikiwelawela Aeeia. Koolaupoko. Oahu.

Ehoomaka ana ma ke kihi Hema. Aka 50 Ake. 230 paukn. e pili ana i ke Komohiki. Aka 3ʃ Ko. 280 paukn. e pili ana i ke Alanui Nuipuni. Aka 55 Ko. 415 paukn. e pili ana i ke Kauwaawa. Aka. 6i Ko. 138 paukn. e pili ana i ke Komohiki. Ake. 4ʃ Ko 128 paukn. e pili ana i ke Komohiki. Ake. 50 Aki 420 paukn. e pili ana i ke Aimii. Aka. 42 Aki 30 paukn. e pili ana i ke Aimii. Ake. 54 Aki. 208 paukn. e pili ana i ke Aimii. Ake. 43 Ko. 150 paukn. e pili ana i ke Aimii. Ake. 56 Aki. 228 paukn. e pili ana i ke ki Komohiki i ke kihi mua. i 62 Eka.

N. A. Turner.
Luna ana aina.

21 July 1851.



Aihua Paa Loa. ✓ S.
W. L. Lee
J. Kekauluhaa
J. M. Smith
Lorrede
G. M. Robertson

Honolulu Januari 9. 1852.

Helu 10204 Aeaki. ✓ ma Kikiwelawela. Aeeia. Koolaupoko. Oahu.

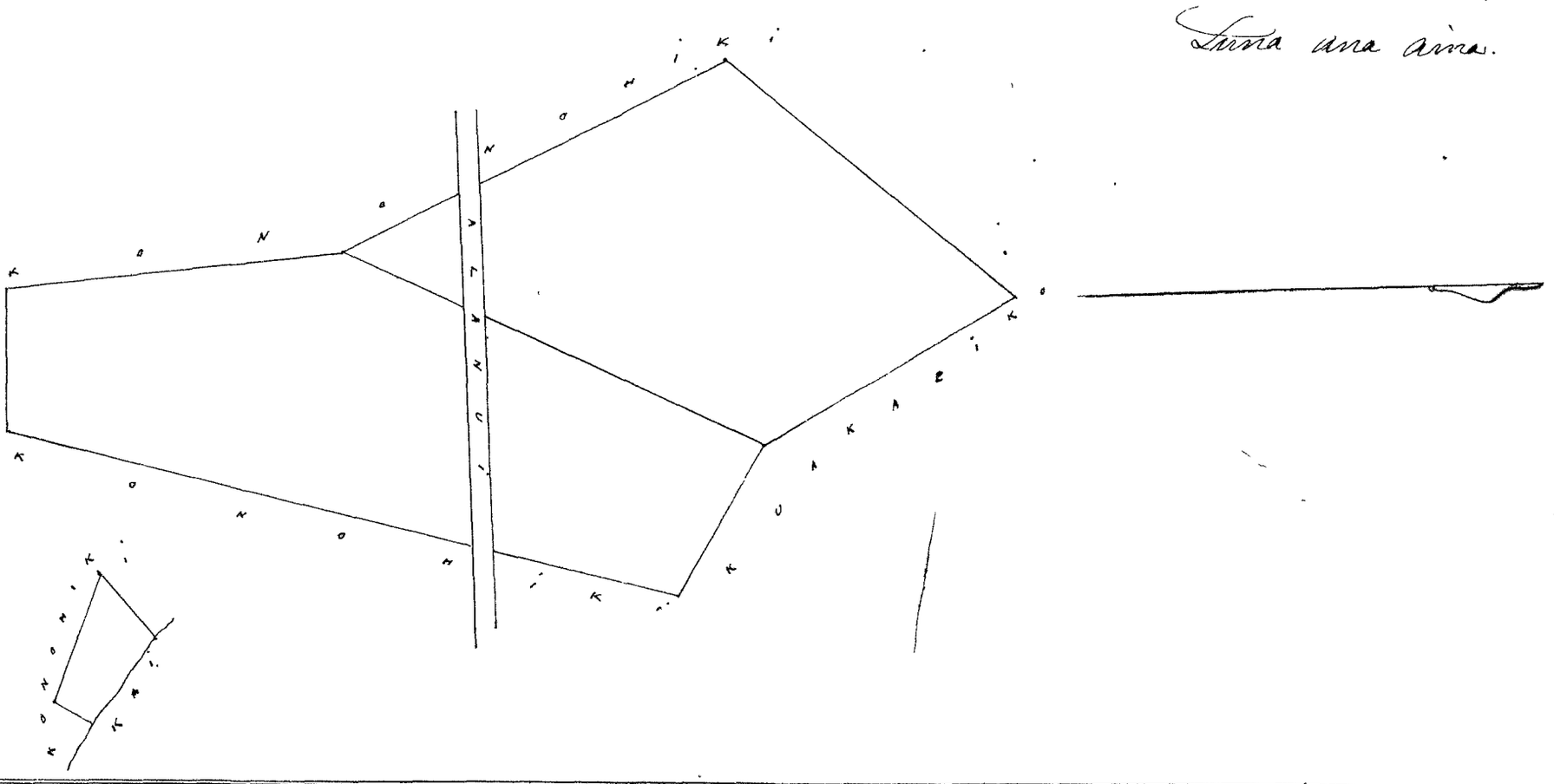
Apana 1. 4 Loi me Pakale. ma Kikiwelawela. Aeeia Koolaupoko. Oahu.

Ehoomaka ana ma ke kihi Akau Ake 40 Ko 465 paukn. e pili ana i ke Komohiki. Ake. 25 Aki. 620 paukn. e pili ana i ke Komohiki. Ake. 5 Aki. 415 paukn e pili ana i ke Komohiki. Ake. 87½ Aki. 176 paukn. e pili ana i ke Komohiki. Aka 15 Aki. 859 paukn. e pili ana i ke Komohiki. Aka 59½ Ko. 216 paukn. e pili ana i ke Komohiki. Aka. 28½ Ko. 360 paukn e pili ana i ke Komohiki. 4 22/100 Eka.

2 Apana. 2. 1 Loi. Ehoomaka ana ma ke kihi Akau. a e holo ana Ake 52½ Aki. 130 paukn. e pili ana i Kahakai. Ake 30 Ko. 55 paukn. e pili ana i ke Komohiki Aka. 69 Ko. 170 paukn. e pili ana i ke Komohiki. Aka 50 Aki. 106 paukn e pili ana i ke Komohiki. i ke kihi mua 10 Eka

N. A. Turner.
Luna ana aina.

18 July 1851.


KAHAKAI
KAHAKAI
KAHAKAI

646.

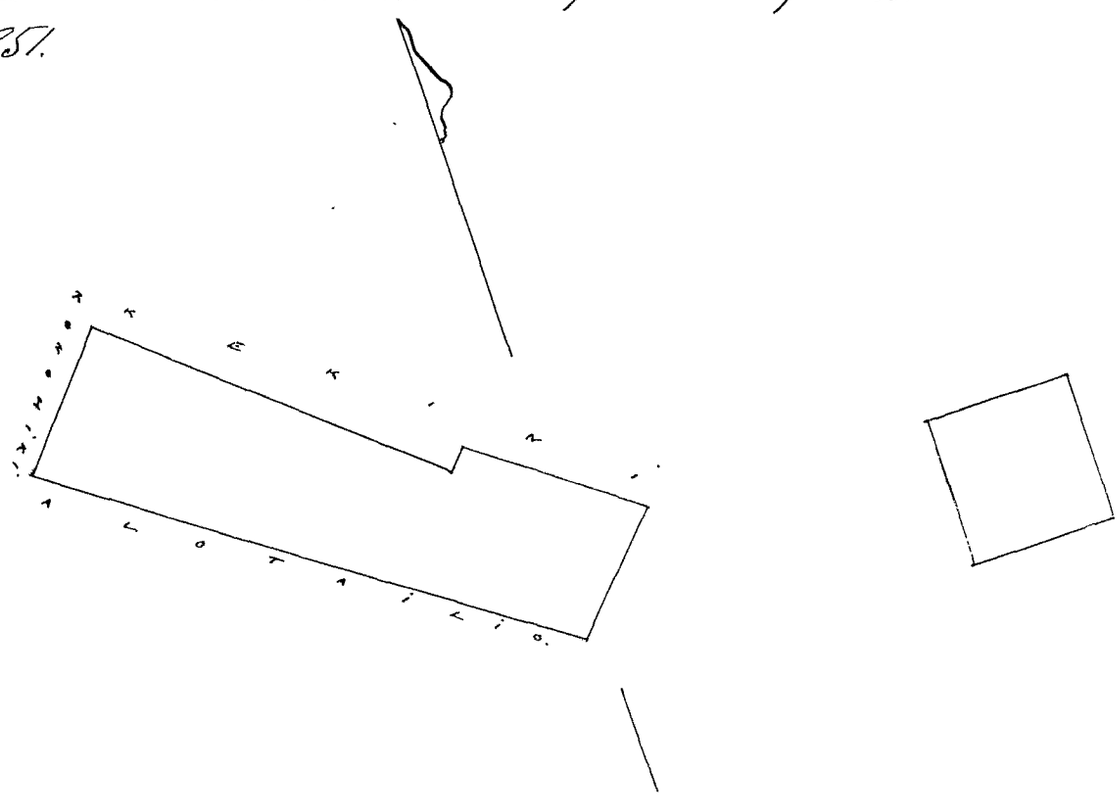
Helu 1970. Aimoku. | Ma Kikiwelawela. Moku. Koolaupoko Oahu.

Apana 1. 3 Loi ma Kikiwelawela. Moku. Koolaupoko. Oahu.
Ehoomaka ana ma ke kihi Akau. Ak. 40 Ki 624 pauku. e pili ana i ke Komohiki. aina. Ak. 55 Ki. 624. pauku. e pili ana i ko Alotailio. Ak 43 Ki. 150 pauku. e pili ana i ke Kelkini. Ak. 54 Ki. 208 pauku. e pili ana i ke Kelkini. Ak. 42 Ki. 30 pauku. e pili ana i ke Kelkini. Ak. 58 Ki. 420 pauku. e pili ana i ke Kelkini. i ke kihi mua 9/10 Eka

Apana 2. Pahale Ehoomaka ana ma ke kihi. Komohana Akau. Kikina 158 pauku. e pili ana i ke Komohiki. aina. Hema 158 pauku e pili ana i ke Komohiki. aina. Komohana 158 pauku. e pili ana i ke Komohiki. aina. Akau 158 pauku. e pili ana i ke Komohiki. i ke kihi mua. 1/4 Eka.

21 July 1851.

A. F. Turner.
Luna ana aina.



Ulu Pau Loa No 4.—

W. L. Lee

Honolulu Januari 9. 1852.

Lorenzo
G. M. Robertson

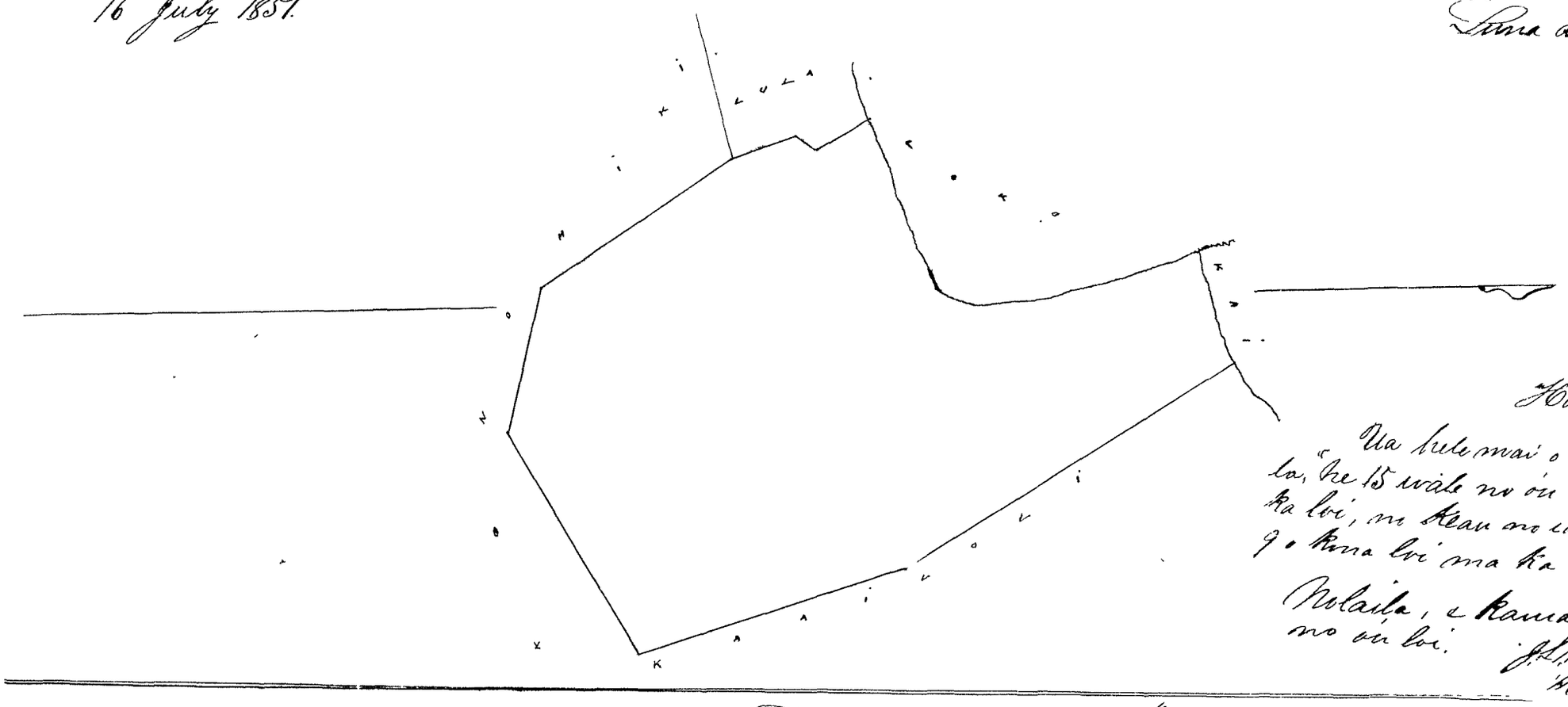
J. H. Smith
J. Kekaulahao

Helu 5815. Kekahai. | Ma Kikiwelawela. Moku. Koolaupoko. Oahu.

Apana 1. 16 Loi. Kula one Pahale. ma Kikiwelawela Koolaupoko Oahu.
Ehoomaka ana ma ke kihi Ak[illegible] Komohana. Ak. 18 Ki. 84 pauku. e pili ana i ke Kula. Ak 3 Ki. 35 pauku. e pili ana i ke Kula. Ak. 20 Ko 88 pauku. e pili ana i ke Kula. Ak. 32½ Ki. 312 pauku. e pili ana i ke Komohiki. Ak. 75 Ki. 200 pauku. e pili ana i ke Komohiki. Ak. 61 Ki. 350 pauku. e pili ana i ke Komohiki. Ak. 17 Ko. 380 pauku. e pili ana i ke Komohiki. Ak. 30 Ko. 525 pauku e pili ana i ke Komohiki. ma ke Kai, alaila. pili ana i Kahakai. i ke kihi mua 3. 97/100 Eka. A. F. Turner.

16 July 1851.

Luna ana aina.



Honolulu Mei 22, 1857.

Ua kuleana mai o Kekahai, a i mau la, "he 15 wale no ou loi, a o ka 16 o ka loi, no Keau no ia, a oia no ka 9 o kona loi ma ka Helu 5735."

Nolaila, e kauia ke 15 wale no ou loi.

J. H. Kaiuli
Konohiki.

Ulu Pau Loa No 6.—

W. L. Lee

Honolulu Januari 9. 1852.

Lorenzo
G. M. Robertson

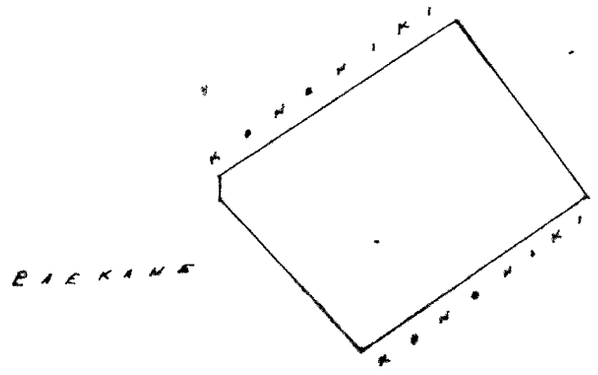
J. H. Smith
J. Kekaulahao

Helu 5435. B Kean (Mahe) ✓ ma Kikiwelawela Koolaupoko Oahu

Apana 1 9 Lot ma Kikiwelawela Koolaupoko Oahu
Ehoomaka ana ma ke kihi Akau a e holo ana Ak 40 Ak 236 pauku e pili ana i ke Koolua Ak 52 Ko 292 pauku e pili ana i ke Koolua Ak 46 Ko 245 pauku e pili ana i ko Paekane Ak 13 Ko 25 pauku e pili ana i ko Paekane. Ak 53 Ak 303 pauku e pili ana i ke Koolua i ke kihi ma — 3/4 Eka

19 July 1851

A. F. Turner
Luna ana aina



Olku Pau Loa $4

W. L. Lee
J. Kekaulahao
G. M. Robertson
Lonoae
J. K. Smith

Honolulu Januari 9 1852

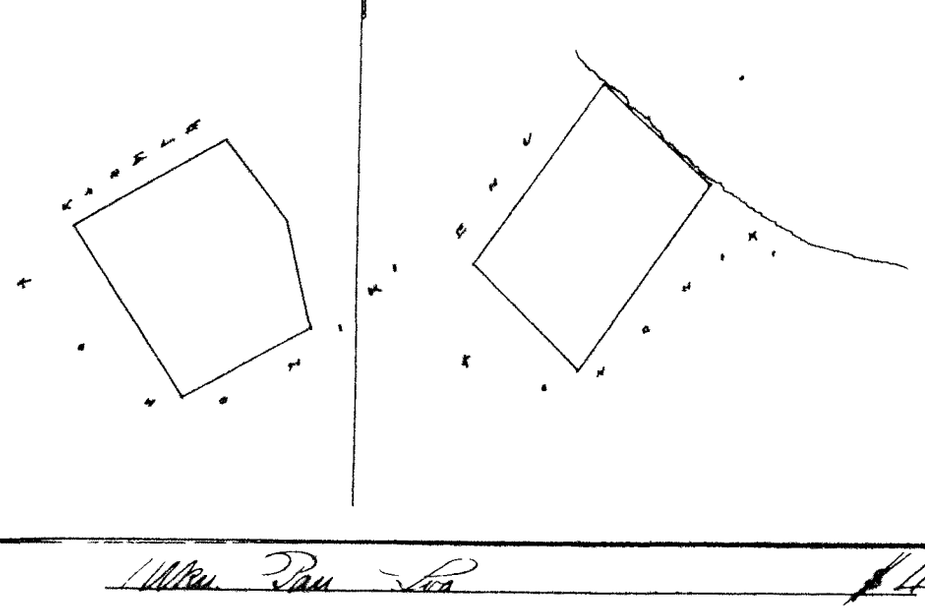
Helu 8193 Kuna. ✓ Ma Keeia Koolaupoko Oahu

Apana 1. 4 Lot ma Keeia Koolaupoko Oahu
Ehoomaka ana ma ke kihi Kema a e holo ana Ak 13½ Ko 113 pauku e pili ana i ke Koolua Ak 38 Ko 110 pauku. e pili ana i ke Koolua Ak 60 Ko 184 pauku e pili ana i ke Kahele Ak 33½ Ak 208 pauku e pili ana i ke Koolua Ak 61 Ak 155 pauku e pili ana i ke Koolua i ke kihi ma 0.3/4 Eka

Apana 2. Pahale Ehoomaka ana ma ke kihi Akau a e holo Ak 4½ Ak 160 pauku e pili ana i ke Kai Ak 35 Ko 242 pauku e pili ana i ke Koolua Ak 46 Ko 160 pauku e pili ana i ke Koolua Ak 35 Ak 240 pauku. e pili ana i ko Ehu i ke kihi ma — 3/4 Eka

21 July 1851

N. F. Turner
Luna ana aina



Olku Pau Loa $4 —

W. L. Lee
J. Kekaulahao
Lonoae
G. M. Robertson
J. K. Smith

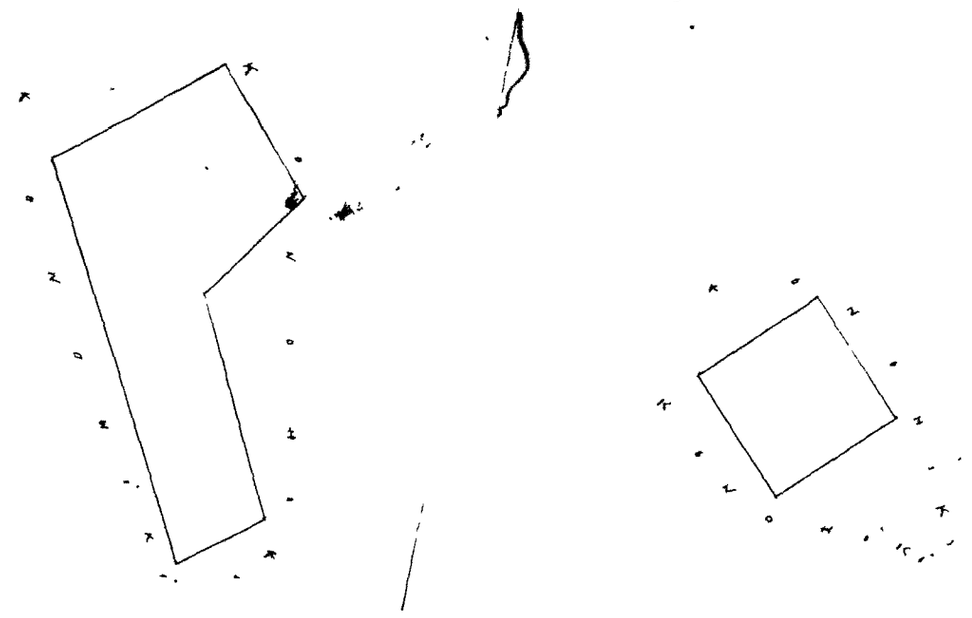
Honolulu Januari 9. 1852

Helu 7341 Papa ma "Keeia" Koolaupoko Oahu

Apana 1 4 Lot ma "Keeia" Koolaupoko Oahu
Ehoomaka ana ma ke kihi Akau a e holo ana Ak 50 Ko 220 pauku e pili ana i ke Koolua Ak 28 Ak 463 pauku e pili ana i ke Koolua Ak 55 Ak 104 pauku e pili ana i ke Koolua Ak 28 Ko 160 pauku e pili ana i ke Koolua. Ak 36 Ak 152 pauku e pili ana i ke Koolua Ak 42 Ko 173 pauku e pili ana i ke Koolua i ke kihi ma — 3/4 Eka

Apana 2 Pahale Ehoomaka ana ma ke kihi Akau. Ak 45 Ak 158 pauku e pili ana i ke Koolua ana Ak 45 Ak 158 pauku e pili ana i ke Koolua Ak 45 Ko 158 pauku e pili ana i ke Koolua Ak 45 Ak 158 pauku e pili ana i ke Koolua i ke kihi ma — 1/4 Eka N. F. Turner
Luna ana aina.

64.



Ulu Pau Loa — $ 4.—

W. L. Lee
J. Kekauluhau
Lrane di
G. M. Robertson

Honolulu, January 9, 1852 — J. H. Smith

Helu 1517. Kapuahi. | ma Kikiwelawela Koolaupoko Oahu.

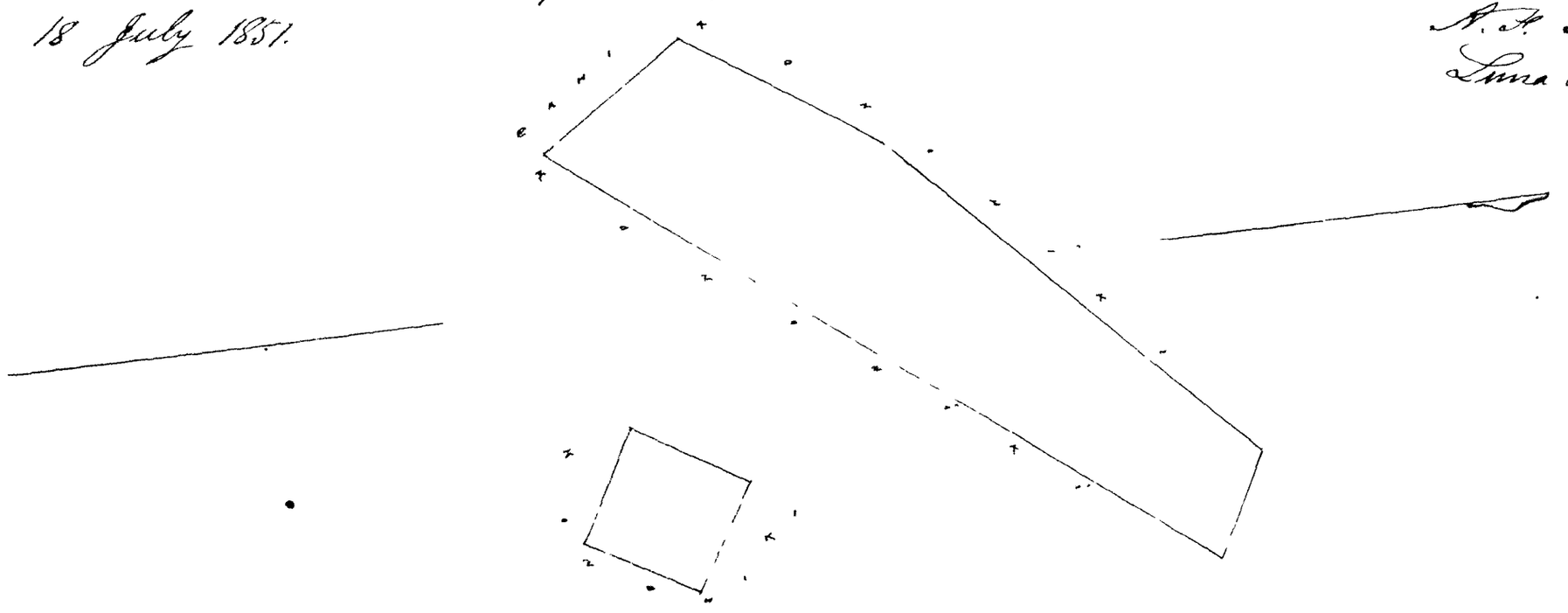
Apana 1. Loi ma Kikiwelawela Aeeia Koolaupoko Oahu.
Ehoomaka ana ma ke kihi Akau a e holo ana i Hi. 35½ Ko. 225 pauku e pili ana i ke Pali. Hi 34 Ki. 290 pauku. e pili ana i ke Komohiki. Hi. 16 Ki. 630 pauku. e pili ana i ke Komohiki. Ke. 63 Ki: 140 pauku e pili ana i ke Komohiki Ke 37 Ki. 790 pauku. e pili ana i ke Komohiki. i ke kihi mua 1. 847 Eka.

Apana 2. Pahale. Ehoomaka ana ma ke kihi Akau. a e holo Ke. 50 Ki. 158 pauku. e pili ana i ke Komohiki. Ke. 40 Ko. 158 pauku. e pili ana i ke Komohiki. Hi. 50 Ki. 158 pauku e pili ana i ke Komohiki. Hi 40 Ki. 158 pauku e pili ana i ke Komohiki i ke kihi mua ½ Eka.

18 July 1851.

A. A. Turner.
Luna ana aina.

1 847
250
2.097



Ulu Pau Loa — $ 5.—

W. L. Lee
Lrane di
G. M. Robertson

Honolulu, January 9, 1852 — J. H. Smith
J. Kekauluhau

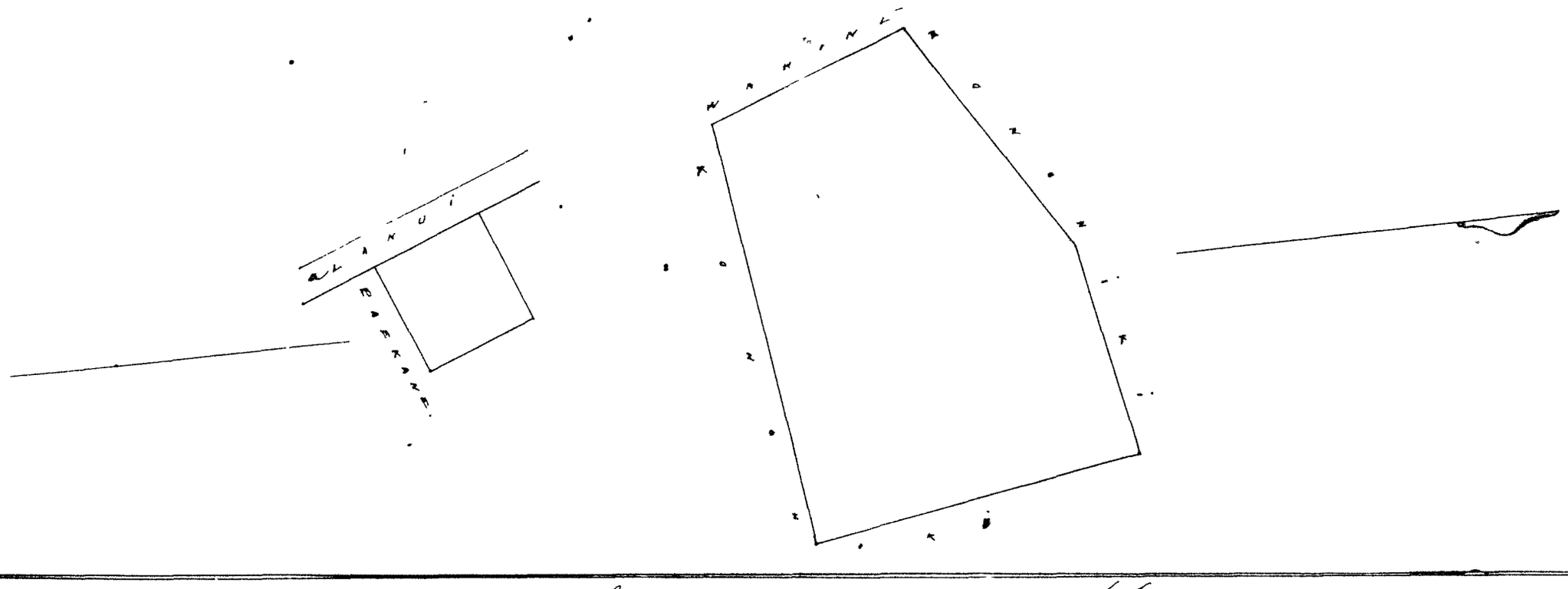
Helu 1643. Palaau | ma Kikiwelawela Aeeia Koolaupoko Oahu.

Apana 1. 5 Loi ma Kikiwelawela Aeeia Koolaupoko Oahu.
2.593
25.
2.843
Ehoomaka ana ma ke kihi Akau. a e holo ana. Ke 20 Ki: 158 pauku e pili ana i ke Komohiki. Ke 58 Ko. 385 pauku e pili ana i ke Komohiki. Ke. 23 Ki: 300 pauku. e pili ana i ke Kahiue Hi. 83 Ki: 600 pauku e pili ana i ke Komohiki. Hi 10 Ko. 470 pauku. e pili ana i ke Komohiki. i ke kihi mua 2. 593. Eka.

Apana 2. Pahale. Ehoomaka ana ma ke kihi Akau. a e holo ana Ke 20 Ki: 158 pauku. e pili ana i ke Komohiki. Ke. 70 Ko. 158 pauku e pili ana i ke Komohiki. Hi. 20 Ko. 158 pauku. e pili ana i ke Kihimi. Hi. 70 Ki: 158 pauku e pili ana i ke Komohiki. i ke kihi mua 4 Eka

10 July 1851.

A. A. Turner.
Luna ana aina.



Ulukau Para Loko $6.—

W. L. Lee

J. Kekauluhau

Lunalilo

G. M. Robertson

J. H. Smith

Honolulu Januari 9. 1852.

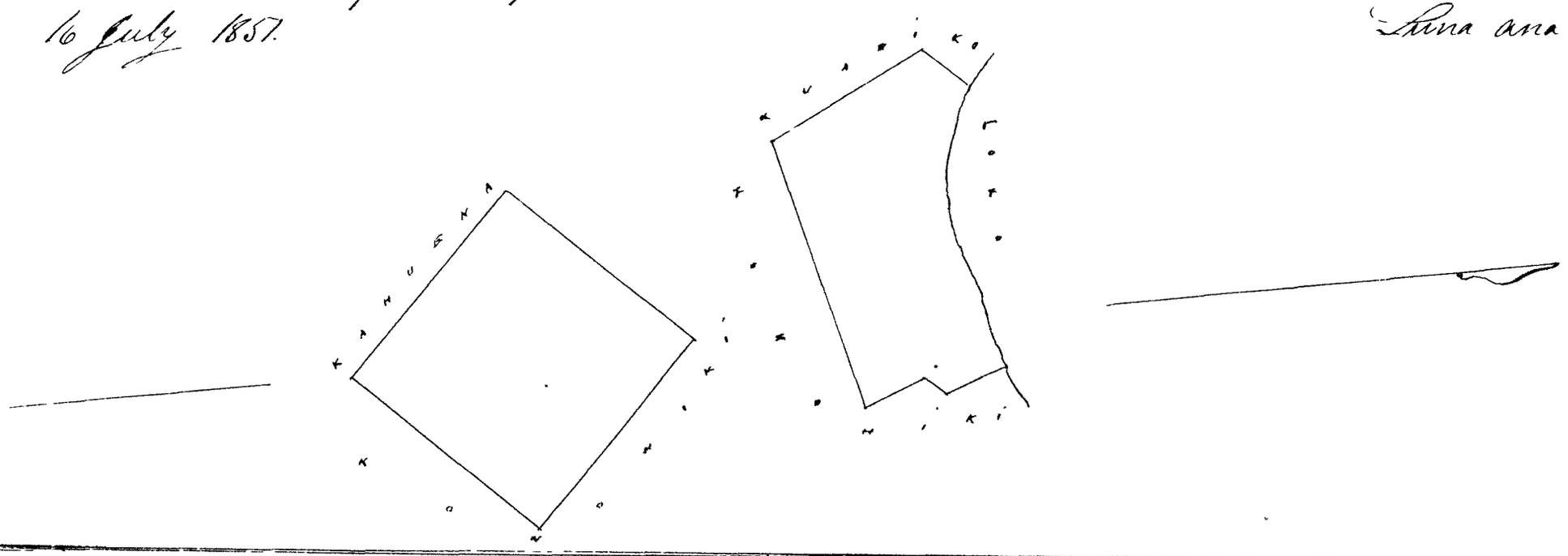
Helu 9920 Lula ma Kukuiwalawela. Kuina Koolauloko Oahu.

Apana 1. 3. Loi. ma Kukuiwalawela. Kuina. Koolauloko. Oahu.
Chromaka ana ma ke kihi Akau a e holo. ana. Ke. 40 Ki 70 pauku. e pili ana i ke kuapuka Ki 26. Ki. 230 pauku. e pili ana i ke kuapuka. Ak 77 Ki: 372 pauku e pili ana i ke Kekohai: Ak 26 Ki 88 pauku e pili ana i ke Kekohai: Ak 37 Ki: 35 pauku e pili ana i ke Kekohai Ak 18 Ki. 84 pauku. e pili ana i ke Kekohai. akaila, e pili ana e Kahakai. a kihi mua. 3/4 Eka.

Apana 2. Pahale Chromaka ana ma ke kihi Akau. a e holo Ke. 45 Ki: 158 pauku e pili ana i ke ke Konohiki. Ke. 45 Ki 158 pauku e pili ana i ke Konohiki. Ak 45 Ki. 158 pauku e pili ana i ke Kahuna. Ak 45 Ki: 158 pauku e pili ana i ke ke Konohiki. 1/4 Eka.

16 July 1851.

W. F. Turner.
Luna ana aina.



Ulukau Para Loko $4.—

W. L. Lee

J. Kekauluhau

Lunalilo

G. M. Robertson

J. H. Smith

Honolulu Januari 9. 1852.

Helu 7516. Kaaukoki ma Kukuiwalawela. Kuina Koolauloko. Oahu.

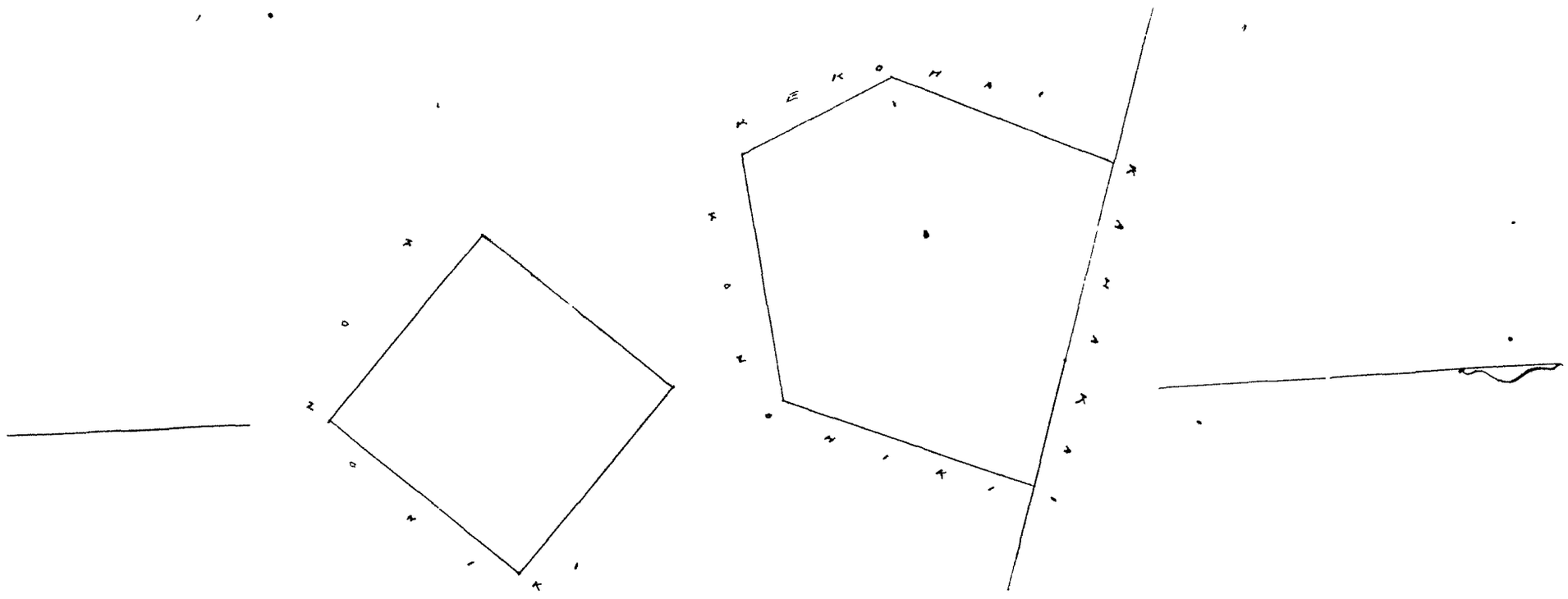
Apana 1. 6 Loi, Puuone. & Pahale. ma Kukuiwalawela. Kuina Koolauloko. Oahu.
Chromaka ana ma ke kihi Konohana Akau a e holo. Ke. 23 Ki 310 pauku. e pili ana i ke Kekohai. Ke 25 Ki. 225 pauku e pili ana i ke Kekohai Ak 8.3 Ki: 324 pauku. e pili ana i ke Konohiki. Ak 21 Ki: 350 pauku. e pili ana i ke Konohiki. me ke Kahakai akaila, e pili ana i ke Kahakai. a kihi mua. 1/8 Eka.

Apana 2. Pahale Chromaka ana ma ke kihi Akau a e holo ana. Ke 42 Ki 158 pauku. Ke. 48 Ki: 158 pauku e pumiia i ke ke Konohiki aina Ak 42 Ki: 158 pauku. Ak 48 Ki. 158 pauku. 1/4 Eka.

W. F. Turner.
Luna ana aina.

18 July 1851

650.



Ulu Pau Loa $5.—

W. L. Lee
Lorrande
G. M. Robertson
J. H. Smith
J. Kikaulahao

Honolulu Januari 9. 1852

Helu 6155 Nanahele i ma Kaalaea Koolaupoko Oahu.

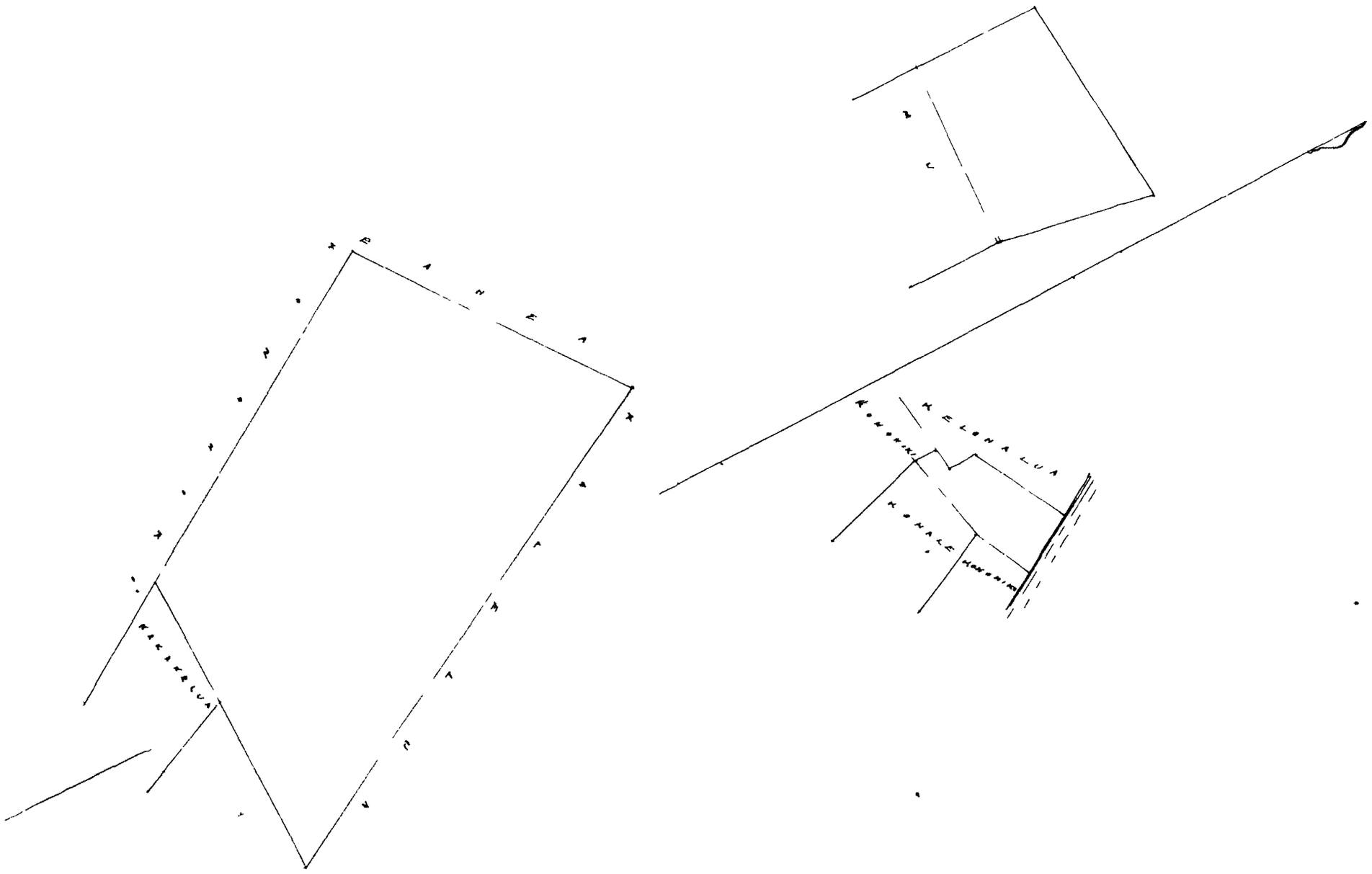
1 Apana 1 1 Eo ma Kaalaea Koolaupoko Oahu.
Ehowaka ana ma ke kihi Akau a e holo Ke 9 Ko 120 pauku Komohiki Nk 88 Ko 146 pauku Hea Nk 100 pauku Komohiki Nk 83 Ki 164 pauku Konohiki i ke kihi mua. 16/100 Eka.

2 Apana 2 2 Eoi Ehowaka ana ma ke kihi Akau a e holo Ke 16 Ko 158 pauku Kelokalua. Ke 4 pauku Kelokalua Ke 77 Ko 35 pauku Kelokalua. Ke. 30 pauku Konohiki Nk 78 Ki. 140 pauku. Kohala. Nk 63 Ki. 74 pauku Konohiki alaila, e pili ana i ke Kahakai i ke kihi mua 17/100 Eka.

3 Apana 3 1 eo & Aula & Pahale Ehowaka ana ma ke kihi Akau a e holo Ke 28 Ki 870 pauku Kalelua Nk 98½ Ko 480 pauku Nakanelua. Nk 3 Ki-580 pauku Konohiki Nk 5 Ki 465 pauku. Pahua i ke kihi mua. 3 17/100 Eka. J. F. Turner

22 . Iuv 1851

Luna ana ana.



Ulu Pau Loa $6—

W. L. Lee
Lorrande
G. M. Robertson
J. H. Smith

Honolulu Januari 9 1852.

Helu 4707. Nova. ✓ ma Kaluanui. Koolauloa. Oahu.

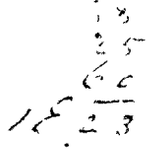
Apana 1. Kina Kalo. ma Kaluanui. Koolauloa. Oahu.
Chowmaka ana ma ka kihi Akema, a e holo ana. Ak. 6¾ Ak. 172 pauku. Konohiki. Ak. 5⅝ Ak. 153 pauku Kaiewa. Ak 3⅜ Ko 90 pauku. Kaiewa. Ak. 6⅜ Ko. 166 pauku. Kapela. Ak 4⅝ Ko 46 pauku. Kapela. Ak. 5¾ Ko. 163 pauku. Kapela. Ak. 4¼ Ak: 129 pauku Konohiki. i ka kihi mua. 38/100 Eka.

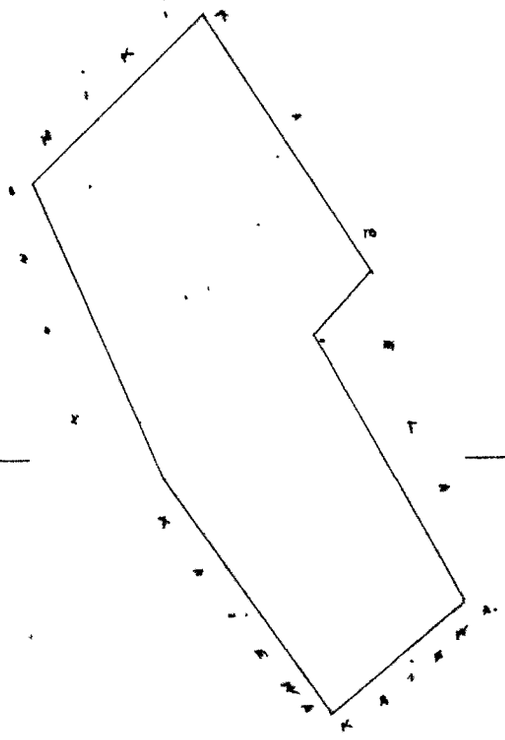
Apana. 2. Pahale. Chowmaka ana ma ka kihi Akema. a e holo ana. Ak 5⅜ Ko. 170 pauku Konohiki. Ak. 3⅝ Ak: 150 pauku. Konohiki. Ak. 5⅜ Ak: 170 pauku. Konohiki. Ak 3⅝ Ko. 150 pauku Konohiki i ka kihi mua 1/4 Eka.

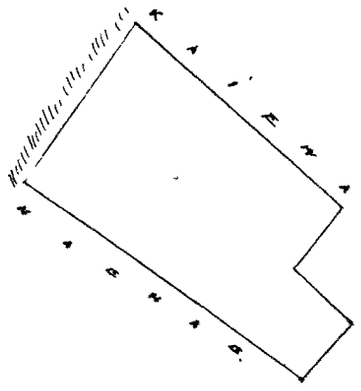
Apana 3. Kula Chowmaka ana ma ka kihi Akema. a e holo ana. Ak. 3⅝ Ak. 365 pauku. Kaehae. Ak. 5⅝ Ko. 80 pauku. Konohiki. Ak. 4⅝ Ko. 80 pauku. Konohiki. Ak. 5⅝ Ko 80 pauku. Konohiki. Ak. 4⅜ Ko. 300 pauku. Kaiewa Ak. 5⅝ Ak 210 pauku. Pali. i ka kihi mua. 6/10 Eka.

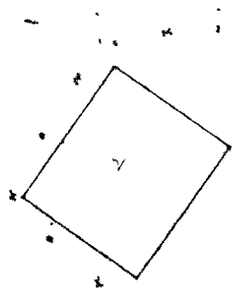
A. F. Turner.
Kina ana aina.

28 Nov 1851.









Ulu. Pau Loa. $5.

W. L. Lee
J. Kekauluhao
Lorenzo Lee — S. E. Smith
G. M. Robertson

Honolulu. Januari 9. 1852.

Helu 8580. Helumaiwaiole. ✓ ma Laie. Koolauloa. Oahu.

Apana 1. Kula ma Laie. Koolauloa. Oahu.
Chowmaka ana ma ka kihi Akau. a e holo ana. Ak 45½ Ak 740 pauku. Ma puaa. Ak. 40 Ko. 160 pauku. Konohiki. Ak. 49 Ko. 760 pauku. Konohiki. Ak. 46 Ak: 212 pauku. Konohiki. i ka kihi mua. 1. 4/10 Eka.

Apana 2. i Laie. Chowmaka ana ma ka kihi Akema. a e holo ana. Ak. 66½ Ak: 150 pauku. Ma puaa. Ak. 26 Ko. 191. pauku. Nakahili. Ak. 72 Ko. 150 pauku. Kaohale. Ak. 26 Ak: 205 pauku. Kekai. i ka kihi mua. 29/100 Eka. 28. Nov. 1851.

N. F. Turner.
Kina ana aina.

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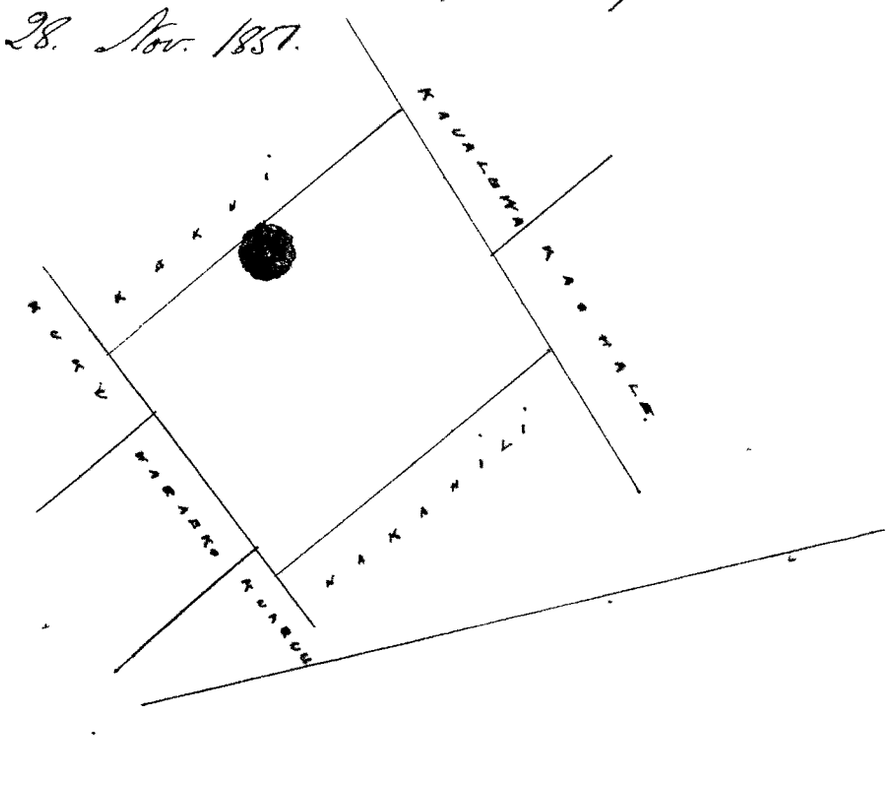
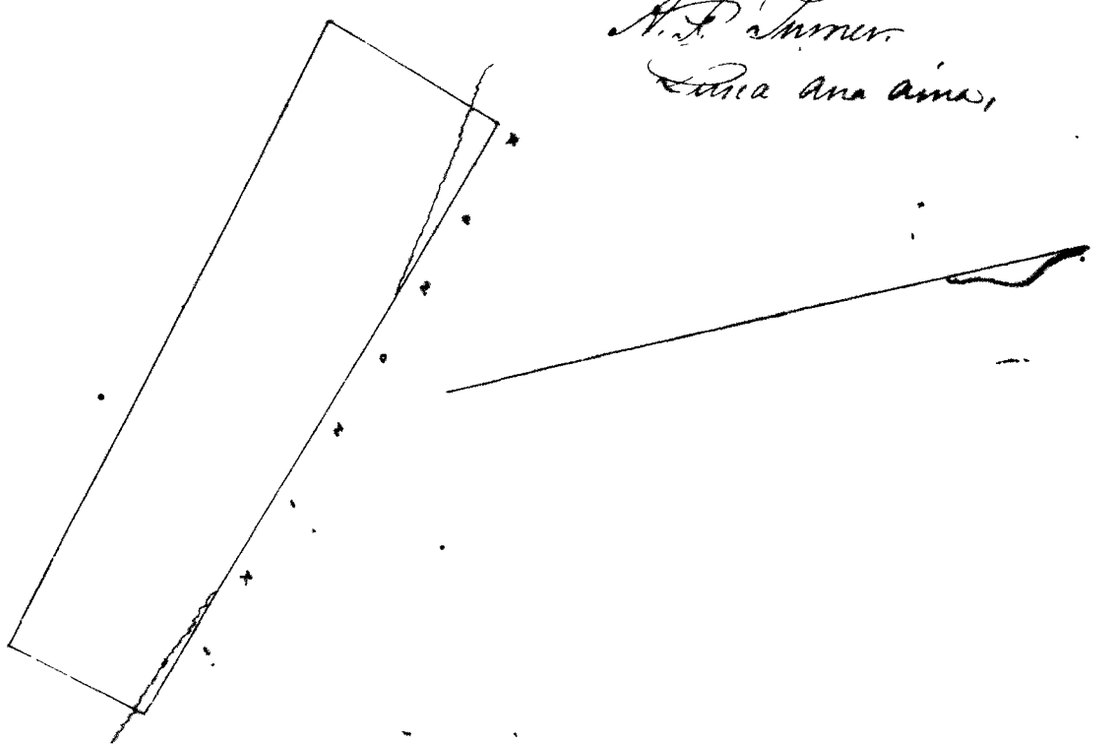
4567





Ulu. Pau Loa. $5.—

W. L. Lee
Lorenzo
G. M. Robertson — S. E. Smith
J. Kekauluhao

Honolulu Januari 9. 1852.

652

Helu 10822. Pika. | ma Laie. Koolauloa. Oahu.

1 Apana 1. 1 Loi ma Laie. Koolauloa. Oahu.
Chowmaka ana ma ke kihi Akema a e holo ana Ak 36 Ko. 92 pauku. Konohiki. Ak. 50 Ak. 110 pauku. Konohiki Ke 68 Ke. 48 pauku Paakahi. Ke. 36 Ke. 68 pauku. Paakahi. Ke 58 Ko 150 pauku Mahunalii. i ke kihi mua. 14/100 Eka.

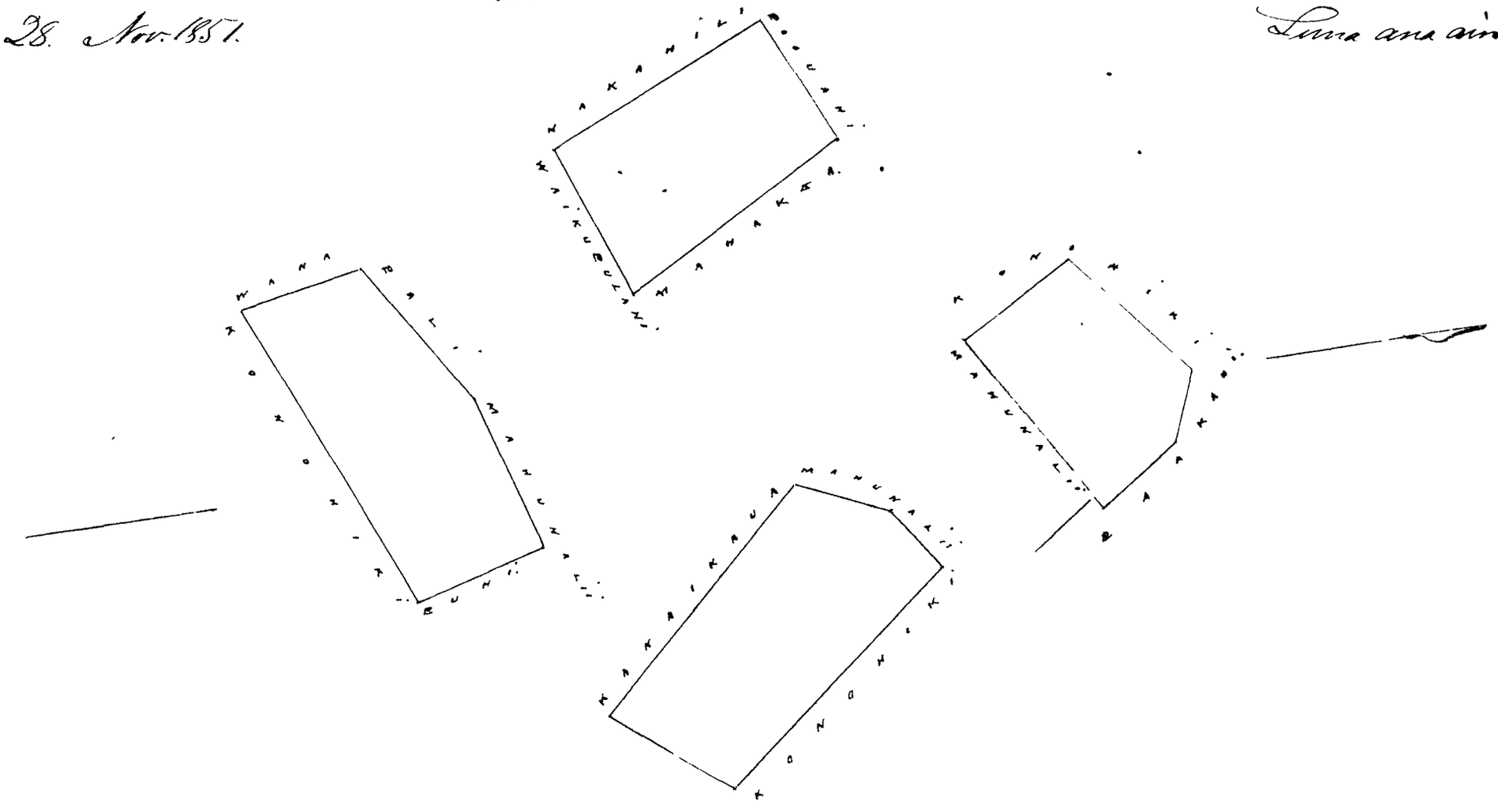
2 Apana 2. 1 Loi. Chowmaka ana ma ke kihi Akema. a e holo. Ak 25 Ko. 165 pauku. Nakahili Ak. 65 Ke. 93 pauku. Poowahi. Ke. 36 Ke. 176 pauku. Mahakea. Ke. 69½ Ko. 110 pauku. Waikupukani. i ke kihi mua 17/100 Eka.

3 Apana 3. 1 Loi. Chowmaka ana ma ke kihi Akema. a e holo. Ak 43½ Ko. 200 pauku. Kanaikaua. Ak. 24 Ke. 65 pauku. Mahunalii. Ak. 53 Ke. 53 pauku Mahunalii Ke. 40 Ke. 208 pauku. Kolokani. Ke. 38½ Ko. 95 pauku. Kanaikaua. i ke kihi mua 22/100 Eka.

4 Apana 4. 1. Loi Chowmaka ana ma ke kihi Akema. a e holo Ak. 12 Ko. 86 pauku. Waha. Ak. 58 Ke 117 pauku. Pali. Ak. 73½ Ke 110 pauku. Mahunalii. Ke. 16 Ke. 90 pauku. Puni. Ke. 69 Ko. 230 pauku. Konohiki. i ke kihi mua. 2/100 Eka.

28. Nov. 1851.

W. A. Turner.
Luna ana aina



Aku Pau Loa 6.

W. L. Lee

Honolulu Ianuari 7. 1852.

Laneli
G. M. Robertson
J. K. Smith
J. Kekaulahao

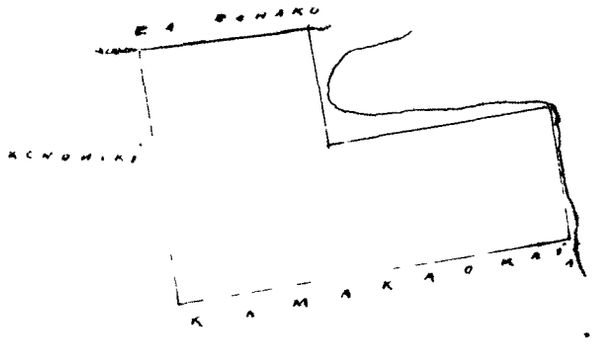
Helu 3864. Paiakea. | ma. Laie. Koolauloa. Oahu.

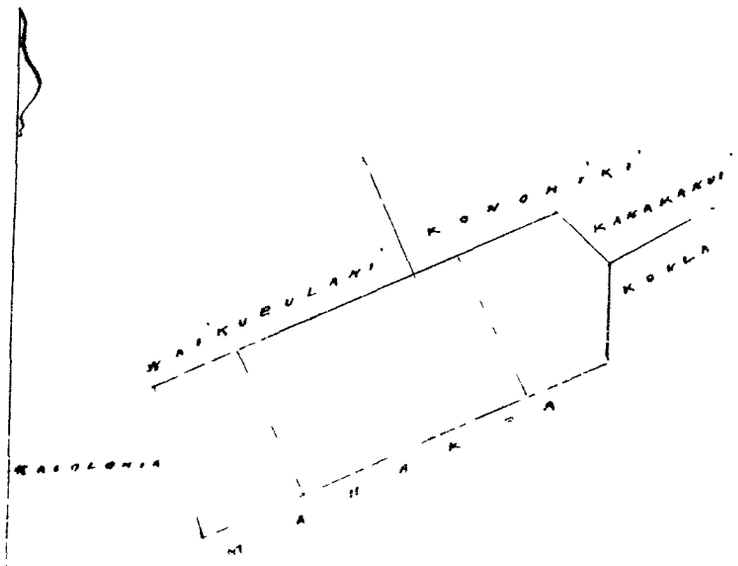
1 Apana. 1. 3 Loi. ma Laie. Koolauloa. Oahu.
Chowmaka ana ma ke kihi. Akema. a e holo ana. Ak 65 Ke. 237 pauku. Mahakea. Ak. 53 pauku. Koala. Ak 49 Ke 39 pauku. Kanakanui Ke 65 Ko. 235 pauku. Waikupukani. Ke. 18 Ke. 84 pauku. i ke kihi mua. 2/10 Eka.

2 Apana 2. Pahale. Chowmaka ana ma ke kihi Akau a e holo ana. Ke 11 Ke. 70 pauku. Kahakai. Ke. 79 Ko. 210 pauku. Kanakaokaia Ak. 11 Ko 135 pauku. Konohiki. Ak. 79 Ke. 90 pauku. Koi Ke 11 Ke. 65 pauku. Mauliwai. Ak. 79 Ke. 120 pauku. Mauliwai. i ke kiki mua. 3/10 Eka.

28 Nov. 1851.

A. A. Turner.
Luna ana aina.





Uku Pau Loa $5.—

W. L. Lee
I. Kekaulahao
Lonuele
G. M. Robertson

J. K. Smith

653

Honolulu Tanuari 9. 1852.

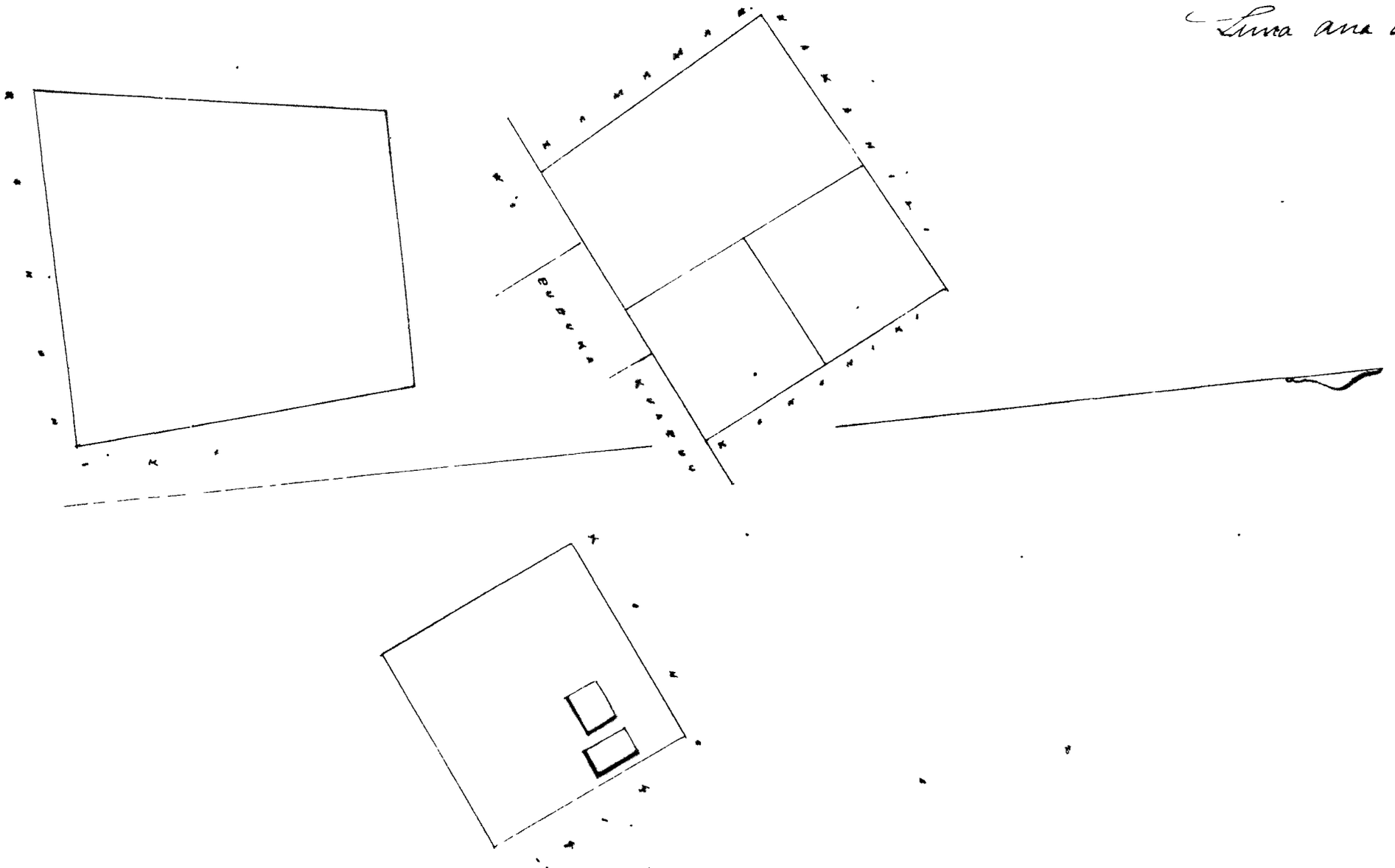
Helu 4336. Kekau ✓ ma Lae Koolauloa Oahu.

Apana 1. 3 ʻeli. Kalo. ma Lae Koolauloa. Oahu.
Chomaka ana ma ke kihi Akau. a e holo ana Ak. 26 Ak. 205 pauku. e pili ana i ke Konohiki. alaila, Ak. 65 Ko. 225 pauku. e pili ana i ke Papuka. alaila. Ak. 26 Ko. 198 pauku. e pili ana i ke Kamamae. alaila. Ak. 63 Ak. 238 pauku. e pili ana i ke Kakahili. a hiki i kahi i komakai 47/100 Eka.

Apana 2. Pahale Chomaka ana ma ke kihi Akau. a e holo Ak. 24 Ak. 168 pauku. alaila. Ak. 66 Ko. 165 pauku. alaila. Ak. 24 Ko 168 pauku. alaila Ak 66 Ak. 168 pauku. e pili ana i ke Konohiki. aina a hiki i kahi i komakai 1/4 Eka.

Apana 3 Aina Kula. Chomaka ana ma ke kihi Kamohana Akau. a e holo ana. Aikina 200 pauku. Ak. 5 Ak. 250 pauku Kamohana 260 pauku. Ak. 9 Ak. 253 pauku. e punia i ke Konohiki. aina. 57/100 Eka

N. F. Turner.
Luna ana aina.



Uku Pau Loa $5.—

W. L. Lee
I. Kekaulahao
Lonuele
G. M. Robertson

J. K. Smith

Honolulu Tanuari 9. 1852.

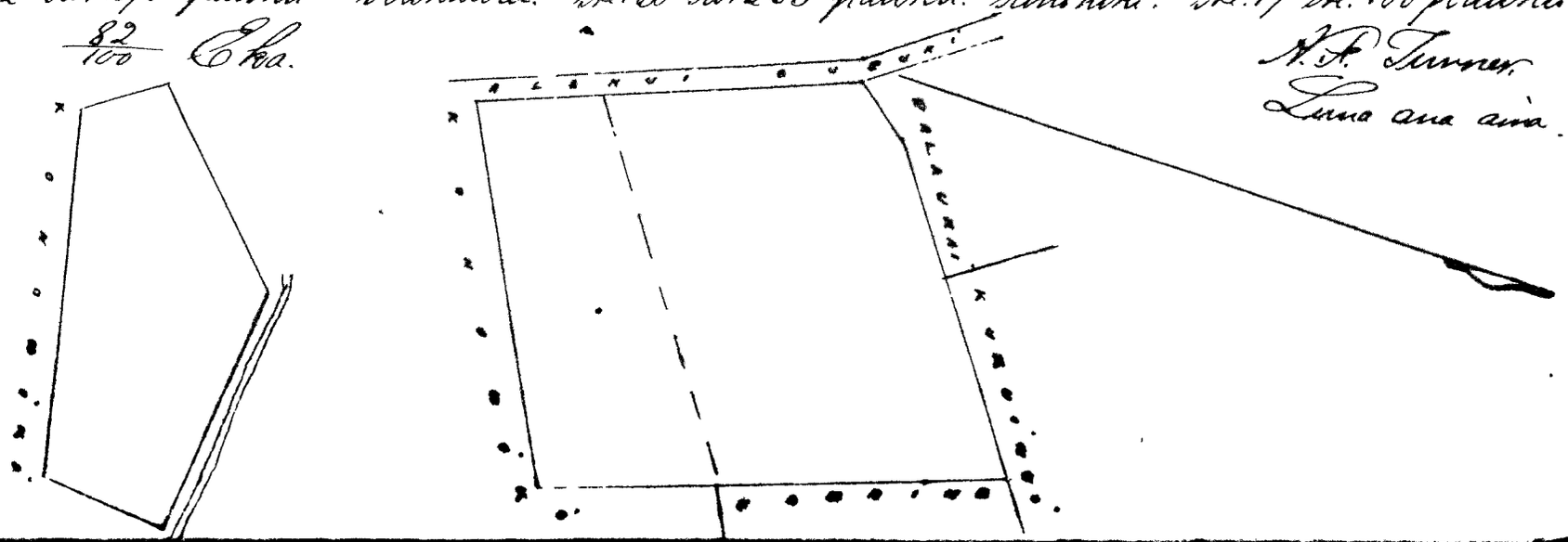
Helu 7560. Kekaulaau ✓ ma Awau Waiahole. Koolaupoko Oahu.

Apana. 1. 5 ʻeli ʻ. Kula. ma Awau. Waiahole. Koolaupoko. Oahu.
Chomaka ana ma ke kihi Akema a e holo Ak 21½ Ko. 440 pauku. Alanui. Kupunui Ak 38 Ak. 80 pauku. Palaukai Ak 55 Ak. 410 pauku Kukuinui Ak. 18½ Ak. 540 pauku. Kahaina. Ak. 63 Ko. 445 pauku. Konohiki i ke kihi mua. 2¼ Eka.

Apana 2. 6 ʻeli ʻ Chomaka ana ma ke kihi Akema. Ak 89½ Ak. 420 pauku. Konohiki Ak. 19 Ak. 144 pauku. Konohiki Ak 72 Ak. 290 pauku Kahawai. Ak. 60 Ko. 263 pauku. Konohiki. Ak. 19 Ak. 100 pauku Konohiki i ke kihi mua. 82/100 Eka.

7 Januari: 1852.

N. F. Turner.
Luna ana aina.



654.

Aku Pau Loa — 16.

W. L. Lee
Lono Li
G. M. Robertson

Honolulu Kanuari 28. 1852. — J. H. Smith / J. Kekaulahao

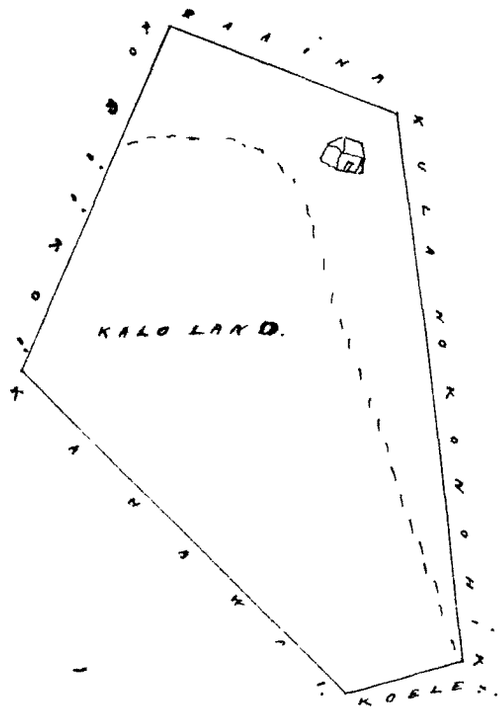
Helu 5662. Kauoha. — ma Kaihuakapuaa Waimano Ewa. Oahu.

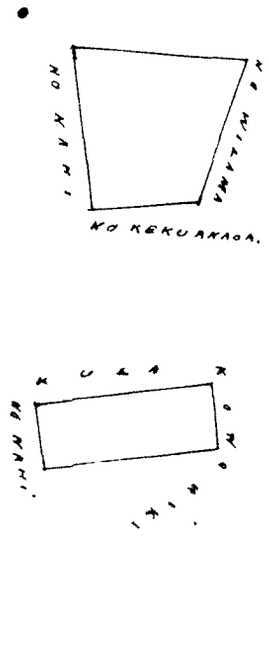
Apana 1. He, moaina, ma ka ili o Kaihuakapuaa. Waimano. Ewa. Oahu.
Ekoomaka ma ke kihi Hema e hele ana. Ak. 70 Kom i 4.99 kh. ma Kahawai. Ak. - 397 kh. ma aina o Puhoi. Ak. 86 Aik. 2.62 kh ma paaina Ak. 30 Aik. 590 kh. ma kula o Konohiki: Ak 52 Kom. 1.62 kh. ma ka palena koele. Ak 1 Eka 4 68/100 kh. iloko.

Apana 2. He loi iloko o Puukapu. Waimano. Ekoomaka ma ke kihi Akau. e hele ana. Ak 70½ Kom. i 1.93 kh. ma ka palena Kula. Ak. 18½ Aik. i 0.60 khs ma ka aina o Nahi: Ak. 70 Aik. i 1.77 kh. ma ko Konohiki: Ak 11½ Kom. i 0.64 kh. ma ko Konohiki: Ak 1.13 kh kuinaha.

Apana. 3 Kai loi o Kauukea iloko o Puukapu. Ekoomaka ma ke kihi Konohana. e hele ana. Ak 16 Aik. i 1.77 kh. ma ka palena no Nahi: Ak. 73 Aik. i 1.04 kh. ma ka palena no Kekuanaoa. Ak. 5½ Aik. i 1.54 kh. ma ka palena no Kekuanaoa. Ak. 85 Aik. i 1.57 kh. ma ka palena no Hekuana. Iloko o keia Apana he 2.06 kh. kuinaha. Pau loa 1 Eka. 7 81/100 kh. kuinaha.

A. Bishop.





Aku Pau Loa — 16.

W. L. Lee
J. H. Smith
Lonedi
G. M. Robertson

i Honolulu. Kanuari. 28 1852.

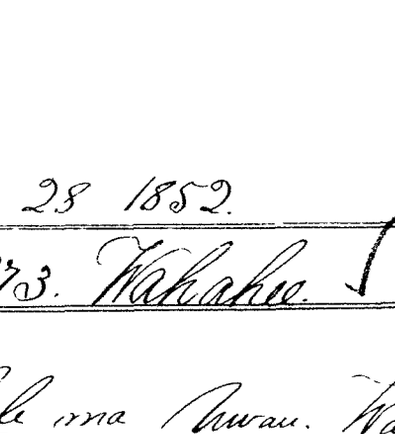
Helu 10973. Kakahu. — ma Kuaau Waiakole. Koolaupoko. Oahu.

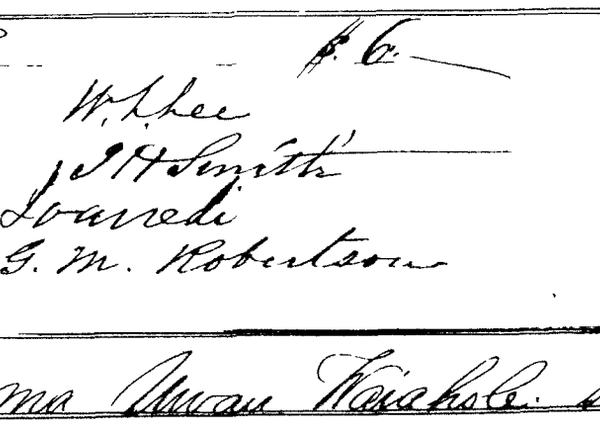
Apana 1. Kahale ma Kuaau. Waiakole. Koolaupoko. Oahu
Ekoomaka ana ma ke kihi Hema. a e kolo ana. Ak. 14 Aki. 160 pauku. Konohiki. Ak. 7½ Ko. 160 pauku. ko Akau. Ak. 1/4 Ko 160 pauku. Konohiki. Ak. 7½ Ak. 160 pauku. Konohiki i ke kihi mua 1/4 Eka.

Apana 2. 2 loi Ekoomaka ana ma ke kihi Hema. a e kolo ana. Ak. 7½ Ko 200 pauku. Konohiki. Ak. 50 Ai. 113 pauku. Konohiki. Ak. 7½ Ai 210 pauku. Konohiki. Ak. 40 Ko. 130 pauku. i ke kihi mua. 22/100 Eka

15 Kanuari 1852.

A. F. Turner.
Luna ana aina.





Aku O. Pau Loa 65.

W. L. Lee
D. H. Smith
Lorenzo
G. M. Robertson
J. Kekauluhao

Honolulu Januari 28 1852.

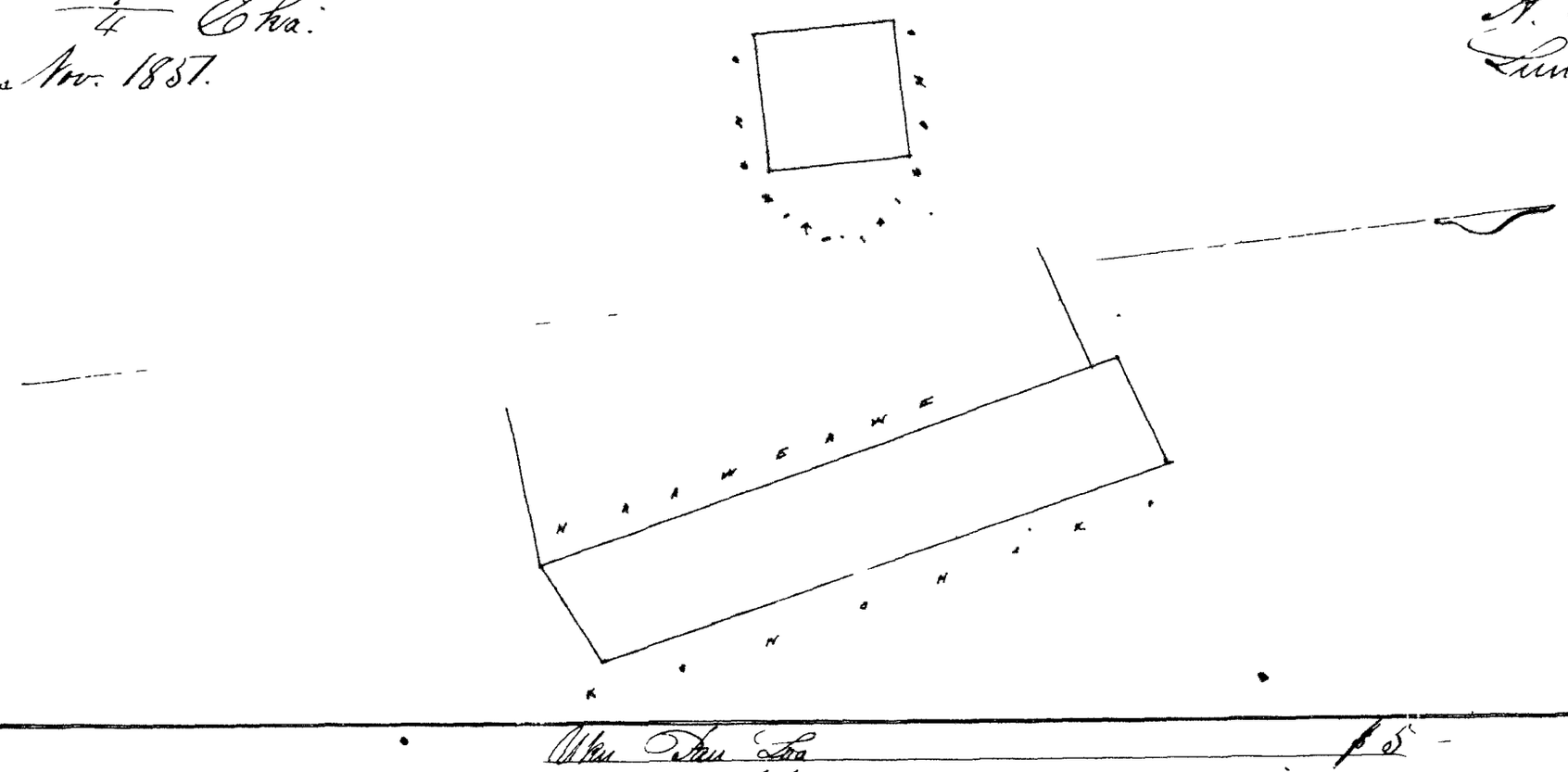
Helu 1576. Kalaloa ma Waiahole. Koolaupoko Oahu.

Apana 1. 6 Loi ma Waiahole. Koolaupoko Oahu.
Ehowaka ana ma ke kihi Akau. a e hele ana He 7½ Kk. 135 pauku. e pili ana Konohiki: He. 14 Kk: 116 pauku. e pili ana Naaweawe. Ak. 66 Kk: 127 pauku e pili ana Konohiki: Ak 13 Kk. 100 pauku. e pili ana Konohiki: i ke kihi mua 22/100 Eka.

Apana 2. Pahale Ehowaka ana ma k kihi Hikina. Akau. a e hele. Komohana 158 pauku. Konohiki: Aeua 158 pauku. Komohana Hikina 158 pauku. Konohiki: Akau. 158 pauku. Konohiki: i ke kihi mua. 1/4 Eka.

19 Nov. 1857.

A. F. Turner.
Luna ana aina.



Aku O. Pau Loa 65

W. L. Lee
D. H. Smith
Laneli
G. M. Robertson
J. Kekauluhao

Honolulu Januari 28 1852.

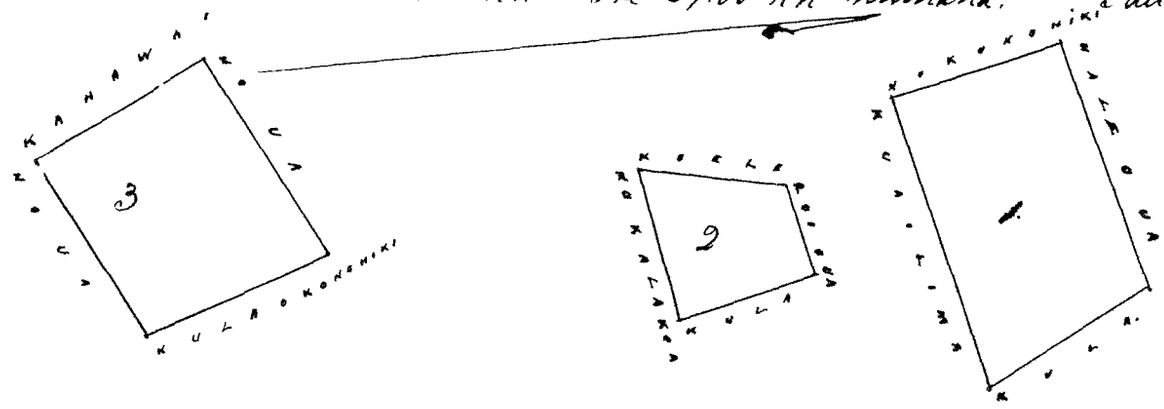
Helu 3190 Kealiua Iwi. o ma Kaapa Kualua Koolaupoko. Oahu.

Apana 1 He Kahuahale ma Puheke Kaapa Kualua Koolaupoko Oahu
Ehowaka ma ke kihi Komohana e hele ana. Ak 7½ Kk i 2.80 Kh ma ka pahale o Ua Malaila aku Koma 2½ Kk 200 Kh ma kula o Konohiki. Malaila aku Koma 7½ Kom. i 3.27 Kh ma Kualiua. Malaila aku Ak 13½ Kom. 1.90 Kh ma ke Konohiki He 6 65/100 Kh kuinaha.

Apana 2 Ua loi kumulu ili o Puheke Kaapa Ehowaka ana ke kihi Komohana Akau. 2.51 hele ana Ak 7½ Kk i 2.80 Kh ma ka palena hale o Ua Malaila aku Koma 2½ Kk. i 200 Kh ma Kula o Konohiki. 1.3.66 7.72 Malaila aku Kom 7½ Kom i 3.27 Kh. ma Kualiua Malaila aku Ak 13½ Kom i 1.90 Kh a hiki i ka homaka ana (Vol 8) 2.1.38 He 2 Kh kuinaha

Apana 3 He loi ma Kahi Kula, o Puheke Kaapa. Ehowaka ma ke kihi Akau e hele ana He 6½ Kom. i 250 Kh ma ka palena no Ua Malaila aku. Kom 2½ Kk. i 213 Kh. ma Kahawai. Malaila aku Ak. 63½ Kk. i 220 Kh. ma Kahawai Malaila aku Ak 20 Kom. i 220 Kh He 5/100 Kh kuinaha. Pau loa 1 Eka 375/100 Kh kuinaha

A. Bishop.
Mea ana.



See Page 31478.

Aku O. Pau Loa 65

W. L. Lee
Laneli
G. M. Robertson
J. Kekauluhao

D. H. Smith

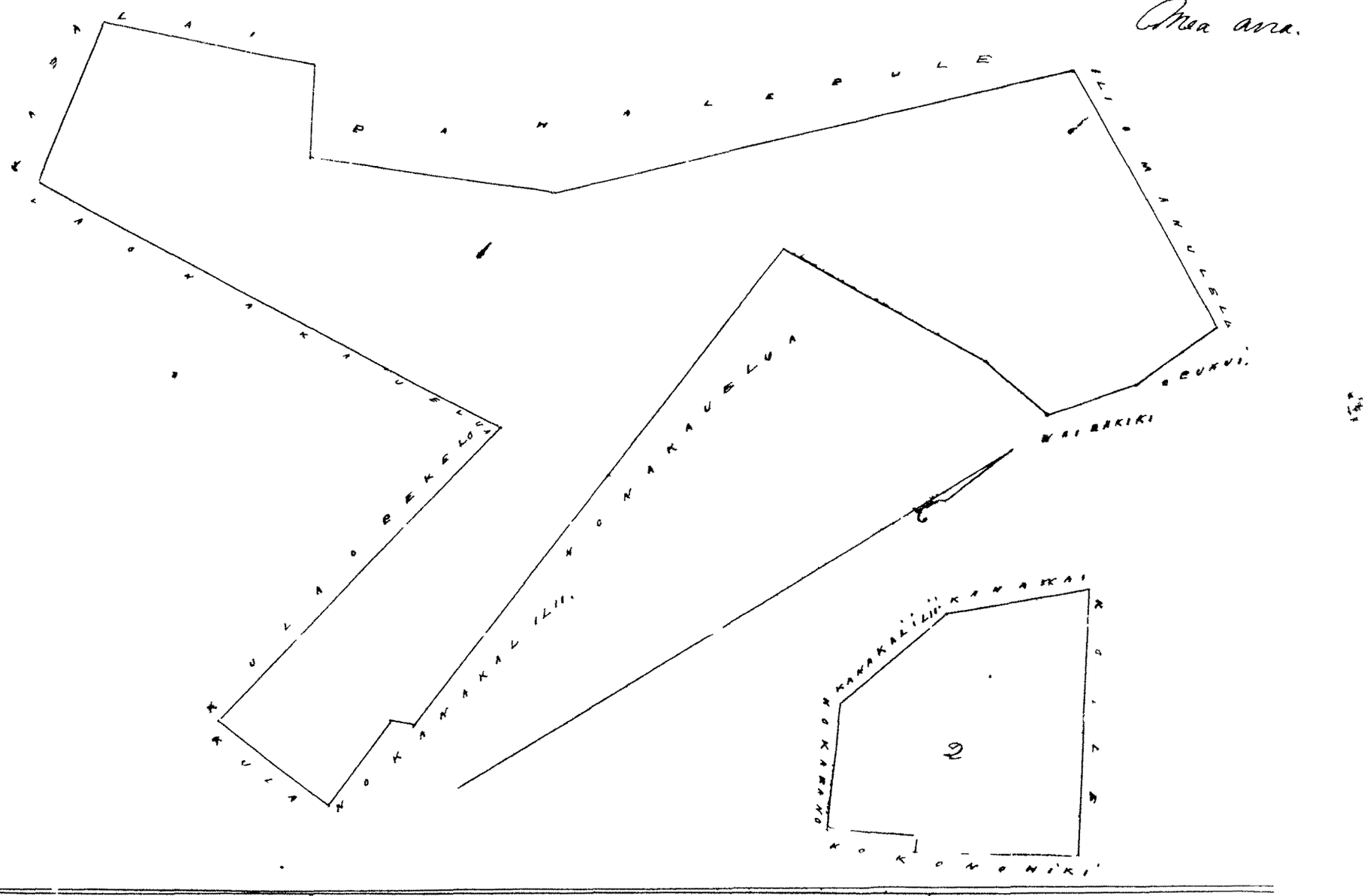
Honolulu. January 28 1852

Helu 6813 Aupuni Kuleana Kamakalepa Kailua Koolaupoko Oahu.

Apana 1 Mooana Kahalau, ili o Kamakalepa, Kailua, Koolaupoko. Oahu.
Ehoomaka ma ke kihi Akau e hele ana Akea. 5° Aak 140 kk ma ka palena no Opunui. Malaila aku Akea 11° Kom 130 kk ma Waipahihi Malaila aku Akea 7.3 Kom 120 kk ma ke Alahauelua. Malaila aku. Ke 60 do 30.28 kk ma ke Alahauelua Malaila aku Akea 23 Aak 577 kk Malaila aku Ke 22 Aik 280 kk ma ke Kamakalulu Malaila aku. Ke 38 Kom 030 kk Malaila aku Akea 23 Aak 152 kk. Malaila aku Akea 67 Kom 200 kk ma kula o Kaohiki. Kaaaia aku Ak 16 Kom 5.76 kk ma kula o Pohaku Malaila aku Ke 59 740 kk ma ka pa Alahauelua Malaila aku Ak 36 Ke 240 kk ma Kapalai Malaila aku Ak 42 Aik 300 kk Malaila aku Akea 58 Aik 130 kk ma ka pa Kalepuli Malaila aku Ak 39 Aik 350 kk. ma ka pa Kalepuli. Malaila aku Ak 17 Aik 7.80 kk Malaila aku Akea 88 Aak 415 kk ma ka palena ili o Kamukiki. a hiki i ka homaka ana Ke 6 Eka ona aina.

Apana 2 Eka loi o Kamakalepa Kailua Ehoomaka ma ke kihi Akea ma e hele ana. Ak 34 Aik. 130 kk ma ka palena no Kaohiki Malaila aku Akea 50 Aik 020 kk Malaila aku Ak 32 Aak. 225 kk ma ke Kaohiki Malaila aku Ak 58 Kom 380 kk ma ka palena Kuele Malaila aku Akea 20 Kom. 200 kk ma Kahawai Malaila aku Akea 56 Aak 183 kk ma ke Kapano a hiki i ka homaka ana 1 Eka 125/100 kk. kuinaha. Elua loi 7 Eka 188/100 kk kuinaha.

A. Bishop
Mea ana.



Aku Elua Loi $8.—

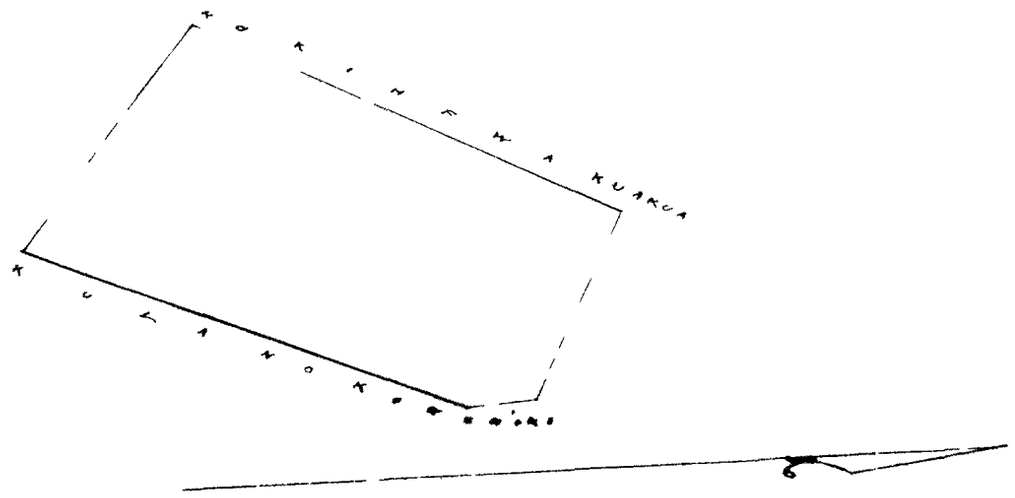
W. L. Lee
G. M. Robertson
J. H. Smith
Papa Kakauolelo

Honolulu Januari 28 1852.

Helu 10.183 Malea. Kuina, Koolina ma Kauai. Kailua Koolaupoko Oahu.

Mooana Kuina, ili o Kuina Kailua Koolaupoko Oahu.
Ehoomaka ma ke kihi Akau e hele ana Akea 63½ Aik 210 kk ma ke Konohiki. Malaila aku. Akea 2 Aak 077 kk Malaila aku Akea 22 Kom 5.00 kk ma ke Konohiki Malaila aku Ak 57 Kom 3.00 kk ma ke Kuiwakuaina. Malaila aku. Ak 22 Aik 5.00 kk ma ke Konohiki 1 Eka 43/100 kk kuinaha.

A. Bishop
Mea ana.



Aupuni Pau Loa — #5.

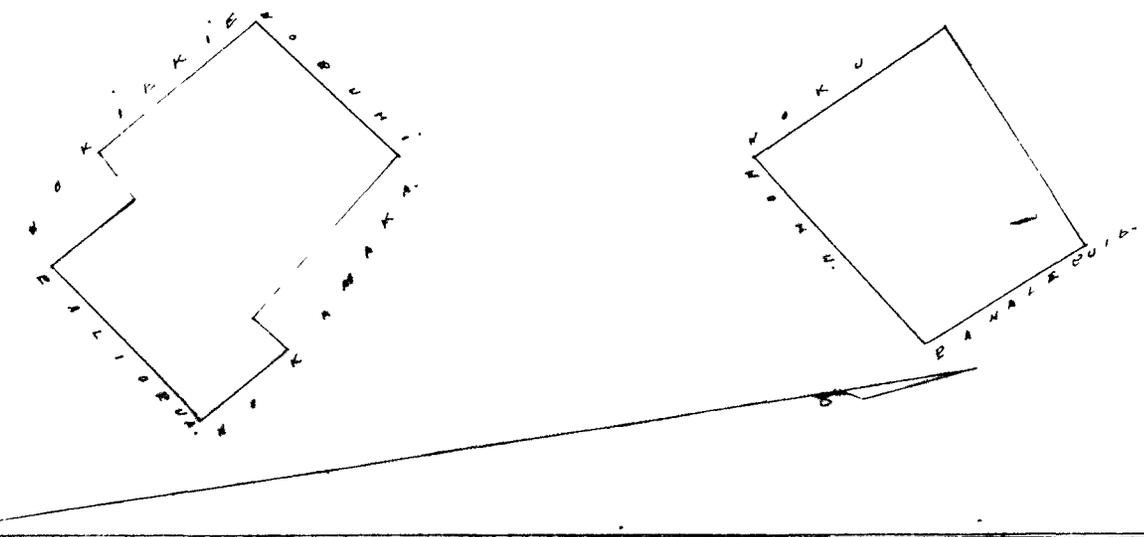
W. L. Lee
J. H. Smith
G. M. Robertson
J. Kekauluhao
Trustees

Honolulu. O Ianuari 28. 1852.

Helu 6367 Kuma ✓ ma Makahua Koolaupoko. Oahu.

Apana 1. ʻAhale ma Makahua. Kailua. Koolaupoko Oahu.
Ehoomaka ma ke kihi komohana. e hele ana. Kom 25 Hik. i 2.50 kh ma ka palena no Kuu. Malaila aku. Ak. 65 Hik. i 2.70 kh. ma ke Kuu. Malaila aku. Ak. 25 Kō. i 2.00 kh. ma ka palena pa Kalepule. Malaila aku. Kem. 65 Kom. i 2.76 kh a kū hoomaka ana. Ae 6 18/100 kh. kumaka

Apana 2. ʻAwaina Kamaaha, ili o Pahehei. Kailua. Ehoomaka ma ke kihi Kema, e hele ana. Ak. 3½ Hik. i 2.20 kh. ma ka palena. o Palespua. Malaila aku Ak 28 Kom. i 1.14 kh ma ka palena no Kamaka. Malaila aku. Kem 55 Kom. i 0.48 kh. Malaila aku. Ak. 40 Kom. i 2.28 kh. Malaila aku Kem 53½ Kom. i 2.00 kh. ma ka palena no Kihi. Malaila aku. Kem. 30 Hik. i 2.20 kh. ma ka palena no Kiekie. Malaila aku Ak. 62 Hik. i 0.58 kh. ma ke Kiekie a nana Malaila aku. Kem. 31 Hik. i 1.12 kh. a kiki i ka hoomaka ana. Ae 7 49/100 kh Pau loa. 1 Eka 3 7/100 Rd. kumaka



A. Bishop
Mea ana.

Aupuni Pau Loa — #6.

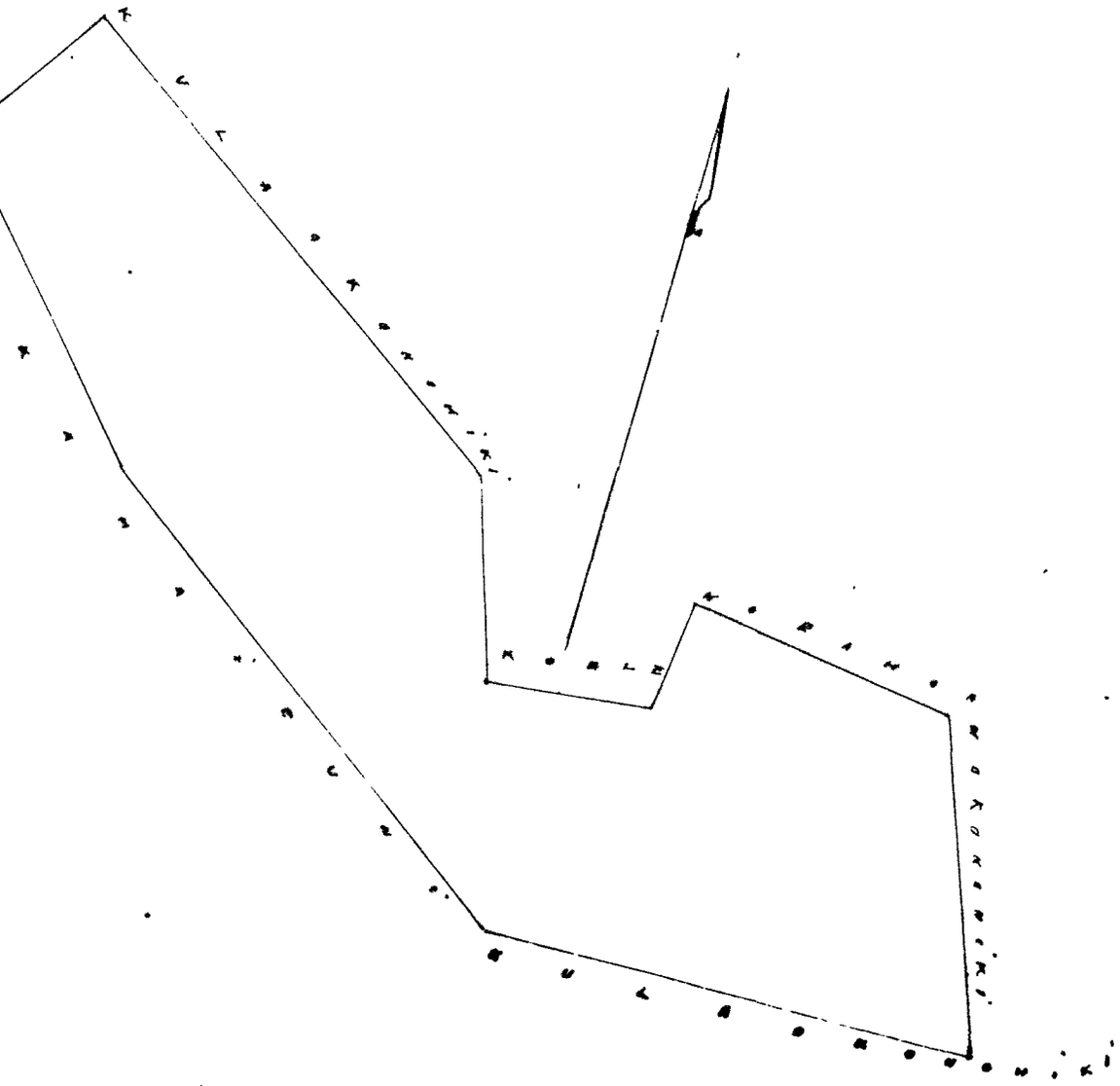
W. L. Lee
J. H. Smith
G. M. Robertson
Trustees
J. Kekauluhao

o Honolulu. Ianuari 28. 1852.

Helu 6083 Hapaimana ✓ ma Kalepulu Kailua. Koolaupoko. Oahu.

ʻAwaina Kaaha. ili o Kalepulu. Kailua. Koolaupoko. Oahu.
Ehoomaka ma ke kihi Kikina. e hele ana. Ak. 26 Kom i 3.70 kh. ma ka palena no Komohiki Malaila aku. Ak 84 Kom. i 3.00 kh. ma ke Pahoa. Malaila aku. Kem. 8 Kom i 1.20 kh. ma ka palena koele. Malaila aku Kem 82 Kom. i 1.82 kh. Malaila aku. Ak. 18½ Kom. i 2.20 kh. ma ka palena koele. Malaila aku. Ak. 55 Kom. i 6.46 kh. ma Kula o Komohiki. Malaila aku. Kem 34 Kom. i 2.00 kh. Malaila aku. Kem 40 Hik. i 4.00 kh. ma ka palena no Kahaipuni. Malaila aku. Kema. 54 Hik. i 6.40 kh. ma ke Kahaipuni. Malaila aku. Kikina. i 5.50 kh. a ka hoomaka ana. Ae. 4 Eka. 0 83/100 kh. kumaka.

A. Bishop
Mea Ana.



658.

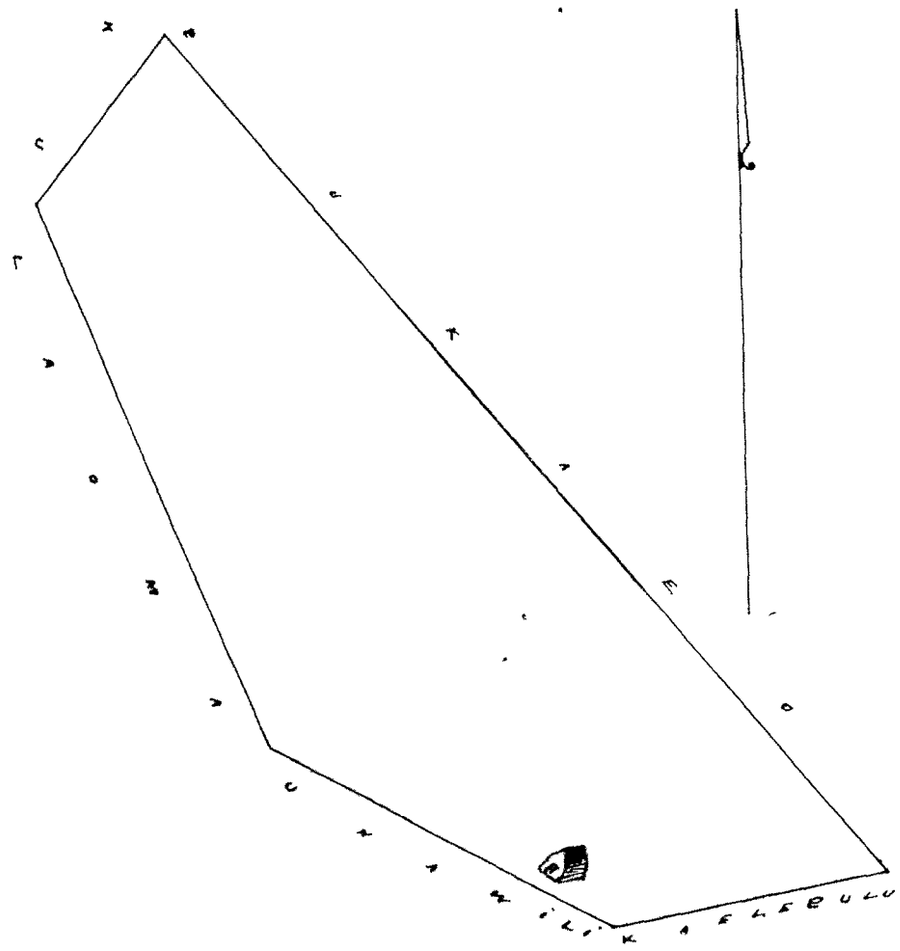
Aku Pau Loa $6.--
W. L. Lee

G. M. Robertson
Honolulu. Ianuari 28 1852. J. Kekaulahao

Helu 5947. Piapia ma Malapue. Kailua. Koolaupoko. Oahu.

Ke Kuauna iloko o Malapue Kailua Koolaupoko. Oahu
Ehoomaka ma ke kihi Akau e hele ana. Ae. 38 Kom. i 220 kh. ma kula o Mauwawili. Malaila aku. Akau. 23 Aik. i 6.54 kh. ma Mauwawili. Malaila aku Akau 62 Aik. i 4.23 kh. Malaila aku. Akau 89 Aik. i 3.00 kh. ma ka palena o Kaelepulu Malaila aku. Ak 39 Kom. i 12.10 kh. ma ka palena o Piikao a hiki i ka hoomaka ana. Ae 3 Eka. 5 86/100 kh huinaha.

A. Bishop
Mea ana.



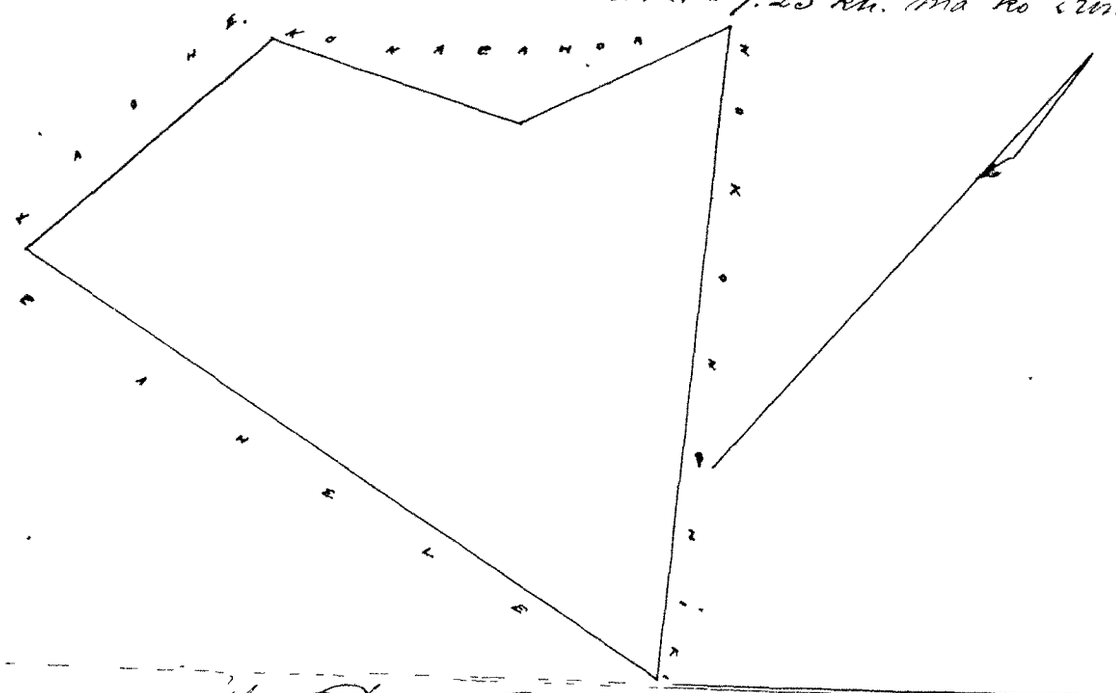
Aku Pau Loa $6.--
W. L. Lee
Lorrin Andrews
S. N. Spencer
G. M. Robertson
J. Kekaulahao

Honolulu. Ianuari 28. 1852.

Helu. 5987. Kalua. ma. Kaelepulu, Kailua. Koolaupoko Oahu..

Kuauna Kamaaina. Kaelepulu. Kailua. Koolaupoko Oahu.
Ehoomaka ma ke kihi Aikina. e hele ana. Akema. 84 Ko. i 8.30 kh. ma ka palena o Pahele. Malaila aku. Ak 7° Aik. i 3.50 kh ma Kaahi. Malaila aku. Ak. 65° Aik. i 2.85 kh. ma ke Kapahoa. Malaila aku. Ak. 25° Aik. i 2.50 kh. ma ke Kapahoa. Malaila aku. Akem 35 Aik. i 7.25 kh. ma ke Komokuki. Ae. 2 Eka. 4 86/100 kh. huinaha.

A. Bishop.
Mea ana.



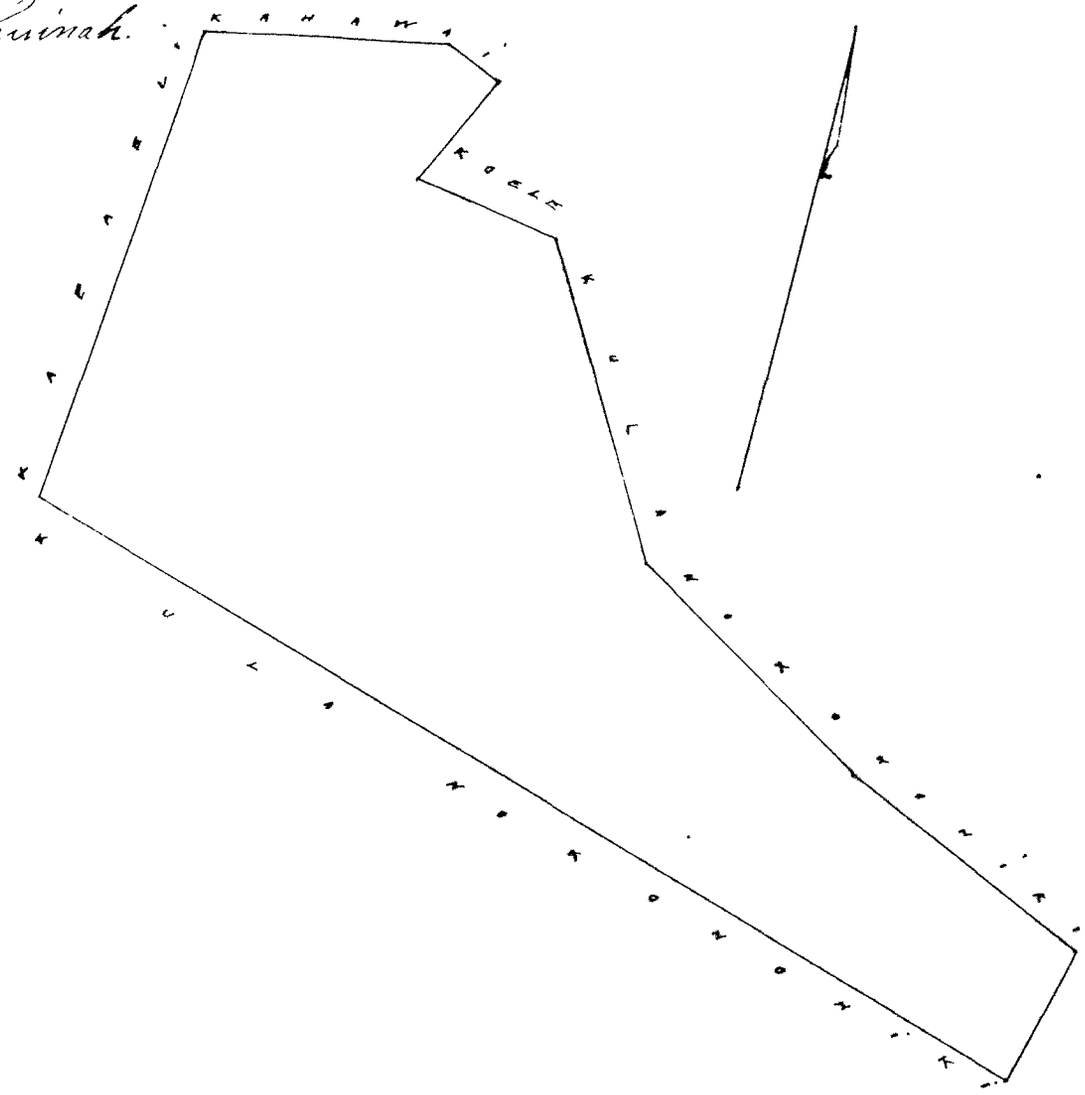
Aku Pau Loa $5.--
W. L. Lee
W. H. Smith
G. M. Robertson
J. Kekaulahao

Honolulu. Ianuari 28. 1852.

Helu. 6108. Kiapuakani ✓ ma Kaelepulu. Kailua. Koolaupoko. Oahu.

Mooaina, Kalapuni, ili o Kaelepulu. Kailua. Koolaupoko. Oahu.
Ehoomaka ma ke kihi Komohana. e hele ana. Ak. 5° Hik. i 5.30 kh. ma ka palena o Kapaeli. Malaila aku. Ak. 7° Hik. i 2.54 kh. ma Kahauwai. Malaila aku. Hem. 6° Hik. i 0.57 kh Malaila aku. Hem 2° Kom. i 1.30 kh. ma ka palena kuele. Malaila aku Hem. 8° Hik. i 1.60 kh. ma ke kuele. Malaila aku. Hem 3° Hik. i 3.60 kh ma kula o Komohiki. Malaila aku Hem. 6° Hik. i 3.14 kh Malaila aku Hem. 6. Hik i 3.00 kh. ma kula o Komohiki Malaila aku. Hem 1° Kom i 1.54 kh. Malaila aku. Ak. 7° Kom. i 12.00 kh. ma kula o Komohiki. a ka homaka ana ke 1 Eka. 29.100 kh. kuinaha.

A. Bishop.
Mea ana.



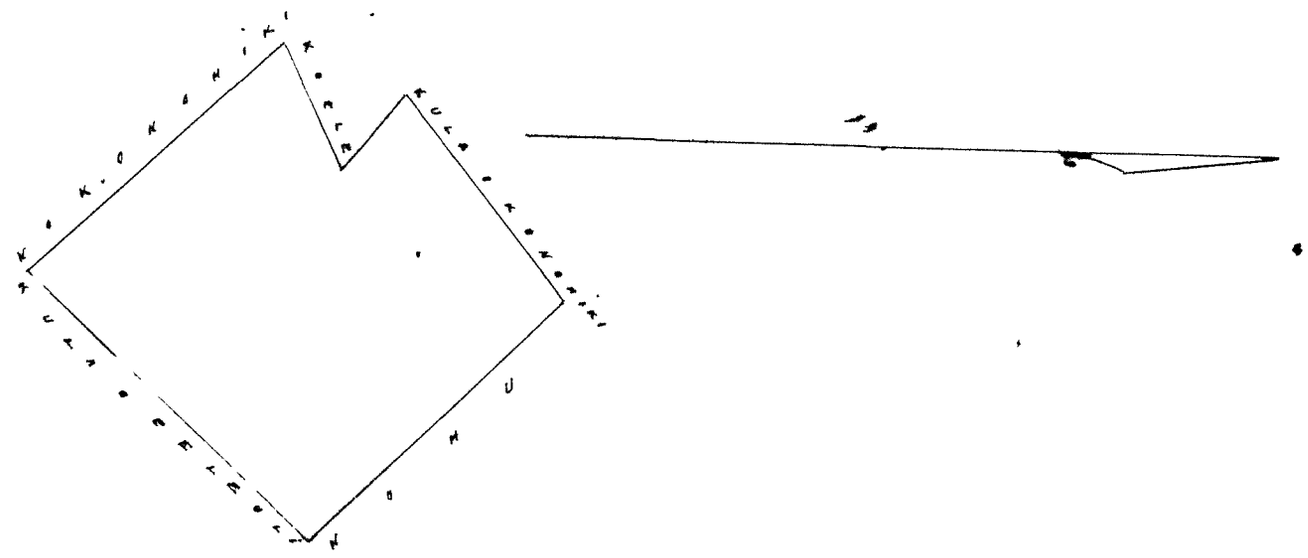
Ukiu Pau Loa 16.
W. L. Lee
C. H. Smith
G. M. Robertson

Honolulu Ianuari 28. 1852. I. Kekaulahao

Helu. 5715. Kulaiua ✓ ma Kaelenui. Kailua. Koolaupoko. Oahu.

Mooaina Puu. ili o Kaelenui. Kailua Koolaupoko. Oahu.
Ehoomaka ma ke kihi Hema. e hele ana. Ak 38½° Kom. i 3.60 kh ma ke Komohiki Malaila aku. Ak 63 Hik. i 1.30 kh. ma ka palena kuele. Malaila aku. Ak 46½° Kom i 1.00 kh. Malaila aku. Ak 5° Hik. i 2.79 kh. ma kula o Komohiki. Malaila aku. Hem 4° Hik. i 3.70 kh. ma ka palena no Kau. Malaila aku. Hem. 4° Kom. i 4.06 kh. ma kula o Kaelenui. a hiki i ka homaka ana. 1 Eka. 67/100 kh. kuinaha.

A. Bishop.
Mea ana.



Ukiu Pau Loa 15.
W. L. Lee
Coom Ti
G. M. Robertson
I. Kekaulahao
C. H. Smith

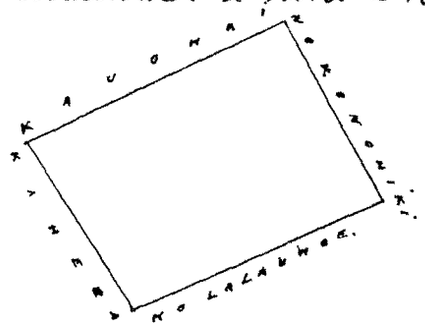
Honolulu. Ianuari 28. 1852.

660.

Helu. 5542. Kaiwikahi. Pii ka Aoaoina. Oneawa. Kailua. Koolaupoko. Oahu.

Moo Kuonanimani. ili o Oneawa Kailua. Koolaupoko. Oahu
Ehoomaka ma ke kihi Akau e hele ana. Hem. 53 Kom. i 2.10 kh ma ka palena o Kakapa. Malaila aku. Nk. 34 Kom. i 3.00 kh. ma Kauohai. Malaila aku. Nk. 57 Hik. i 2.25 kh. ma ke Komohiki. Malaila aku. Hem. 32 Hik. i 2.90 kh. ma ke Kuhauhoe. a hiki i ka hoomaka ana. Ae 6 44/100 kh. kuinaha.

A. Bishop.
Mea ana.



☞ Ua haalele o Kaiwikahi, a ua hoihoi ia Pute ke Komohiki, a inkn aku ma ka haalele aina he $1.0. - Dollars. Ua lilo ia Pute, a ua Kuke i inkn mai ke Koina a na Luna Hoona J. L. Kaiulani
Kuikeiepa designing unauthorized. Kakanuelelo.

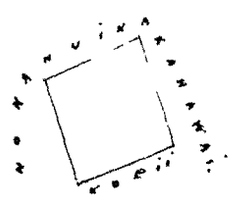
Aku Pau Loa $4. —
W. L. Lee
S. N. Smith
G. M. Robertson
J. Kekaulahao
Honolulu. Januari 28. 1852. Komisi

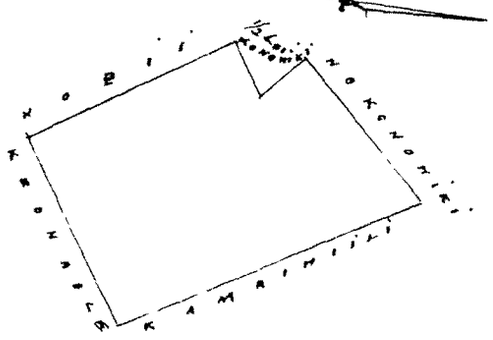
Helu 6002. Kahauhoe. Ma Oneawa. Kailua. Koolaupoko Oahu.

Apana 1. Moo Mauna. Oneawa. Kailua. Koolaupoko Oahu
Ehoomaka ma ke kihi Akau e hele ana. Hem. 38 Kom. i 1.94 kh ma ke ke Komohiki. Malaila aku. Hem. 35 Hik. i 0.60 kh ma ka ½ loi o Komohiki Malaila aku. Hem. 57 Kom i 0.56 kh. Malaila aku. Hem. 36 Hik. i 2.40 kh. ma ka palena no Kaiwikahi. Malaila aku. Nk. 56 Hik i 3.20 kh. ma Keonaole. Malaila aku. Nk. 29 Kom. i 3.44 kh. ma Kamaihiili. Ae. 6 89/100 kh kuinaha.

Apana 2. Ke Loi iloko o Kauohai. Oneawa Kailua. Ehoomaka ma ke kihi Akau. e hele ana. Hem 63½ Kom i 1.18 kh ma Kahawai Malaila aku. Hem 33½ Hik i 1.04 kh ma ka palena no Kahauna. Malaila aku Nk 54. Hik. i 1.18 kh. Malaila aku. Nk 31,½ Kom. i 1.15 kh. ma ka palena o Pii. Ae 1 33/100 kh kuinaha. Aku Pau Loa 8 22/100 kh kuinaha.

A. Bishop,
Mea ana.



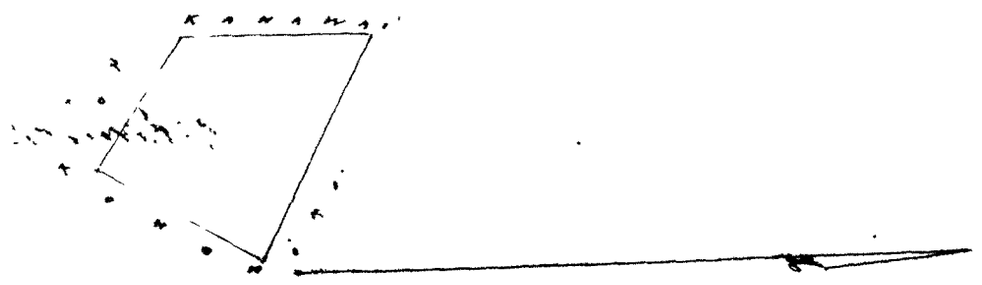


Aku Pau Loa $5 —
W. L. Lee
G. M. Robertson
J. N. Smith
J. Kekaulahao
Honolulu. Januari 28. 1852. Komisi

Helu 5835. Kaiwikane. Makalani. Aoaoina. Kailua. Koolaupoko Oahu.

Ae loi i o Pakaupu. Kailua. Koolaupoko. Oahu.
Ehoomaka ma ke kihi Akau. e hele ana Nk. 32 Hik. i 1.90 kh. ma ka palena no Komohiki. Malaila aku. Nk. 60 Hik. i 2.60 kh. Malaila aku. Hem. 2° Kom. i 2.00 kh ma Kahawai. Malaila aku Hem 60 Hik. i 1.60 kh. Ae 3 66/100 kh. kuinaha.

A. Bishop.
Mea ana



Aku Pau Loa $4.—

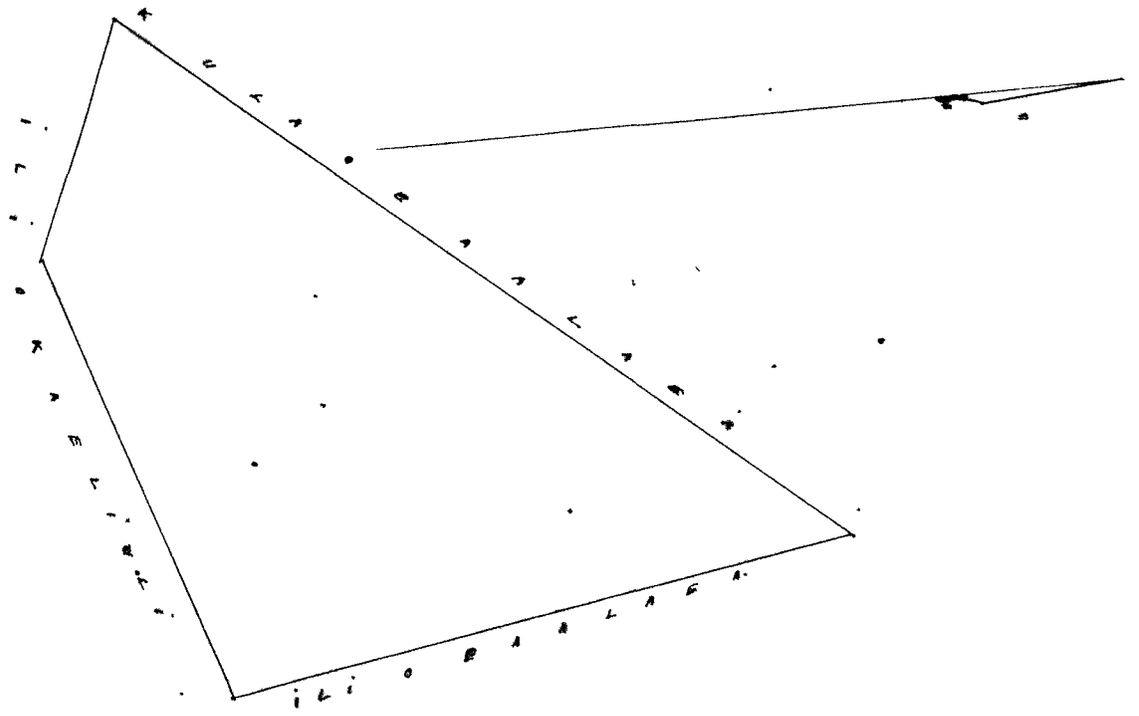
W. L. Lee
J. H. Smith
G. M. Robertson
J. Kekauluhaoo
Loanedi

Honolulu Januari 28. 1852.

Helu 2588 Panalua ma Paalaea Kailua Koolaupoko Oahu.

Mooaina Kauhai iloko o Paalaea Kailua Koolaupoko Oahu.
Ehoomaka ma ke kihi Akau. e hele ana. Hem. 10 Kik. i 6.70 kh. ma ka palena Ili o Paalaea. Malaila aku. Hem. 72 Kom. i 5.00 kh. ma ka palena ili o Kaeleuli. Malaila aku. Hk. 68 Kom. i 2.90 kh. Malaila aku. Hk. 40 Kik. i 9.40 kh. ma ka palena kula o Paalaea. a hiki i ka hoomaka ana. 2 Eka. 4 50/100 kh. huinaha.

A. Bishop.
Mea Ana.



Aku Pau Loa. $5.—

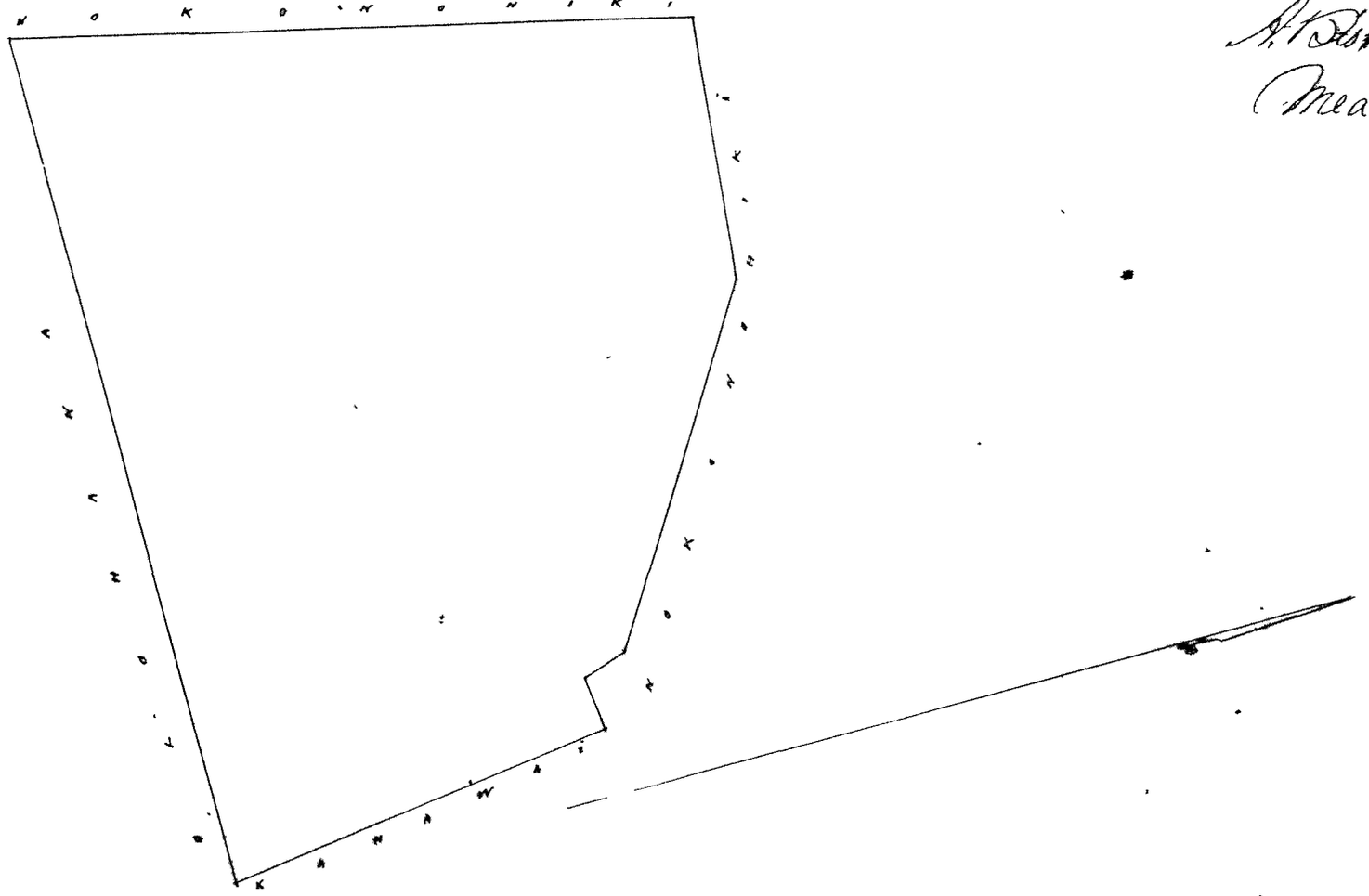
W. L. Lee
J. H. Smith
G. M Robertson
J. Kekaulahao

Honolulu. Januari 28. 1852.

Helu 2507. Kahoaka ma Hainamu Kailua Koolaupoko Oahu.

Ekolu mookalo i Hainamu. Kailua. Koolaupoko. Oahu.
Ehoomaka ma ke kihi Kik. Akau. e hele ana. Hem. 83 Kom. i 0.60 kh. ma ke Komohiki. Malaila aku. Hk. 24 Kom. i 0.50 kh Malaila aku. Hk. 58 Kom. i 4.40 kh. ma ke Komohiki. Malaila aku Hk. 85 Kom. i 3.00 kh. Malaila aku Hem 13 Kom. i 7.70 kh. ma ke Komohiki. Malaila aku. Kikiua. i 10 00 kh. ma ka aina o Olohana. Malaila. aku. Hk 12 Kom. i 4.50 kh ma Kahawai; a hiki i ka hoomaka ana. 3 Eka 6 34/100 kh huinaha.

A. Bishop.
Mea Ana.



Aku Pau Loa. $6.—

W. L. Lee
J. H. Smith
G. M. Robertson
Loanedi
J. Kekaulahao

Honolulu. Januari 28. 1852.

662.

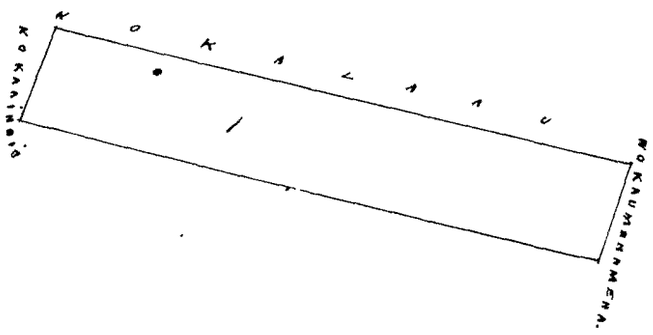
Helu 4896. Kekoakalea 6. | Part 1. ma Palawai. Kailua. Koolaupoko. Oahu.

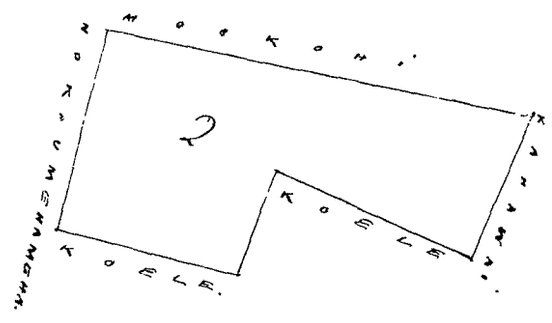
Apana 1. Mookalo kaulahiki ili o Palawai. Kailua. Koolaupoko. Oahu.
Ehoomaka ma ke kihi Akikina. e hele ana. Ak. 82 Hik. i 6.40 kh. ma ka palena no Kalaau. Malaila aku. Hem. 17 Kom. i 1.00 kh. ma ka palena no Kaaihoio. Malaila aku. Hem 77 Hik. i 6.40 kh. ma ko Kaaihoio. Malaila aku. Ak. 11 Hik. i 1.00 kh. ma ko Kaumehameha. Ke. 6 40/100 kh. huinaha.

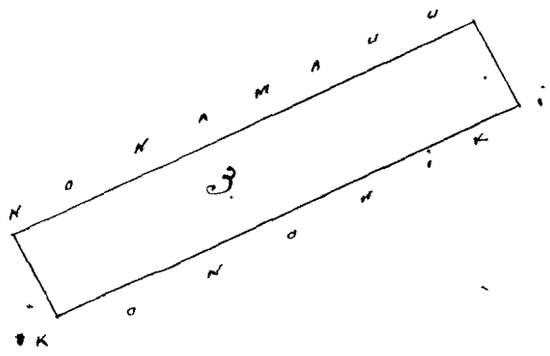
Apana 2. Eka Mro kaulahiki. Ehoomaka ma ke kihi Komohana. e hele ana. Ak. 12 Hik. i 2.20 kh. ma ka palena no Kaumehameha. Malaila aku. Ke. 83 Hik. i 4.70 kh. ma ka palena Mro o Koki. Malaila aku. Hem. 16 Kom. i 1.70 kh. ma Kahawai. Malaila aku. Ak. 73 Kom. i 2.34 kh. ma ke kuke. Malaila aku. Hem. 15 Kom i 1.25 kh. Malaila aku. Ak 80 Kom. i 2.00 kh. ma ko Kaekihoio. Ke 8 35/100 kh. huinaha.

Apana 3. Mookalo iloko o Kaiwa. Kailua. Ehoomaka ma ke kihi Komohana. e hele ana. Ak. 61 Hik. i 5.50 kh. ma ka palena no Kaiwaau. Malaila aku. Ak. 30 Kom. i 1.00 kh. ma ko Komohiki. Malaila aku. Hem. 61 Kom. ma ko Komohiki. Malaila aku. Hem. 30 Hik. i 1.00 kh. a hiki i ka hoomaka ana. Ke 5 50/100 kh. huinaha. Pau loa. 2 Eka. 0 25/100 kh. huinaha.

A. Bishop.
Mea ana.







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2.9.09

See Page 682.

Ulu Pau Loa — 6.

W. L. Lee

G. M. Robertson
J. H. Smith
Lorrdi

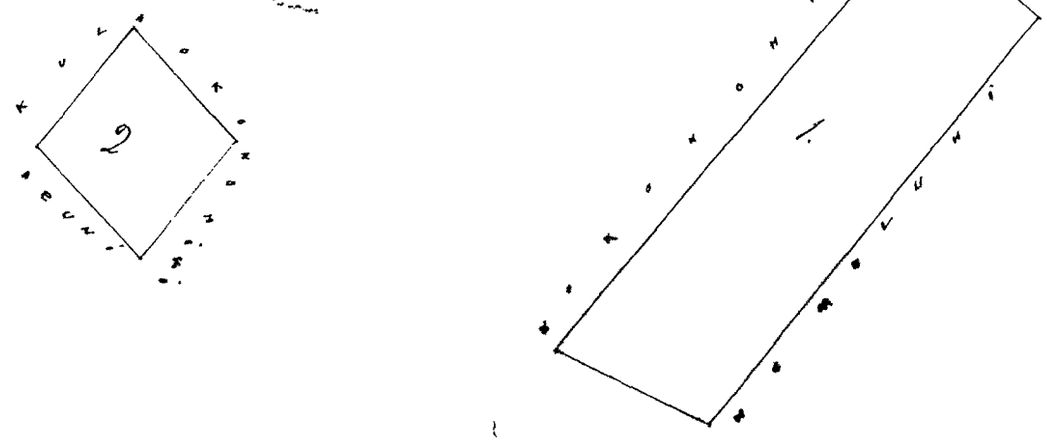
Honolulu. Januari 28. 1852. I. Kekaulahao.

Helu 5550. Kakui | Ma Malamalama. Kailua. Oahu.

Apana 1. Wawaina iloko o Malamalama. Kailua. Koolaupoko Oahu.
Ehoomaka ma ke kihi Akikina. e hele ana. Ak. 54 Kom. i 5.70 kh. ma ka palena no Moluiki. Malaila aku. Hem. 38. Kom. i 1.60 kh. ma kula o Komohiki. Malaila aku. Hem 52 Hik. i 6.20 kh. ma ko Komohiki. Malaila aku. Ak. 21 Hik. i 1.90 kh. ma kula o Komohiki. 1 Eka. 0 24/100 kh. huinaha.

Apana 2. Ke kahuahale. ma kula o Malamalama. Kailua. Ehoomaka ma ke kihi Komohana. e hele ana. Hem. 55 Hik. i 1.60 kh. ma kula o Komohiki. Malaila aku. Ak. 45 Hik i 1.60 kh. Malaila aku. Ak. 55 Kom. i 1.60 kh. ma kula o Komohiki. Malaila aku. Hem. 45 Kom. i 1.60 kh. a hiki i ka hoomaka ana. Ke 2 56/100 kh. huinaha. Pau loa. 1 Eka. 2 80/100 kh. huinaha.

A. Bishop.
Mea ana.



Aku Pau Loa
W. L. Lee
L. H. Smith
G. M. Robertson
J. Kekauluhao

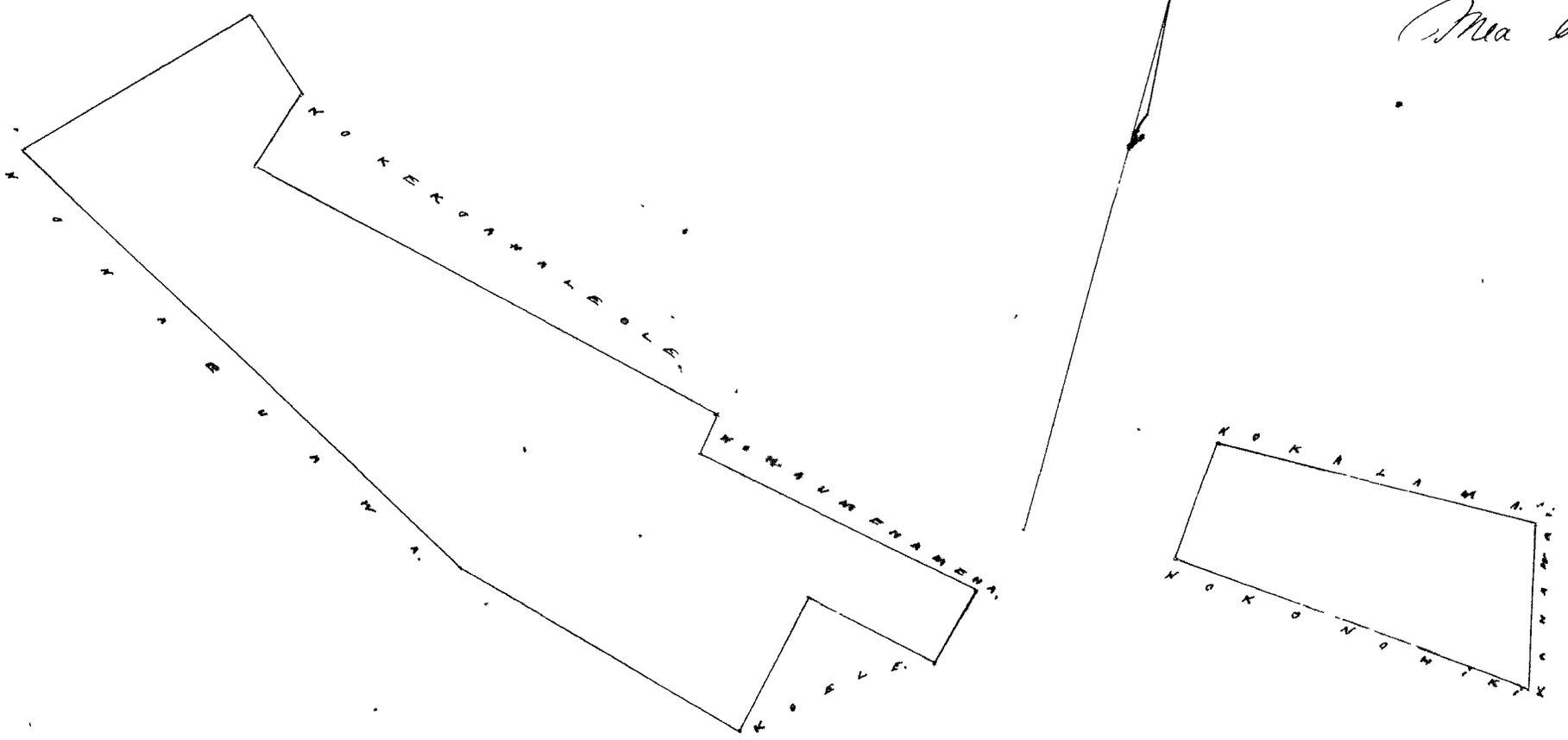
Honolulu. Januari 28. 1852.

Helu. 9539. Kaakikoo ma Palawai. Kailua. Koolaupoko. Oahu.

Apana 1. Nowaina. Kaulahikii. ili o Palawai. Kailua. Koolaupoko. Oahu.
Ehoomaka ma ke kihi Komohana. i kela ana. Ak. 44 Hik. i 3.20 kh. ma ka palena kula o Konohiki. Malaila aku. Hem. 50 Hik. i 1.10 kh. ma kula o Konohiki. Malaila aku. Hem. 1½ Kom. i 1.00 kh. Malaila aku. Hem. 7½ Hik. i 6.40 kh. ma ka palena no Hekoahaleole. Malaila aku. Hem. 13 Kom. i 0.50 kh. Malaila aku. Hem. 80 Hik. i 3.80 kh. ma ka palena no Kaumehameha. Malaila aku. Hem. 14 Kom. 1.00 kh. ma ka palena kuele. Malaila aku. Ak. 80 Kom. i 1.72 kh. Malaila aku. Hem. 12 Kom. i 1.80 kh. ma ½ kuele. Malaila aku. Ak. 76 Kom. i 1.40 kh. ma ko Napuawa. Malaila aku. Ak. 66 Kom. i 7.30 kh. ma ko Napuawa. a hiki i ka hoomaka ana. 3 Eka. 6 54/100 kh kuinaha.

Apana 2. Nookalo Olohana, i Palawai. Ehoomaka ma ke kihi Hikina. e kela ana. Ak. 15 Kom. i 2.00 kh. ma Kahawai. Malaila aku. Hem. 88 Kom. i 4.00 kh. ma ka palena no Kalama. Malaila aku Hem 5 Kom i 1.50 kh. ma ko Konohiki. Malaila aku. Hem. 88 Hik. i 4.60 kh. a hiki i ka hoomaka ana. 7 12/100 kh. kuinaha. Pau koa. 3 Eka. 7 64/100 kh. kuinaha.

A. Bishop.
Mea ana.



Aku Pau Loa #6.

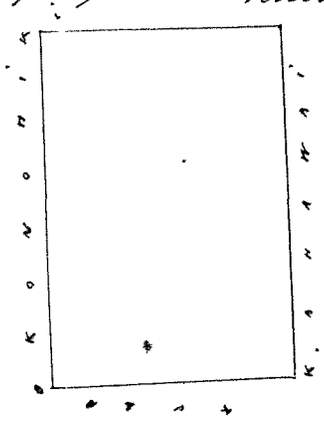
W. L. Lee
L. H. Smith
G. M. Robertson
J. Kekauluhao
Loaa ole

Honolulu. Januari 28. 1852.

Helu 6036. Kuia. 19–404 + 406 19 Ma Kaimi. Kailua. Koolaupoko. Oahu.

Ke Kahuahale ma ke kula o Kaimi. Kailua. Koolaupoko. Oahu.
Ehoomaka ma ke kihi Akau. e kela ana. Hem. 30 Kom. i 2.50 kh. ma kula o Konohiki. Malaila aku. Hem. 60 Hik. i 3.70 kh. Malaila aku. Ak. 30 Hikina. i 2.50 kh. ma kula o Konohiki. Malaila aku. Ak 60 Kom. i 3.70 kh. ma Kahawai. a hiki i ka hoomaka ana. Ak 9 25/100 kh. kuinaha.

A. Bishop.
Mea ana.



Aku Pau Loa #4.

W. L. Lee
L. H. Smith
G. M. Robertson
Loaa ole
J. Kekauluhao

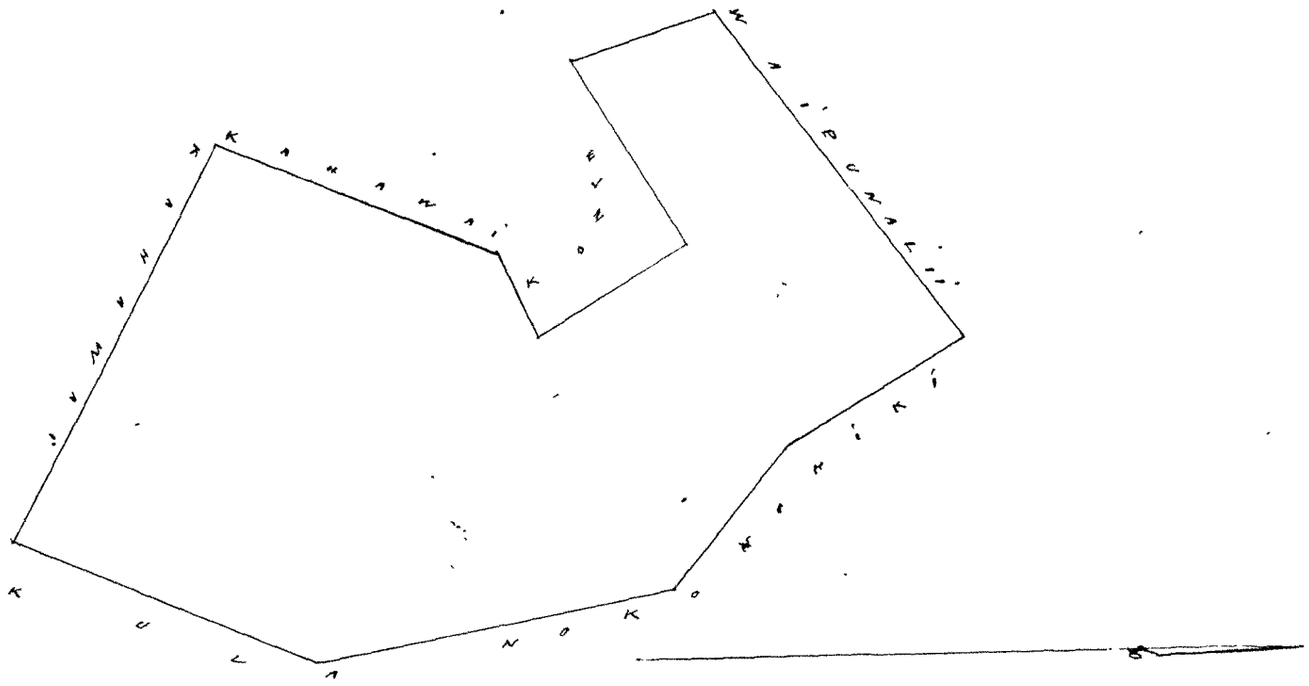
Honolulu. Januari 28. 1852.

664.

Helu 5752. Kaailoli. / Ma. Kaimi. Kailua. Koolaupoko. Oahu.

i ke Moowaa iloko o Kaimi. Kailua. Koolaupoko. Oahu.
Eliomaka ma ke kihi Hema. e hele ana. Ak. 62 Kom. i 4.90 kh. ma Kahawai. Malaila aku. Ak. 22 Aik. i 2.37 kh. ma Kahawai. Malaila aku. Ak. 66 Aik. i 0.90 kh. Malaila aku. Ak 37 Kom. i 2.00 kh. ma ka palena kvele. Malaila aku. Hem. 60 Kom. i 2.40 kh. ma ke kvele. Malaila aku. Ak 26 Kom. i 1.60 kh. ma ka palena pa o Waipunalii. Malaila aku. Ak. 54 Aik. i 4.58 kh. ma Waipunalii. Malaila aku. Hem. 31 Aik. i 2.34 kh. ma ka palena kula o Konohiki. Malaila aku. Hem. 50 Aik. i 2.00 kh. Malaila aku. Hem. 16 Aik. i 4.00 kh. ma kula o Konohiki. i Malaila aku. Hem. 18. Kom. i 3.70 kh. ma kula o Konohiki. a hiki i ka Eliomaka ana. 3 Eka 97/100 kh. kuinaka.

A Bishop.
Mea ana.



Aku Pau Loa $ 6.—
W. L. Lee
G. M. Robertson
J. H. Smith
J Kekaulahao

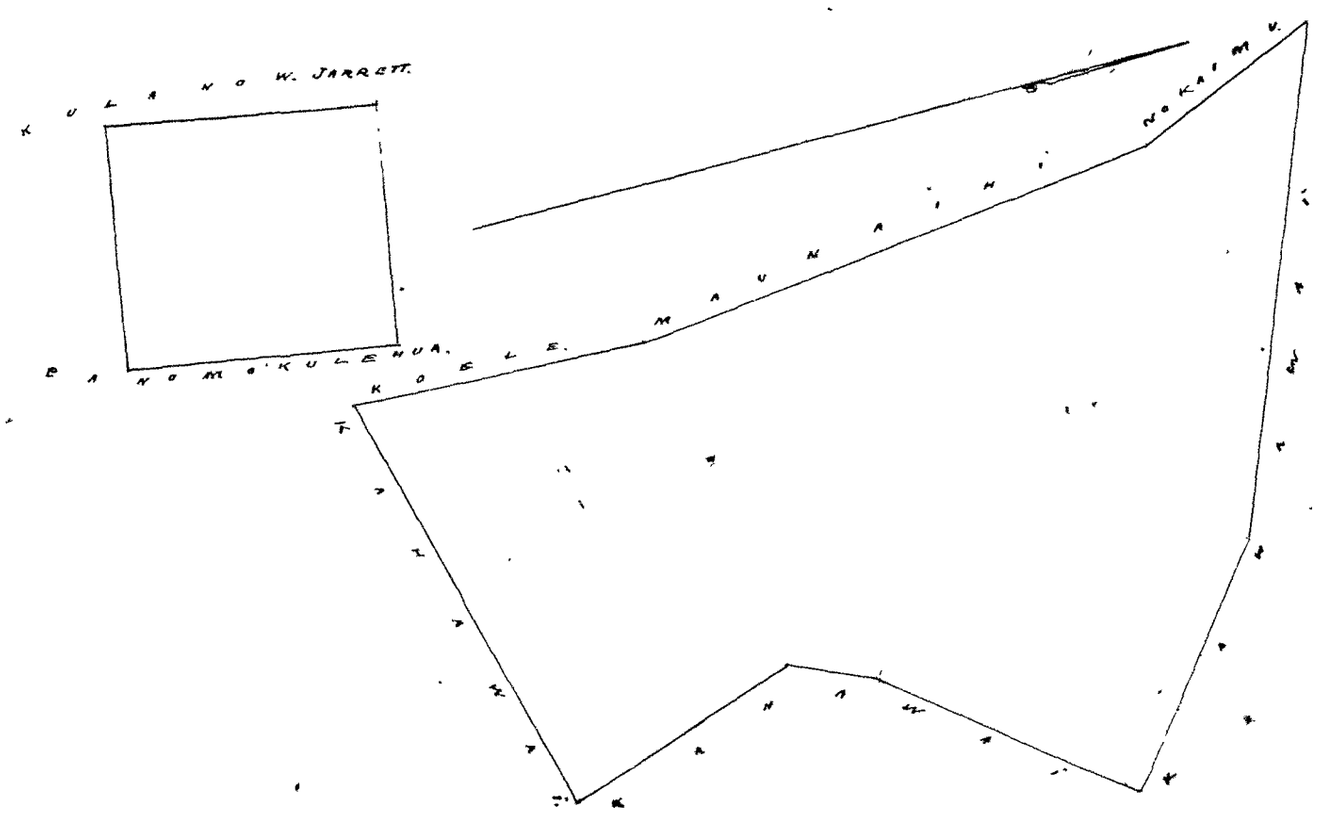
Honolulu. Januari 28 1852.

Helu 6164. Pahuli. / Ma Maunawili. Kailua. Koo. Oahu.

Apana 1. Ke Kahuahale. ma kula o Maunawili. Kailua. Koolaupoko. Oahu.
Eliomaka ma ke kihi Aikina. e hele ana. Ak. 9 Aik. i 3.00 kh. ma ka palena no Mokuleleua. Malaila aku. Ak. 81 Kom i 2.70 kh. ma kula o Wm Jarrett. Malaila aku. Hem. 9 Kom. i 3.00 kh. Malaila aku. Hem. 81 Aik. i 2.70 kh. He 8 10/100 kh. kuinaka.

Apana 2. He mookalo kualalai, ili o Maunawili. Kailua. Eliomaka ma ke kihi. Hema. e hele ana. Ak. 75 Aik. i 5.00 kh ma Kahawai. Malaila aku. Ak. 19 Kom. i 2.80 kh. ma Kahawai. Malaila aku. Ak 23 Aik. 1.00 kh. Malaila aku. Ak. 36 Aik. i 3.10 kh. ma Kahawai. Malaila aku. Ak. 53 Kom. i 3.00 kh. ma Kahawai. Malaila aku. Ak. 70 Kom. i 5.78 kh. ma Kahawai. Malaila aku. Hem. 23 Aik. i 2.20 kh. ma kula o Kaimu. Malaila aku. Hem. 8 Aik. i 6.00 kh. ma Maunawili. Malaila aku. Hem. 6 Kom. i 3.30 kh. ma ke kvele. a hiki i ka Eliomaka ana. 4 Eka. 5 43/100 kh. kuinaka. Pau loa 5 Eka. 35/100 kh. kuinaka.

A Bishop.
Mea ana.



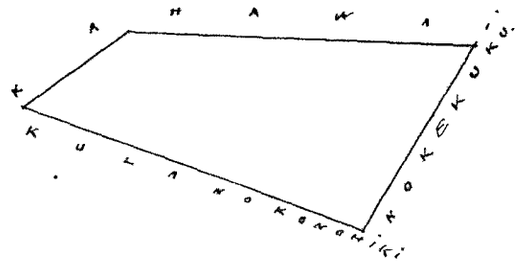
Aikea Pau Loa $7.—

W. L. Lee
G. M. Robertson
J. Kekauluhao
I. H. Smith

Honolulu. Januari 28 1852.

Helu 6171 Pou. ✓ ma Puanae. Kailua. Koolaupoko. Oahu.

Ka i Mooaina Ohuaiili ili o Puanae. Kailua. Koolaupoko. Oahu.
Ehoomaka ma ke kihi Akau. e hele ana. Ak 3¾ Kom. i 1.30 kh. ma ke Kahawai Malaila aku. Akau. i 3.80 kh. ma Kahawai Malaila aku. Akau. 6¾ Kik i 2.40 kh. ma ka palena no Kekuku Malaila aku. Akau. 1¾ Kom. i 4.72 kh. ma kula o Konohiki a hiki i ka hoomaka ana. Ake 6 57/100 kh. huinaha. A. Bishop
Mea ana.



Aikea Pau Loa $4.

W. L. Lee
I. H. Smith
G. M. Robertson
J. Kekaulahao
I. Kanealii

Honolulu Januari 28. 1852.

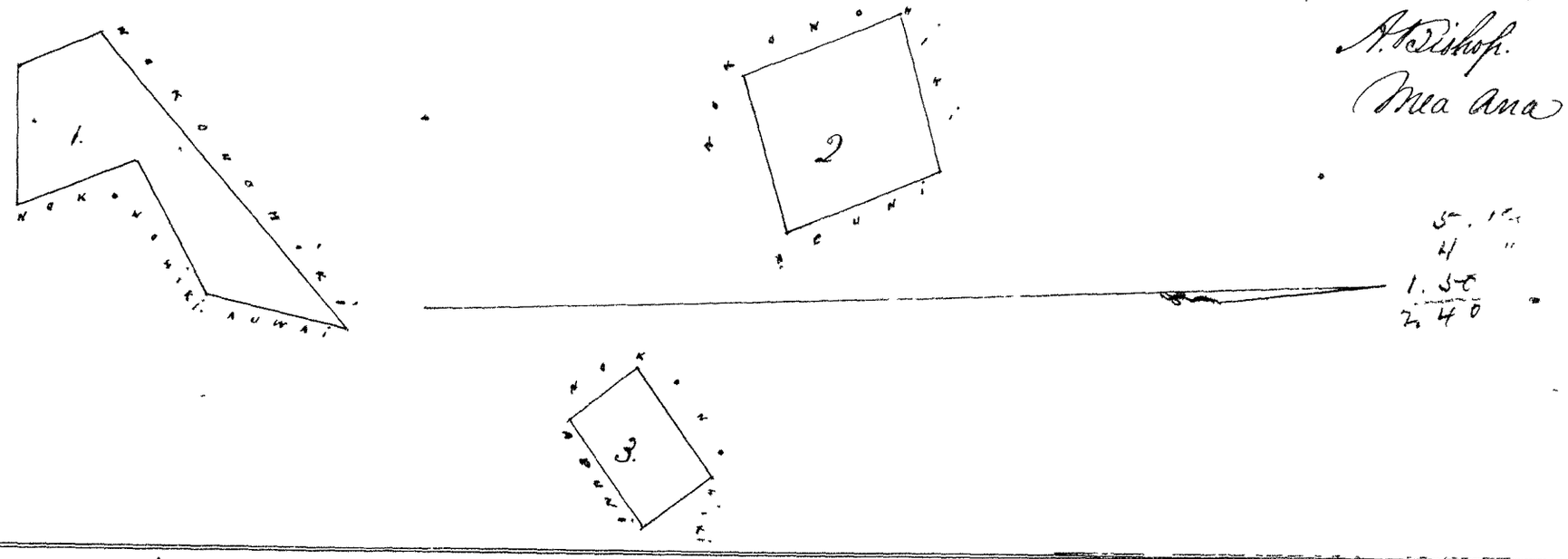
Helu 6007 Lima. ✓ ma Kapalai. Kailua. Koolaupoko. Oahu

1 Apana 1. 2 Loi iloko o Kapalai. Kailua. Koolaupoko. Oahu.
Ehoomaka ma ke kihi Komohana. Akau. e hele ana Akau. 8¾ Kik. i 1.60 kh. ma ka palena no Konohiki. Malaila aku. Ak. 1¾ Kom. i 1.50 kh. ma ke Konohiki. Malaila aku. Ak. 6¼ Kik. i 1.80 kh. Malaila aku. Ak. 1¾ Kik. i 1.65 kh. ma ka auwai. Malaila aku. Akau. 5½ Kom. i 4.60 kh. ma ke Konohiki. Malaila aku. Akau. 2¼ Kik. i 1.00 kh. a hiki i ka hoomaka ana. Ake 5 kh. huinaha.

2 Apana 2. Ke Kahuahale ana Kapalai. Kailua Ehoomaka ma ke kihi Komohana. e hele ana Akau. 2¾ Kik. i 2.00 kh. ma kula o Konohiki. Malaila aku. Ak. 7¾ Kik. i 2.00 kh. Malaila aku. Ak. 2¾ Kom. i 2.00 kh. Malaila aku. Akau. 7¾ Kik. i 2.00 kh. Ake 4 kh. huinaha.

3 Apana 3. Ke Loi iloko o Kapalai. Ehoomaka ma ke kihi Hikina e hele ana. Akau. 5¾ Kom. i 1.50 kh. ma ka palena no Konohiki. Malaila aku. Ak 2¾ Kom. i 1.00 kh. Malaila aku. Ak. 5¾ Kik. i 1.50 kh. Malaila aku. Akau. 2¾ Kik. i 1.00 kh. a hiki i ka hoomaka ana. Ake 15 0/100 kh. Pau loa
2 1/2 Eka

A. Bishop.
Mea ana.



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Aikea Pau Loa $6.—

W. L. Lee
G. M. Robertson
I. H. Smith
J. Kekaulahao

Honolulu. Januari 28 1852.

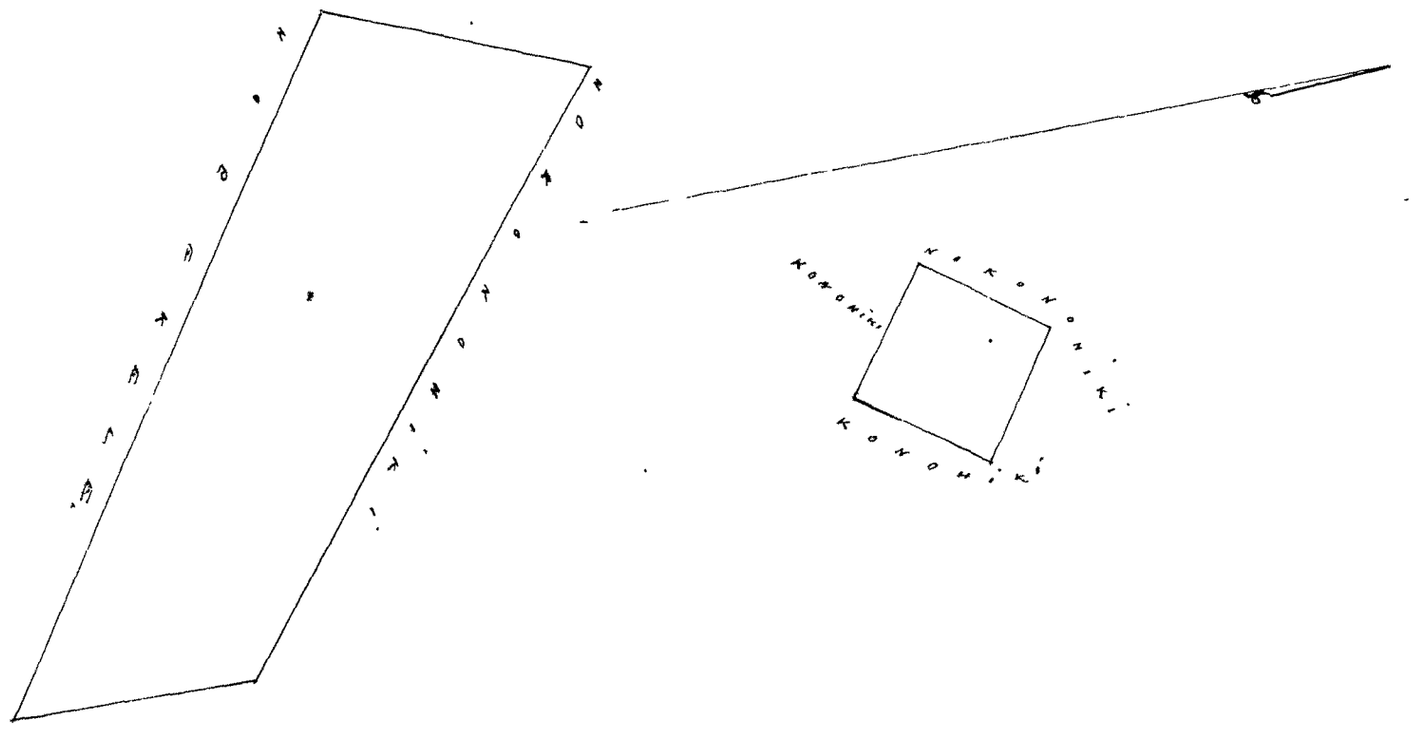
Helu 5867 Malusihi ✓ ma Kailua Koolaupoko Oahu.

Apana 1. Ka Mooaina o Kahinapaewa. Malamalama. Kailua. Koolaupoko. Oahu.
Ehoomaka ma ke kihi Akau. e hele ana. Ak. 55 Kom. i 8.70 kh. ma ka palena no Kakoi:

Malaila aku. Ak. 2½ Aik. i 3.00 kh. ma kula o Konohiki. Malaila aku. Akau 5o Aik. i 7.90 kh. ma ko Konohiki. Malaila aku. Akau. 1° Kom. i 2.62 kh. a hiki i ka homaka ana. 2. Eka. 0 96/100 kh. huinaha.

Apana 2. Ke Kahuahale. ma kula o Kahuapaewa. Malamalama. Ehoomaka ma ke kihi Komohana. e hele ana. Akau. 5o Aik. i 1.60 kh. ma kula o Konohiki. Malaila aku. Ak. 4o Aik. i 1.60 kh. Malaila aku. Ak. 5o Kom. i 160 kh. Malaila aku. Akau. 4o Kom. i 1.60 kh. a hiki i ka homaka ana. Ke 2 56/100 kh. huinaha. Pau loa 2 Eka 3 57/100 kh. huinaha.

A. Bishop.
Mea ana.



Uku Pau Loa 16.
W. L. Lee
I. H. Smith
G. M. Robertson
I. Kikaulahao

Honolulu Januari 28. 1852.

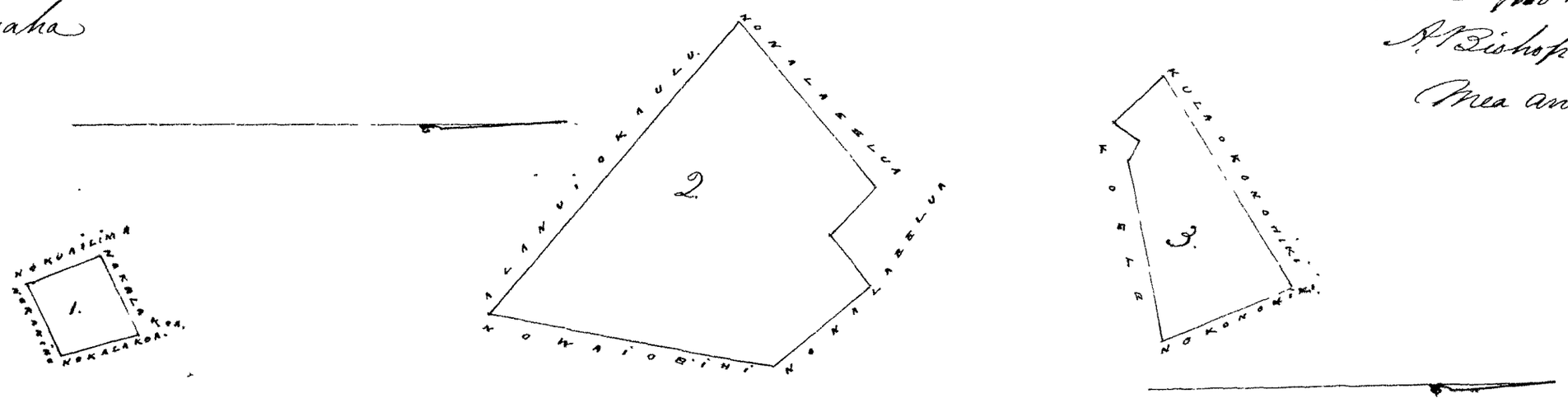
Kelu 3197 Kahuwahewahui. ma Kaopa Kailua. Oahu.

Apana 1. Ke Loi iloko o Kelu. Kaopa. Kailua. Koolaupoko. Oahu.
Ehoomaka ma ke kihi Komohana. e hele ana. Ak. 62 Aik. i 1.17 kh. ma ka palena no Kalakoa. Malaila aku Akau. 5o Aik. i 1.08 kh. Malaila aku. Akau. 64 Kom. i 1.00 kh. ma ka palena no Kaniho. Malaila aku. Ak. 34 Kom. i 1.00 kh. ma ka palena o Kuaalima. Ke. 1 12/100 kh. huinaha.

Apana 2. Moo Kapuiki, ili o Kaulu. Kaopa. Kailua. Ehoomaka ma ke kihi Akau. e hele ana. Ak. 49 Kom. i 5.26 kh. ma ke ala i kula o Kaulu. Malaila aku. Ak. 52 Aik. i 2.86 kh. ma ko Nalaeelua. Malaila aku. Akau. 4o Aik. i 0.86 kh. Malaila aku. Ak. 5o Aik. i 0.87 kh. Malaila aku. Akau. 4o Aik. i 1.70 kh. ma ka palena no Nalaeelua. Malaila aku. Akau. 1o Kom. i 3.80 kh. ma Waiopiki. a hiki i ka homaka ana. 1 Eka. 3 34/100 kh. Pau loa 1 Eka. 4 36/100 kh. huinaha.

Apana 3. Ke Mooaina i Panahau. Kailua Koolaupoko Oahu.
Ehoomaka ma ke kihi Akau. e hele ana. Akau. 1o Aik. i 1.80 kh. ma ko Konohiki. Malaila aku. Akau. 5o Kom. i 2.50 kh. ma ke koele. Malaila aku. Ak 6o Kom. i 0.20 kh. Malaila aku. Akau. 4o Kom. i 0.42 kh. Malaila aku. Ak. 4o Kom. i 0.90 kh. ma ko Konohiki. Malaila aku. Ak. 6o Aik. i 3.30 kh. ma kula o Konohiki. a hiki i ka homaka ana. Ke 3 73/100 kh. huinaha. Pau loa 1 Eka 8 09/100 kh. huinaha

A. Bishop.
Mea ana.



Ukau Pau Loa 15.
W. L. Lee
I. H. Smith
G. M. Robertson
I. Kikaulahao

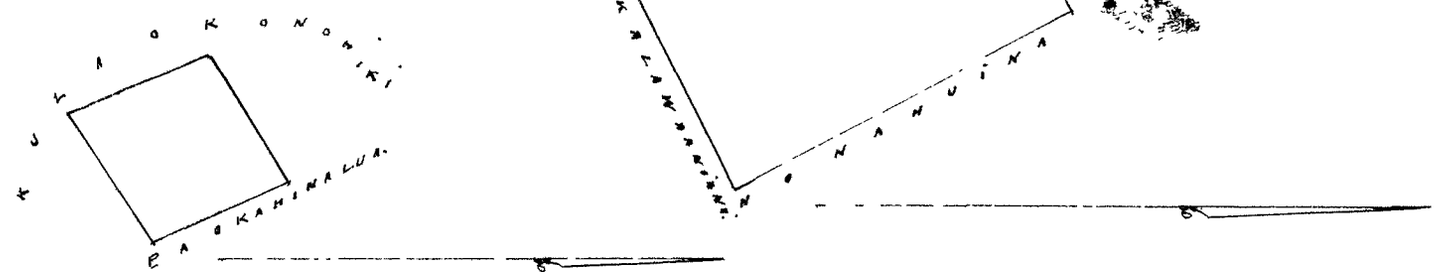
Honolulu. Januari 28. 1852.

Helu 6102. Mahi 1. ma Oneawa. Kailua. Koolaupoko Oahu

Apana 1. Moo aina Kuponoi. Oneawa. Kailua. Koolaupoko Oahu
Ehoomaka ma ke kihi Hikina e hele ana. Hem. 6½ Kom. i 2.85 kh. ma ka palena no Kalawaamiani, Malaila aku. Ak. 1½ Kom. i 1.04 kh. ma ke Kuke. Malaila aku. Ak. 6½ Hik. i 0.30 kh. Malaila aku. Ak. 1¼ Kom. i 2.10 kh. ma ka palena no Kuke. Malaila aku. Ak. 6° Hik. i 0.80 kh. ma ke Komohiki. Malaila aku. Ak. 3° Kom. i 0.80 kh. Malaila aku. Ak. 5½ Hik. i 1.00 kh. ma ke Komohiki. Malaila aku. Hem. 28½° Hik. i 4.00 kh. ma ke Kahiwina. a ka hoomaka ana. Ke 9 kh. ma ia aina.

Apana 2. Ke Kahuahale. ma kula o Oneawa. Kailua. Ehoomaka ma ke kihi Hikina, e hele ana. Ak. 2° Kom. i 1.60 kh. ma ka pa o Kahinalua. Malaila aku. Hem. 6° Kom. i 1.60 kh. ma kula o Komohiki. Malaila aku. Hem. 2° Hik. i 1.60 kh. Malaila aku Ak. 6° Hik. i 1.60 kh. Ke 1.56 kh. huinaha. Pau loa 1 Eka. 050/100 kh. huinaha.

A. Bishop.
Mea ana.



Uku Pau Loa $5.

W. Lee
G. M. Robertson
J. H. Smith
J. Kekaulahao

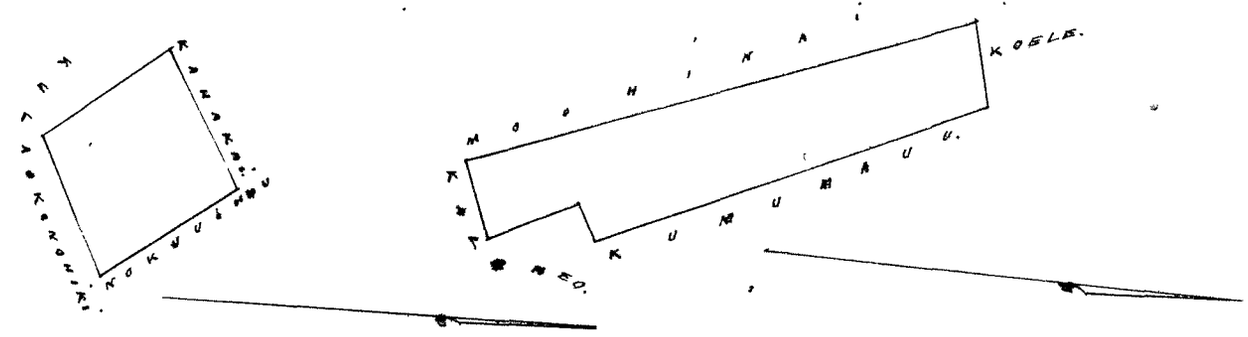
Honolulu. Ianuari 28. 1852.

Helu 5720. Kuka 2. ma Oneawa. Kailua. Koolaupoko. Oahu.

Apana 1. Moo Kumuohia. ili o Oneawa. Kailua. Koolaupoko. Oahu.
Ehoomaka ma ke kihi Hema. e hele ana. Ak. 2° Kom. i 5.50 kh. ma ka palena Moo o Kinai. Malaila aku. Ak. 7½ Hik. i 0.80 kh. ma ka palena Kuele. Malaila aku. Hem. 2° Hik. i 4.40 kh. ma ka palena no Kumumanu. Malaila aku. Hem. 5½ Kom. i 0.30 kh. ma Kalaheo. Malaila aku. Hem. 2° Hik. i 1.00 kh. Malaila aku. Hem. 6½ Kom. i 0.74 kh. ma Kalaheo. Ke 5.96/100 kh. huinaha.

2 Apana. 2. Ke. Kahuahale. ma kula o Oneawakai. i Kailua. Ehoomaka ma ke kihi Hema e hele ana Ak. 2½ Kom. i 1.60 kh. ma ka palena no Kuniihow. Malaila aku. Ak 7° Hik. i 1.60 kh. ma Kahakai. Malaila aku. Hem 2° Hik. i 1.60 kh. Malaila aku. Hem. 7° Kom. i 1.60 kh. ma kula o Komohiki. a hiki i ka hoomaka ana. Ke 2.56/100 kh. Pau loa. i 6.2/100 kh. huinaha.

A. Bishop.
Mea ana.



Uku Pau Loa $4.—

W. Lee
J. H. Smith
G. M. Robertson
J. Kekaulahao
Loanedi

Honolulu. Ianuari 28. 1852.

Helu 8893. Kikila ma Kaiwa. Kailua. Koolaupoko. Oahu.

2 Apana 1. Ke Mooaina iloko o Kaiwa. Kailua. Koolaupoko. Oahu.
Ehoomaka ma ke kihi Komohana. e hele ana. Hem. 2½ Hik. i 1.50 kh. ma ka palena kula no Konohiki. Malaila aku. Hem 5° Hik. i 1.60 kh. Malaila aku. Ak. 6° Hik. i 1.20 kh. ma ke Kaneiaulu. Malaila aku. Ak. 3¾ Kom. i 1.50 kh. ma ke Namanu. Malaila aku. Ak. 6¾ Hik. i 1.80 kh. Malaila aku. Ak. 2½ Kom. i 1.40 kh. ma ke Kekuahaleole. Malaila aku. Hem. 6¾ Kom. i 3.70 kh. ma ke Kaimu. a hiki i ka hoomaka ana. Ke 7.68/100 kh. huinaha.

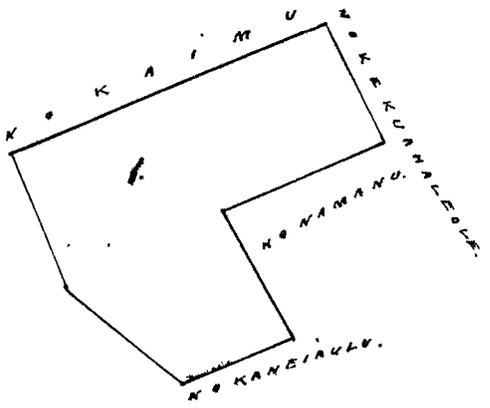
Apana 2. Ke Kahuahale. ma kula o Kaiwa. Kailua. Ehoomaka ma ke kihi Akau. e hele ana Hem 6° Kom. i 3.00 kh. ma kula o Konohiki. Malaila aku. Hem. 3° Hik. i 3.00 kh. Malaila

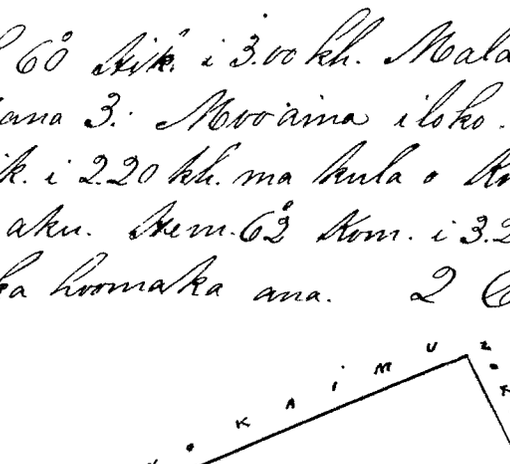
668.

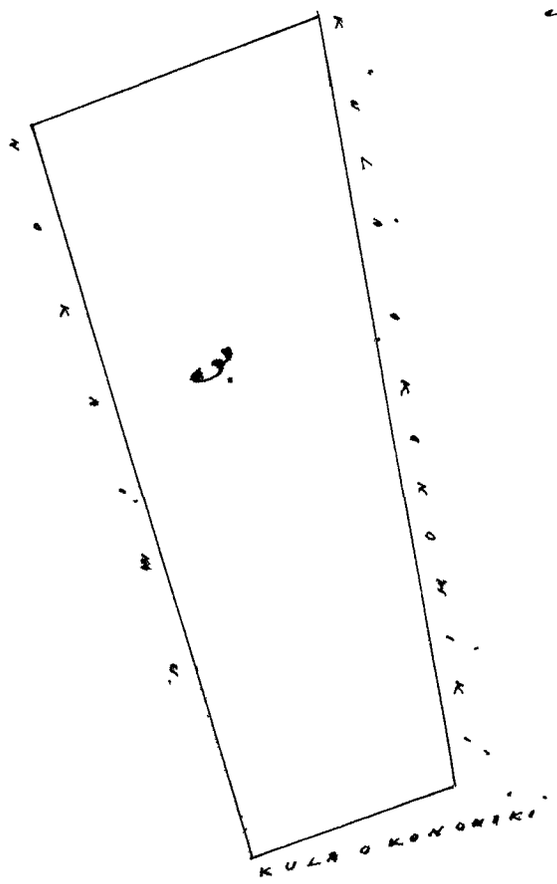
aku. Ak. 6ō Aik. i 3.00 kh. Malaila aku. Ak. 3ō Kom. i 3.00 kh. Ake 9 kh. huinaha.

Apana 3. Moo aina iloko o Kaiwa. Kailua. Chromaka ma ke kihi Akau. e hele ana. Ak. 6ē Aik. i 2.20 kh. ma ka kula o Konohiki. Malaila aku. Ak 15 Kom. i 8.10 kh. ma ka palena no Kaimu. Malaila aku. Akau. 6ō Kom. i 3.20 kh. Malaila aku. Akau. 2ō Aik. i 8.10 kh. ma ka kula o Konohiki. a hiki i ka chromaka ana. 2 Eka. 2 24/100 kh huinaha. Pau loa 3 Eka. 8 92/100 kh. huinaha.

A. Bishop.
Mea ana







Aku Pau Loa #7.—

W. L. Lee
J. H. Smith
G. M. Robertson
J. Kekaulahao
Joanela

Honolulu. Januari 28. 1852.

Helu 4795. Namana.

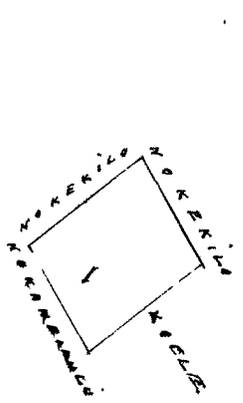
ma Kaiwa. Kailua. Koolaupoko Oahu.

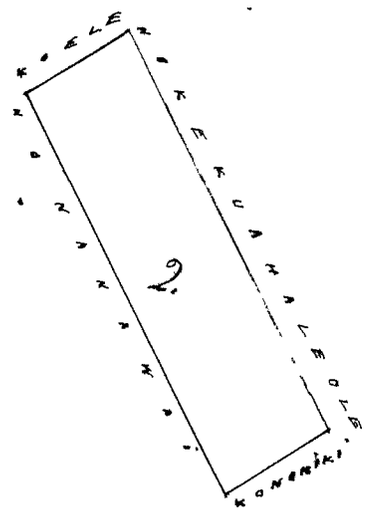
Apana 1. Ake loi iloko o Kaiwa. Kailua. Koolaupoko. Oahu.
Chromaka. ma ke kihi Aikina e hele ana Akau. 6ō Kom. i 1.20 kh. ma ka palena no Kaneiaulu. Malaila aku. Ak. 3ō Kom. i 1.50 kh. ma ka Kekilo Malaila aku. Ak. 6ō Aik. i 1.20 kh. ma ka Kekilo. Malaila aku. Akau. 3ō Aik. i 1.50 kh. ma ka palena koele. 1 80/100 kh. huinaha.

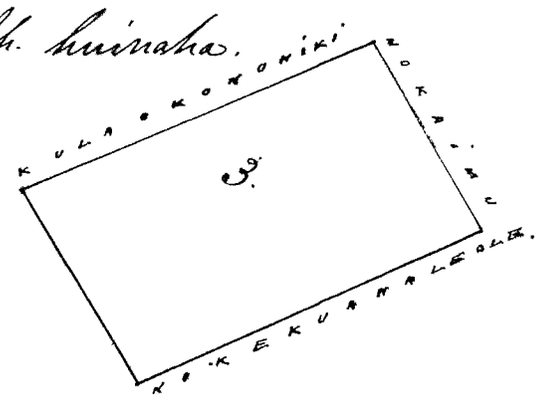
Apana 2. 3 Loi iloko o Kaiwa Chromaka ma ke kihi Akau. e hele ana. Ak. 3ō Kom. i 1.20 kh. ma ka palena koele. Malaila aku. Ak. 6ī Aik. i 4.70 kh. ma ka Kekuahaleole. Malaila aku. Akau. 3ō Aik. i 1.20 kh. ma ka Konohiki. Malaila aku. Akau. 6ī Kom. i 4.70 kh. ma ka Nanawai. a hiki i ka chromaka ana. Ake 5 64/100 kh. huinaha.

Apana 3. Ake Moo aina iloko o Kaiwa. Kailua. Chromaka ma ke kihi Akau. e hele ana. Akau. 6ī Kom. i 2.30 kh. ma ka palena no Kaimu. Malaila aku. Akau. 2ō Aik. i 4.00 kh. ma kula o Konohiki. Malaila aku. Ak. 6ō Aik. i 2.30 kh. Malaila aku. Ak. 2ō Kom. i 4.00 kh. ma ka palena no Kekuahaleole. Ake 9 20/100 kh. huinaha. Pau loa 1 Eka 6 64/100 kh. huinaha.

A. Bishop.
Mea ana.







Aku Pau Loa #5.—

W. L. Lee
J. H. Smith
G. M. Robertson
J. Kekaulahao
Joanela

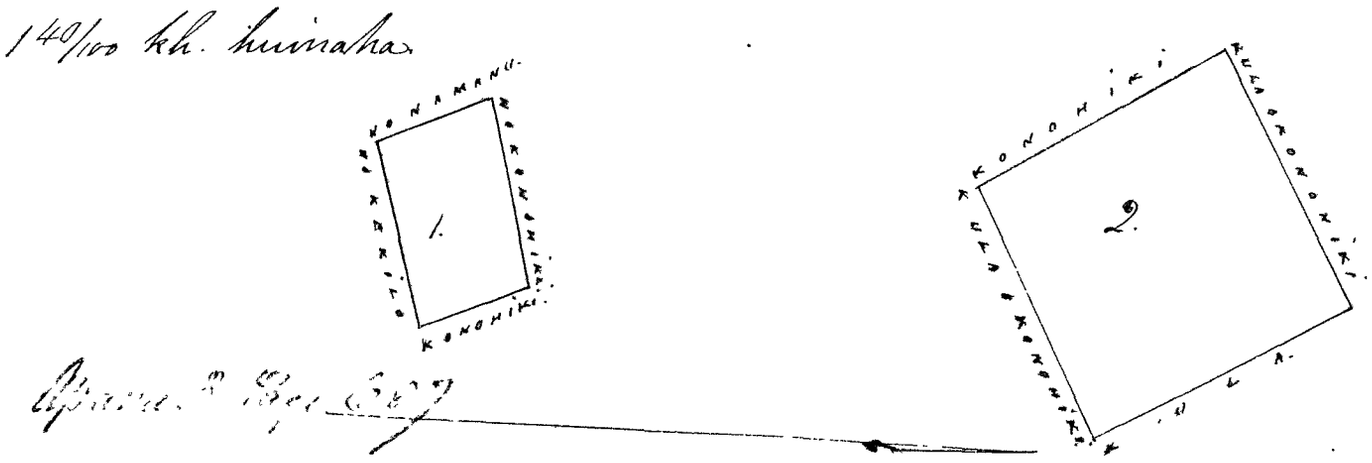
Honolulu. Januari 28. 1852.

Helu. 8989. Kaimu. ✓ Ma Kaiwa. Kailua. Koolaupoko. Oahu.

Apana 1. He loi iloko o Kaiwa. Kailua. Koolaupoko. Oahu.
Ehoomaka ma ke kihi Akau. e hele ana Akau 25 Hik. i 1.20 kh. ma ke i-mauka. Malaila aku. Hem. 65 Kom. i 2.00 kh. Malaila aku. Akau. 25 Kom i 1.20 kh. ma ke Kamanu. aina. Malaila aku. Ak. 65 Hik. i 2.00 kh. ma ke Kekilo. a hiki i ka hoomaka ana. He 2 40/100 kh. huinaha.

Apana 2. He Kula Kahuahale. ma kula o Kaiwa. Ehoomaka ma ke kihi Akau. e hele ana Hem. 30 Hik. i 3.00 kh. ma kula o Kanaiki. Malaila aku. Hem. 60 Kom. i 3.00 kh. Malaila aku. Ak. 30 Kom. i 3.00 kh. ma kula o Kanaiki. Malaila aku. Ak. 60 Hik. i 3.00 kh. a hiki i ka hoomaka ana. He 9 kh. huinaha. Pau loa. 1 Eka. 140/100 kh. huinaha.

A. Bishop.
Mea ana.



Apana 1. Hele loa

W. L. Lee
C. H. Smith
G. M. Robertson

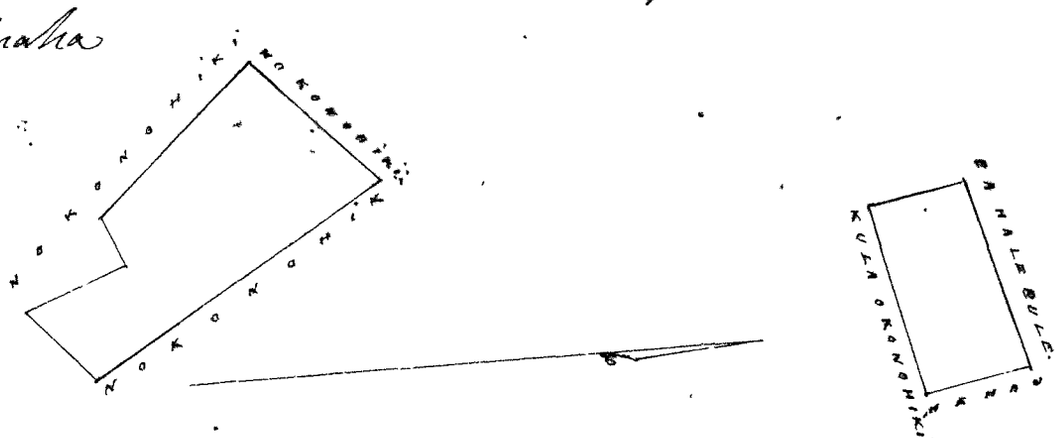
Honolulu. Januari 28 1852. I. Kekauluhao

Helu. 9543 Kamaka. ✓ Ma Kailua. Koolaupoko. Oahu.

Apana 1. He Kahuahale. ma Makuku. Kailua. Koolaupoko. Oahu.
Ehoomaka ma ke kihi Hikina. e hele ana. Hem. 75 Kom. i 2.00 kh. ma kula o Konohiki. Malaila aku. Ak. 80 Kom. i 1.00 kh. Malaila aku. Ak. 75 Hik. i 2.00 kh. ma ka pa Kalepule. Malaila aku. Hem. 8 Hik. i 1.00 kh. ma ka-kau. He 2 20/100 kh. huinaha.

Apana 2. Elua loi iloko o Pahehee. Kailua. Ehoomaka ma ke kihi Komohana. e hele ana. Ak. 48 Hik. i 1.80 kh. ma ka palena i-no Konohiki. Malaila aku. Hem. 29 Hik. i 3.67 kh. ma ke Konohiki. Malaila aku. Hem. 50 Kom. i 1.00 kh. Malaila aku. Ak. 20 Kom. 1.10 kh. Malaila aku Hem. 68 Kom. i 0.60 kh. Malaila aku. Ak. 32 Kom. i 2.30 kh. ma ka palena no Konohiki. He 3 92/100 kh. huinaha. Pau loa 6 12/100 kh. huinaha

A. Bishop.
Mea ana.



Apana 1. Hele loa

W. L. Lee
C. H. Smith
G. M. Robertson
I. Kekauluhao

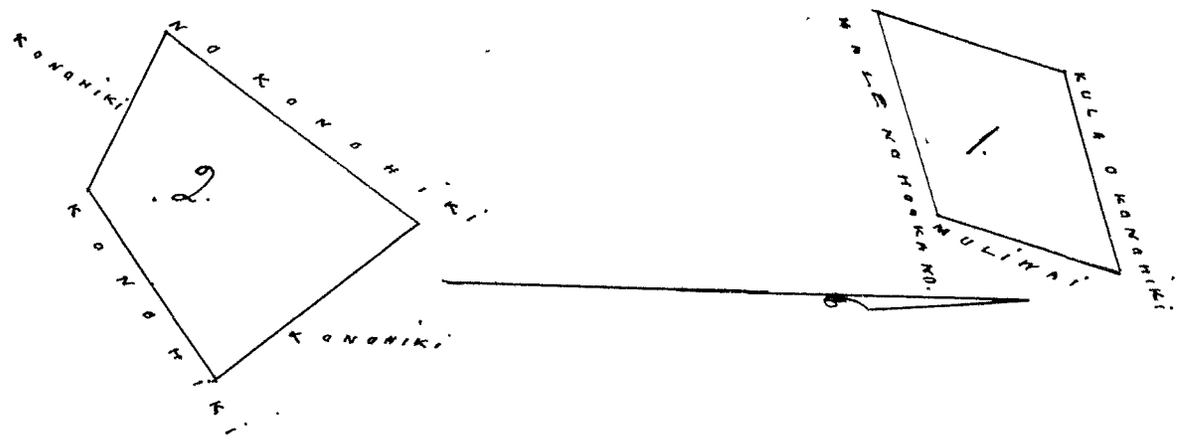
Honolulu Januari 28. 1852. Iowese

Helu. 6488. Kailikau. ✓ Ma Kaluapuhi. Kailua. Oahu.

Apana 1. He Pahale ma Kekiapilo. ili o Kaluapuhi. Kailua. Koolaupoko. Oahu.
Ehoomaka ma ke kihi Akau. e hele ana. Hem. 72 Kom. i 2.17 kh. ma ka palena kula o Konohiki. Malaila aku. Hem. 18 Kom. i 2.00 kh. Malaila aku. Ak. 72 Hik. i 2.17 kh. ma ka pahale no Kookano. Malaila aku. Ak. 18 Kom. i 2.00 kh. ma kapa Mauliawai. He 3 70/100 kh. huinaha.

Apana 2. He loi iloko o Kaluapuhi. Kailua. Ehoomaka ma ke kihi Hikina. e hele ana Ak. 39 Kom. i 2.65 kh. ma ka palena no Konohiki. Malaila aku. Hem. 44 Kom. i 3.24 kh. ma ka palena no Konohiki. Malaila aku. Hem. 65 Hik. i 1.86 kh. Malaila aku. Ak. 56 Hik. i 240 kh. a hiki i ka hoomaka ana. He 6 64/100 kh. huinaha. Kui Pau loa 9 74/100 kh. huinaha.

A. Bishop.
Mea ana.



Aikau Pau Loa $4.—
W. A. Lee
L. K. Smith
G. M. Robertson
J. Kekaulahao

Honolulu Januari 28. 1852.

Helu 6967 Kalakaa. Ona Kaopa Kailua, Ko. Oahu.

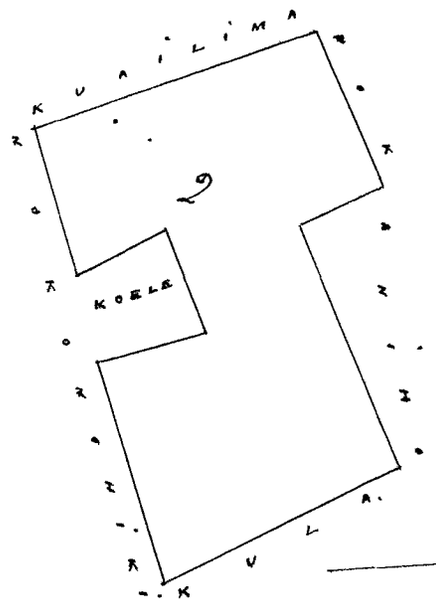
Apana 1. Ke mau Mooaina iloko o Keolu ili o Kaopa. Kailua. Koolaupoko. Oahu. Ehoomaka ma ke kihi Akau. e hele ana. Ak. 4° Kom. i 0.87 kh. ma ka palena no Konohiki. Malaila aku. Ak. 86° Hik. i 2.30 kh. ma ka palena kuela. Malaila aku. Akau. 7° Hik. i 0.60 kh. Malaila aku. Akau. 15½ Kom. i 0.65 kh. ma ka palena no Konohiki. Malaila aku. Akau. 8° Kom. i 2.60 kh. ma ka palena no Aea. a hiki i ka hoomaka ana. Ke 2.34/100 kh. kuinaka.

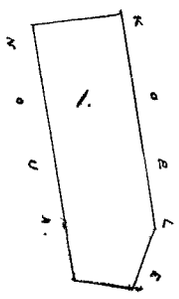
Apana 2 Ke Mooaina me kula ma Keolu. Kaopa. Ehoomaka ana ke kihi Akau. e hele ana. Ak. 7° Hik. i 1.60 kh. ma ka palena kuela. Malaila aku. Ak. 19 Kom. i 1.00 kh. Malaila aku. Ak 73 Hik. i 1.10 kh ma ke kuela. Malaila aku Akau. 1° Hik. i 1.14 kh. ma ke kuela. Malaila aku Ak. 78° Hik. i 2.37 kh. Malaila aku. Ak 22° Kom. i 2.74 kh ma ka palena kula o Konohiki. Malaila aku. Akau. 73° Kom i 2.70 kh ma ka palena no Kaniho. Malaila aku. Ak 29° Kom. i 1.00 kh. Malaila aku. Akau. 70½ Kom. i 1.75 kh. ma ke Kaniho. Malaila aku. Akau 12 Hik. i 3.10 kh. ma ka palena o Kuailima. Ke Eka. 1. me 2.35/100 kh. kuinaka.

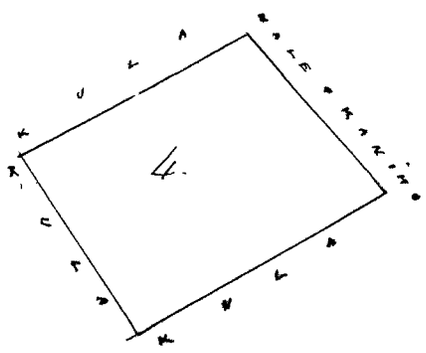
Apana 3 Ke Noo iloko o Keolu. Kaopa. Ehoomaka ma ke kihi Akau. e hele ana. Ak. 7° Hik. i 3.55 kh ma ka palena no Kaniho. Malaila aku Ak. 2° Kom. i 2.80 kh. ma ka palena kula o Konohiki. Malaila aku. Akau. 6° Kom. i 4.28 kh. ma ka palena no Kapuki. Malaila aku. Akau. 25½° Hik. i 1.00 kh. ma Kuailima. Malaila aku. Akau. 7° Kom. i 0.80 kh. Malaila aku. Akau. 15° Hik. i 1.28 kh. ma Kuailima. a hiki i ka hoomaka ana. 1 Eka. 2.95/100 kh kuinaka.

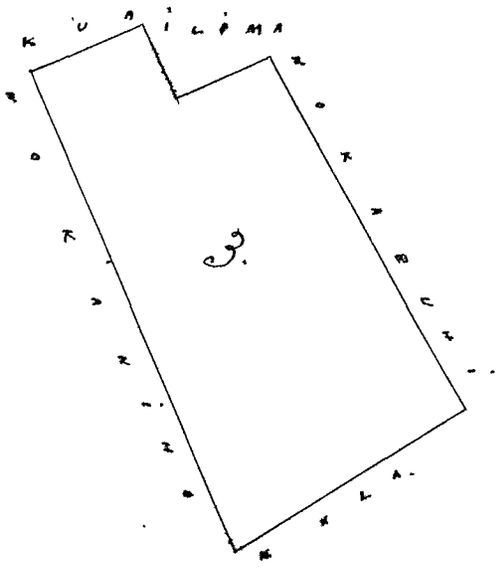
Apana 4 Ke Pahale ma Keolu. Ehoomaka ma. ke kihi Komohana. e hele ana. Ak. 6° Hik. i 2.20 kh. ma ka palena pahale o Kaniho. Malaila aku. Akau. 23° Hik. i 3.00 kh. ma kula o Konohiki. Malaila aku. Akau. 6° Kom. i 2.20 kh. ma kula i Konohiki. Malaila aku. Ak. 16 Kom. i 2.65 kh a hiki i ka hoomaka ana. Ke 6.27/100 kh. kuinaka. Pau loa 3 Eka 3.9/100 kh. kuinaka.

S. Bishop.
Mea ana.









Aku Pau Loa 68.—

W. L. Lee

I. H. Smith

G. M. Robertson

J. Kekaulahao

Honolulu. Ianuari 28. 1852.

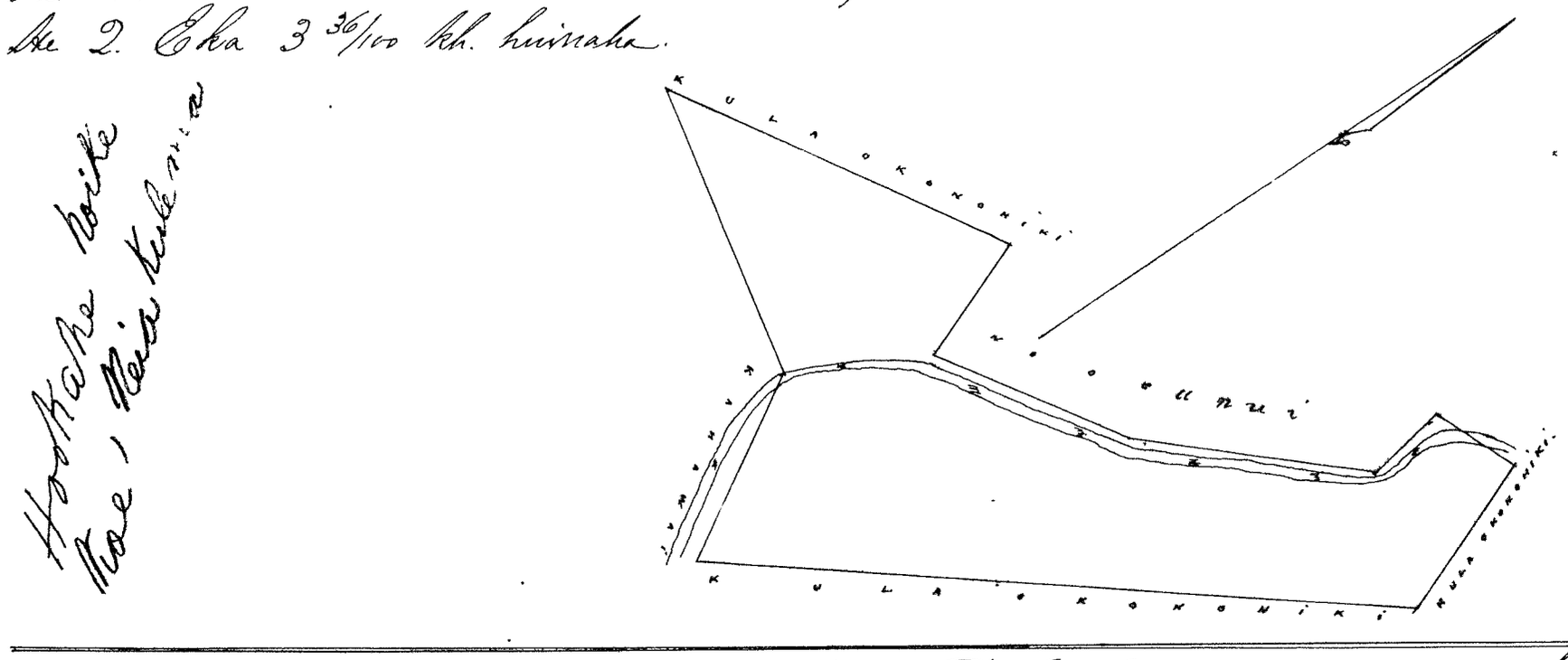
Helu 6168. Mea aina. Ma Kaelepulu. Kailua. Koolaupoko. Oahu

Nwo i Kapohaku. ili o Kaelepulu. Kailua. Koolaupoko. Oahu

Ehoomaka ma ke kihi Hikina. e hele ana. Nk. 23 Kom. i 2.00 kh. ma kula o Konohiki. Malaila aku. Hem 66 Kom. i 1.00 kh. ma ka palena no Opunui. Malaila aku. Hem. 8 Hik. i 0.97 kh. Malaila aku. Hem. 43 Kom. i 2.90 kh. ma ka Opunui. Malaila aku. Hem. 56 Kom. i 2.50 kh. Malaila aku. Nk. 23 Kom. i 1.50 kh. ma ka Opunui. Malaila aku. Hem. 58½° Kom. i 4.30 kh. ma kula o Konohiki Malaila aku. Hem. 79 Hik. i 3.50 kh. Malaila aku Hem. 32 Hik. i 2.40 kh. ma Kahawai. Malaila aku. Nk. 37 Hik. i 8.30 kh. ma kula o Konohiki. a hiki i ka homaka ana. Ae 2. Eka 3 36/100 kh. huinaha.

W. Bishop.

Mea ana.



Aku Pau Loa 65.—

W. L. Lee

H. Smith

G. M. Robertson

J. Kekaulahao

Honolulu. Ianuari 28. 1852.

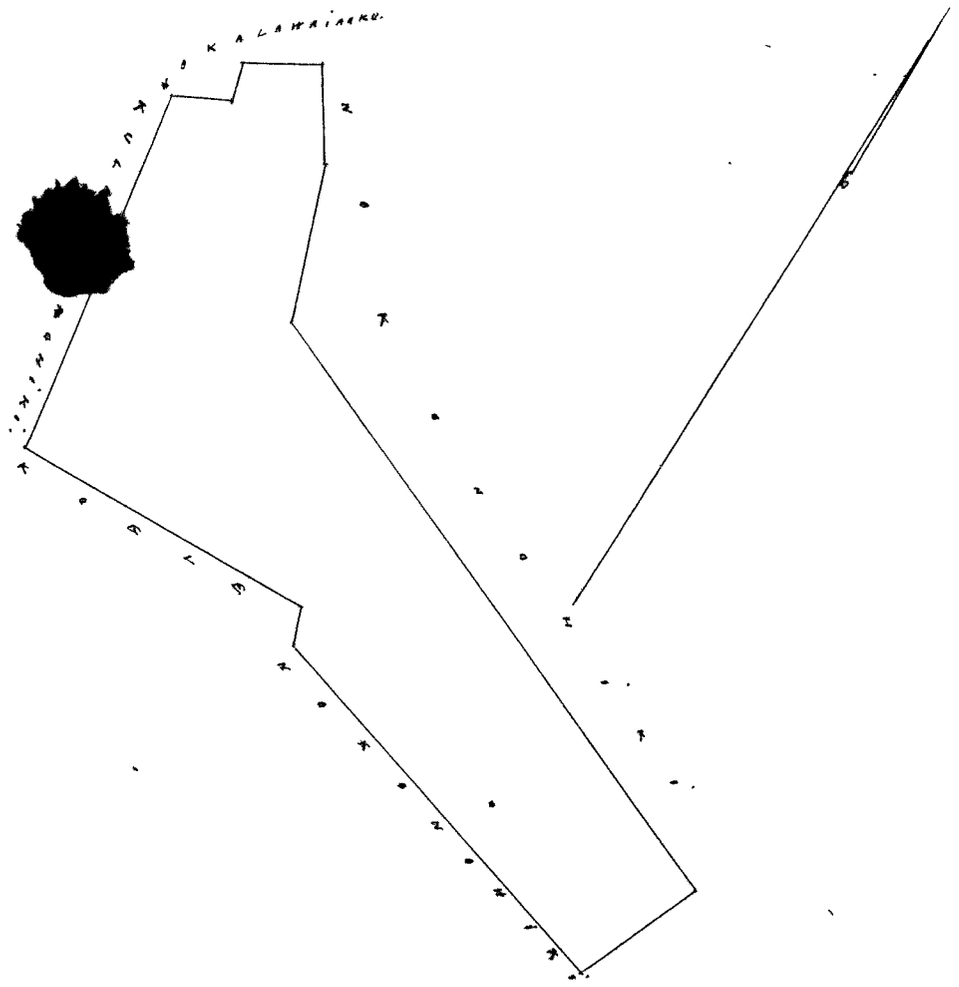
Helu. 5875. Kaanaana. ✓ Ma Kaaihee. Kailua. Koolaupoko. Oahu

Ke Apoakalo. iloko o Kaaihee. Kailua. Koolaupoko. Oahu.

Ehoomaka ma ke kihi Hema e hele ana. Nk. 7¼ Kom. i 1.55 kh. ma ka palena no Konohiki. Malaila aku. Nk. 28 Kom. i 0.40 kh. Malaila aku. Hem. 88 Kom. i 3.30 kh. ma ka palena kuela. Malaila aku. Nk 10 Kom. ma kula o Konohiki. Malaila aku. Nk. 62 Hik. i 0.60 kh. ma ka Kalawaiaoku. Malaila aku. Nk 14 Kom. i 0.40 kh. Malaila aku. Nk. 58 Hik. i 0.80 kh. Malaila aku. Hem 36 Hik. i 1.00 kh. ma ka Kalawaiaoku. Malaila aku. Hem. 23 Hik. i 1.70 kh. ma ka Konohiki. Malaila aku. Hem. 63 Hik. i 7.30 kh. ma ka Konohiki. Malaila aku. Hem. 19 Kom. i 1.50 kh. ma Kahawai. 2 Eka 2.77/100 kh. huinaha.

W. Bishop.

Mea Ana.



672.

Aku Pau Loa #3

W. L. Lee

L. H. Smith

G. M. Robertson J. Kekaulahao

Honolulu. 7 Januari 28. 1852. Loane di

Helu 6811. Kuula. ma Kamakalepa Kailua Koolaupoko. Oahu.

Elua loi iloko o Kamakalepa Kailua. Koolaupoko Oahu.
Ehoomaka ma ke kihi Komohana, e hele ana. Akau. 48 Hik. i 0.80 kh ma ka Komohiki: Malaila aku.
Hem. 40 Hik. i 3.20 kh. ma ka Komohiki. Malaila aku. Hem. 48 Kom. i 0.80 kh. ma ka awaawa: Malaila aku.
Ak. 40 Kom. i 3.20 kh. ma Pehialii. Ae 2 56/100 kh. huinaha.

A. Bishop.
Mea ana.

Aku Pau Loa #4.

W. L. Lee
L. H. Smith
J. Kekaulahao
G. M. Robertson

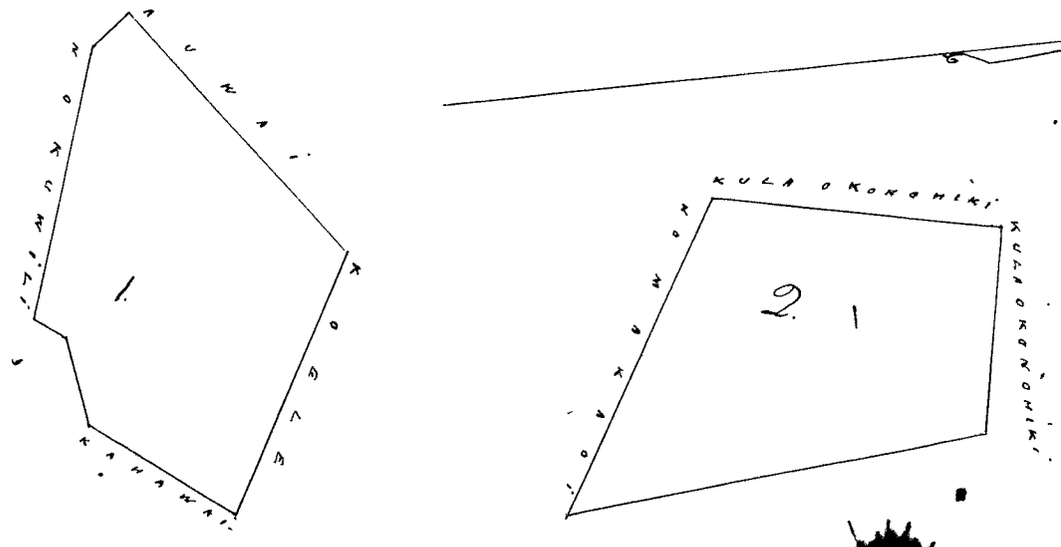
Honolulu. Januari 28. 1852.

Helu. 1205. Mala. ma Waipakiki. Kailua. Koolaupoko. Oahu.

Apana 1. Nooka lo. Kalokohonu., ili o Waipakiki. Kailua. Koolaupoko Oahu.
Ehoomaka ma ke kihi Komohana. Hema e hele ana. Hem 70 Hik. i 3.00 kh ma ka palena no Kuuli:
Malaila aku. Ak 34 Hik. i 0.30 kh. Malaila aku. Ak 81 Hik. i 0.90 kh. Malaila aku. Ak. 37 Hik. i 1.80 kh.
ma Kahawai: Malaila aku. Ak 66 Kom. i 3.00 kh. ma ke kocle. Malaila aku. Hem 54 Kom. i 3.45 kh.
ma ka awaawa: Malaila aku. Hem. 84 Hik i 0.50 kh a hiki i ka hommaka ana. Ae 8 94/100 kh.
huinaha.

Apana 2. Elima loi. me ke kula i Waipakiki. Kailua. Ehoomaka ma ke kihi Hema.
e hele ana. Ak 56 Kom. i 3.60 kh ma ka palena no Makawi. Malaila aku. Ak. 12 Hik. i 3.00 kh. ma kula
o Komohiki. Malaila aku. Hem 79 Hik. i 2.00 kh. Malaila aku Hem. 40 Hik. i 4.50 kh. a hiki i ka hommaka
ana. Ae 9 84/100 kh. huinaha. Pau loa 1 Eka 8 83/100 kh huinaha.

A. Bishop.
Mea ana.



Aku Pau Loa

W. L. Lee
L. H. Smith
G. M. Robertson J. Kekaulahao
Loane di

Honolulu. Januari 28. 1852.

Helu. 2765 Namoni. ma Kuahuaa. Kaopa Kailua. K. Oahu.

Apana 1. Kowaina Keanini, ili o Kuahuaa. Kaopa. Kailua. Koolaupoko. Oahu.
Ehoomaka ma ke kihi Hema. e hele ana. Ak. 32 Kom. i 2.20 kh. ma ka palena kocle. Malaila aku.
Hem. 57 Kom. i 2.40 kh. ma kocle. Malaila aku. Ak. 42 Kom. i 1.65 kh. ma kula o Komohiki;
Malaila aku. Ak. 54 Hik. i 1.40 kh. ma ka palena no Kaneaulu. Malaila aku. Ak. 35 Kom.
i 1.60 kh. Malaila aku. Ak. 57½ Hik. i 3.50 kh. ma Kuailima. Malaila aku. Hem. 29 Hik.

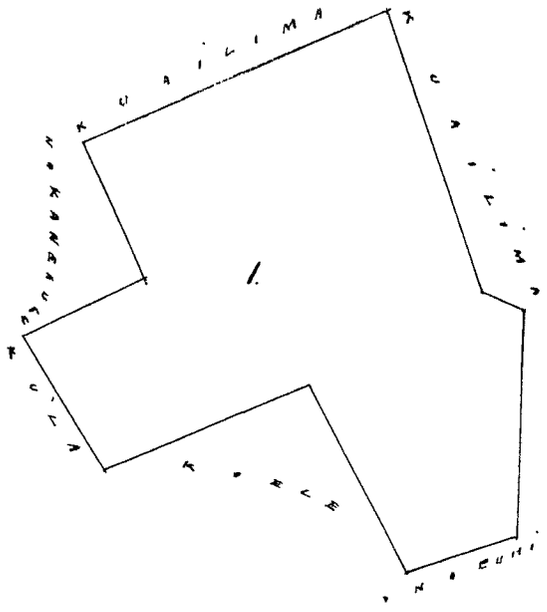
i 3.10 kh. ma Kuailima. Malaila aku. Hem. 7¼ Hik. i 0.40 kh. Malaila aku. Hem. 8½° Hik. i 2.40 kh. Malaila aku. Hem. 6° Kom. i 1.15 kh. ma ka palena no Puhi. a hiki i ka homaka ana. 1 Eka. 7 48/100 kh. huinaha.

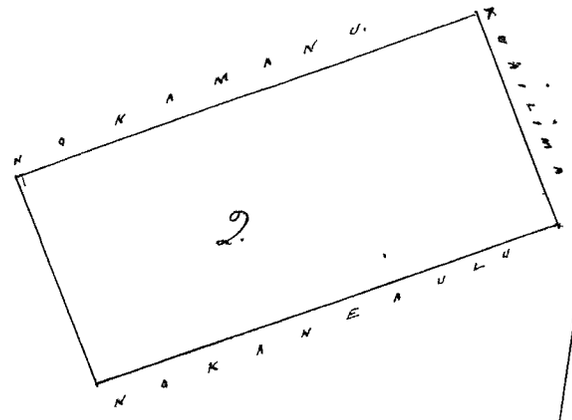
Apana 2. Ke Ano iloko o Kuapuaa. Kaopa.
Ehoomaka ma ke kihi Akau. e hele ana. Hem. 3° Hik. i 2.40 kh. ma Kuailima. Malaila aku. Hem 60½ Kom. i 5.12 kh. ma ke Kaneaulu. Malaila aku. Hk. 32½° Kom. i 2.29 kh. Malaila aku. Hk 60° Hik. i 5.10 kh. ma ka palena no Namaau. 1 Eka 195/100 kh. huinaha.

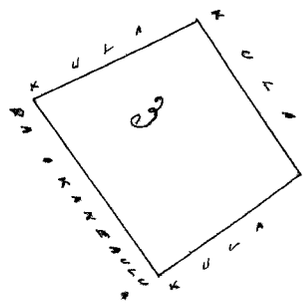
Apana 3. Ke Kahuahale ma Kuapuaa. Kaopa. Ehoomaka ma ke kihi Hikina. e hele ana. Hk 46° Kom. i 1.90 kh. ma kula o Honohiki. Malaila aku Hem. 56° Kom. i 1.90 kh. Malaila aku. Hem. 46½ Hik. i 2.27 kh. ma ka pa o Namaau. Malaila aku. Hk 41° Hik. i 1.86 kh. ma kula. a hiki i ka homaka ana. Ke 3.95/100 kh. Pau loa 3 Eka 338/100 kh. huinaha.

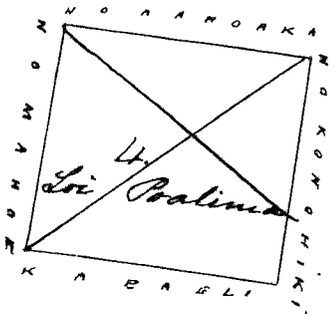
Apana 4. 1 Loi iloko o Palauai. Kailua. Ehoomaka ma ke kihi Homohana. Akau. e hele ana. Hikina i 2.60 kh. ma ke Alahoaka. Malaila aku. Hema i 2.35 kh. ma ke Kapaeli. Malaila aku. Homohana i 2.60 kh. ma ke Honohiki. Malaila aku Akau i 2.35 kh. ma ke Mahee. Ke 6 7/100 kh. huinaha. Pau loa 3 Eka. 944/100 kh.
A. Bishop.
Mea Aina.

Ke Loi Palauai Apana 4. ma Kailua ma ke Honohiki. huinaha









Aku Pau Loa $7.—
W. Lee
L. H. Lanita
S. Kekaulahao
G. W. Robertson
Loanoki

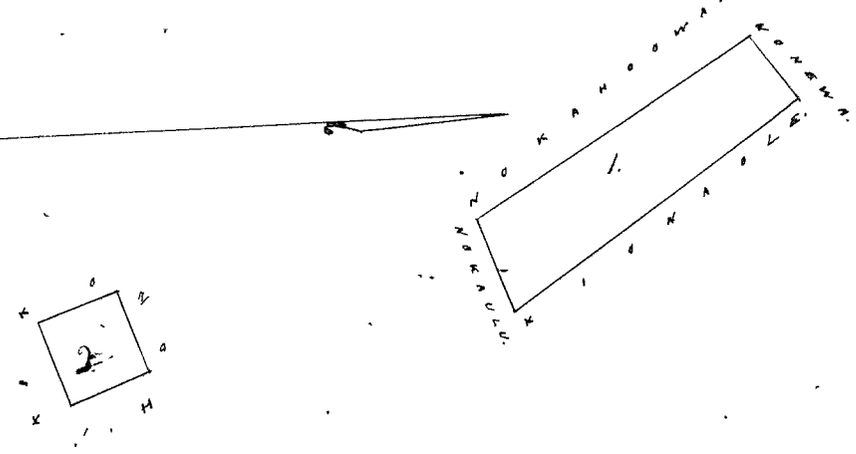
Honolulu. Januari 28. 1852.

Helu 10.455. Nakahuna. ✓ Kahua, ma Kuailima ma. Kailua. Koolaupoko. Oahu.

Apana 1. Mooaina Kihapiepoe, ili o Kimoole. Kailua. Koolaupoko. Oahu.
Ehoomaka ma ke kihi Hikina. e hele ana. Hem 72 Kom i 1.00 kh. ma ka palena no Kaulu. Malaila aku. Hk. 31° Kom. i 3.50 kh. ma ke Kahoowaha. Malaila aku. Hk 36° Hik. i 0.74 kh. ma ke Kewa. Malaila aku. Hem. 37° Hik. i 3.75 kh. ma ka palena no Kimoole. Ke 2 88/100 kh. huinaha.

Apana 2. Ke Pahale iloko o Kaohia. Kailua. Ehoomaka ma ke kihi Homohana. e hele ana Hem. 22° Hik. i 0.82 kh. Malaila aku. Hk 70° Hik. i 0.86 kh. Malaila aku Hk. 22° Kom. i 0.82 kh. Malaila aku. Hem. 70° Kom. i 0.86 kh. Ma puniia i ka aina o Honohiki. Ke 0.70 kh. huinaha. Pau loa 3.58/100 kh. huinaha.

A. Bishop.
Mea Aina.



Lee 6581 8

Award in 3907 9 delivered February 19. 1861 apparently the same

Akau Pau Loa $4.—
W. L. Lee
L. H. Lanita
G. W. Robertson
S. Kekaulahao

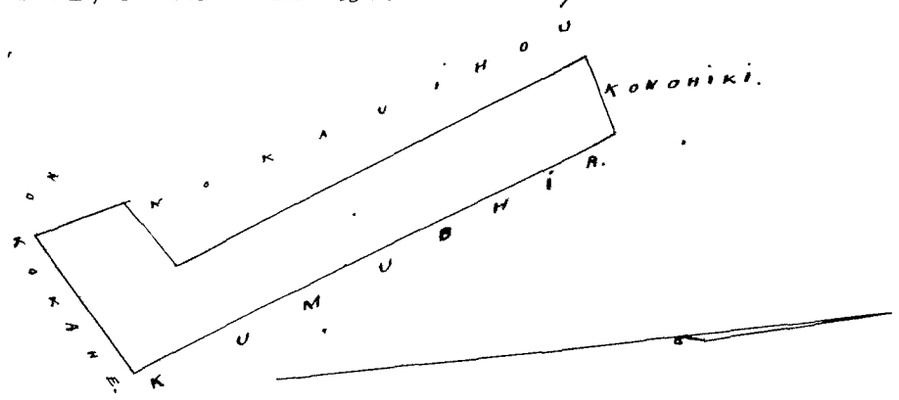
Honolulu. Januari 28. 1852.

674.

Helu. 2349. Kumuhoona. / Ma Oneawa. Kailua. K. Oahu.

Ka Mooaina Aina. Oneawa. Kailua. Koolaupoko. Oahu.
Ehoomaka ma ke kihi Komohana, e hele ana. Ak. 7° Aik. i 0.81 kh. ma ka palena no Konohiki. Malaila aku. Akau. 2° Aikina. i 5.80 kh. ma ka palena o Kumuohia. Malaila aku. Akau. 62½ Kom. i 1.77 kh. ma ko Kokahe. Malaila aku. Ak. 5° Kom. i 1.05 kh. Malaila aku. Ak. 53½ Aik. i 0.78 kh. ma ka palena no Kaiakoa. Malaila aku. Ak. 1° Kom. i 5.00 kh. a hiki i ka hoomaka ana. Aie 5 67/100 kh. kuinaha.

A. Bishop.
Mea ana.



Aku Pau loa $4.—

J. H. Smith
G. M. Robertson J. Kekaulahao

Honolulu. Januari 28. 1852.

Helu. 6066 Hu. / Ma Kaohia Kailua. Koolaupoko Oahu.

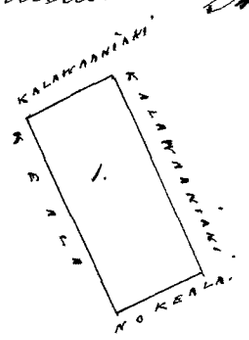
Koo Punalau. ili o Kaohia, Kailua. Koolaupoko. Oahu.
Apana 1. Aie loi iloko o Punalau Ehoomaka ma ke kihi Komohana, e hele ana Akau. 28½° Aik. i 2.23 kh. ma ka palena no Keala. Malaila aku. Ak 6° Aik i 1.00 kh Malaila aku. Ak. 2°½ Kom. i 2.23 kh. ma ka palena no Kalawaaniani. Malaila aku Akau. 6° Kom. i 1.02 kh. Aie 2 24/100 kh. kuinaha.

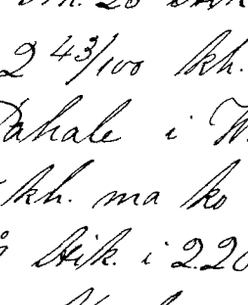
Apana 2. Aie loi iloko o Punalau. Ehoomaka ma ke kihi Akau. e hele ana. Akau. 6° Kom. i 1.07 kh. ma ka palena no Kaakepa. Malaila aku. Akau. 2° Aik. i 2.10 kh. ma ko Paaumui. Malaila aku. Ak. 6° Aik. i 1.19 kh. ma ko Keaupuni. Malaila aku. Ak 2° Kom. i 2.10 kh. ma ko Kailu. Aie 2 32/100 kh. kuinaha.

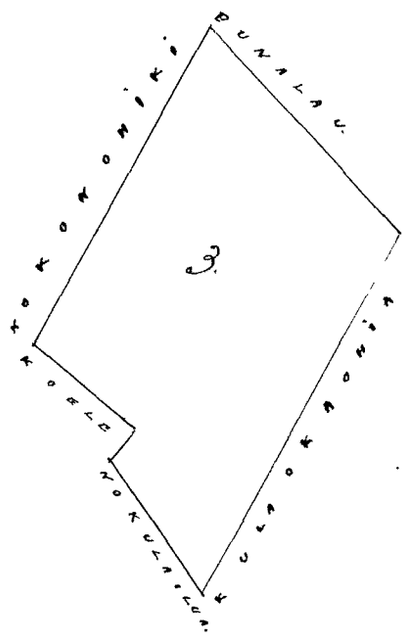
Apana 3. Ka Mooaina Punalau. Ehoomaka ma ke kihi Aikina. e hele ana. Akau. 2° Kom. i 4.40 kh. ma ka palena o Kaohia. Malaila aku. Ak. 38 Kom. i 1.80 kh. ma ko Kulailua. Malaila aku. Ak. 3° Aik. i 0.35 kh. Malaila aku. Ak. 5° Kom. i 1.38 kh. ma ka palena kuele. Malaila aku. Ak. 2° Aik. i 3.90 kh. Malaila aku. Akau. 4° Aik. i 3.00 kh. ma kula o Punalau. 1 Eka 2 43/100 kh. kuinaha.

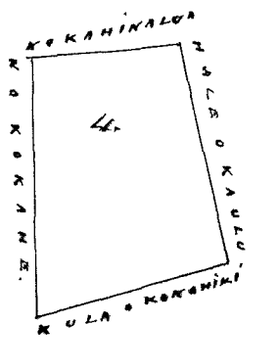
Apana 4. Pahale i Wamua. Kaohia. Ehoomaka ma ke kihi Akau. e hele ana. Akau. 79½° Kom. i 1.55 kh. ma ko Kahinalua. Malaila aku. Akau. 5° Aik. i 2.77 kh. ma ko Kokahe. Malaila aku. Ak 7° Aik. i 2.20 kh. ma kula o Konohiki. Malaila aku. Ak. 18½° Kom i 2.40 kh. ma ka palena hale o Kaulu. Aie 4 61/100 kh. kuinaha. Pau loa 2. Eka. 160/100 kh. kuinaha.

A. Bishop.
Mea ana.









Aku Pau Loa #6.—

W. L. Lee
Waiamea
I. H. Smith
G. M. Robertson
I. Kekauluhao

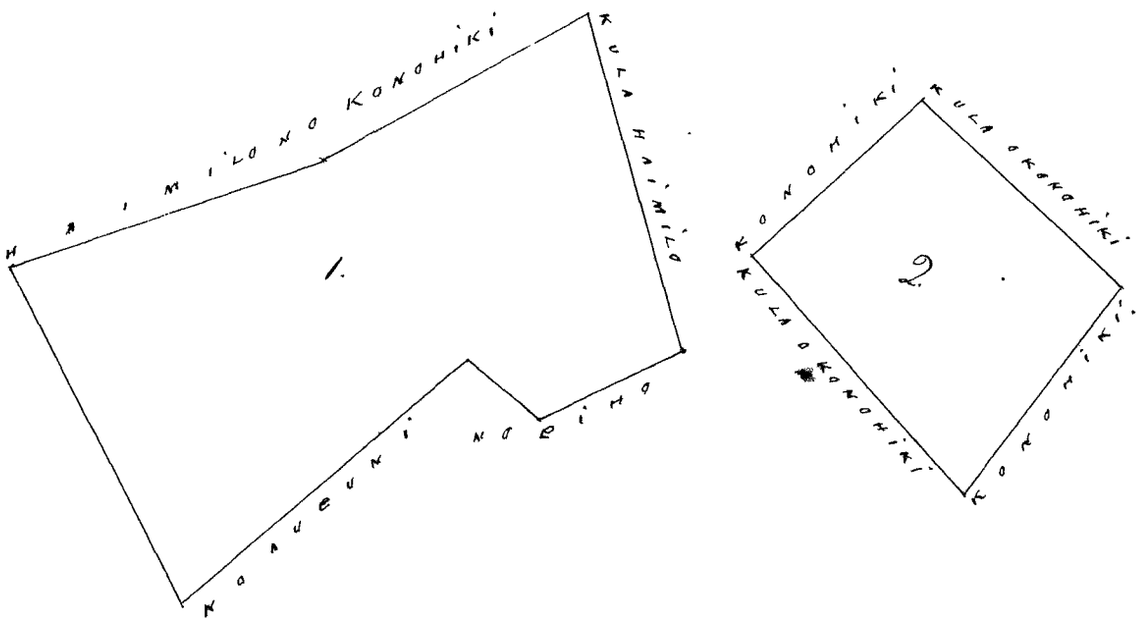
Honolulu. Januare 28. 1852.

Helu 5823. Hawaii. Ma Hainilo. Kailua. Kolaupoko. Oahu.

Apana 1. Mooaina iloko o Hainilo. Kailua. Koolaupoko. Oahu.
Ekoomaka ma ke kihi Akau e hele ana. Ak. 2½ Kom. i 3.46 kh. ma Hainilo no Konohiki. Malaila aku. Ak. 3° Kom. i 3.30 kh. Malaila aku. Ak. 7¾ Hik. i 3.70 kh. ma kula o Hainilo Malaila aku. Akem 26½° Hik. i 1.70 kh. ma ka palena no Piko. Malaila aku Akem. 37½° Kom. i 0.96 kh. Malaila aku. Akem. 4° Hik. i 4.00 kh. Malaila aku. Akem. 6° Kom. i 4.00 kh. a hiki i ka koomaka ana. Ake 2 Eka. 1 26/100 kh huinaha.

Apana 2. Ake Kahuahale ma Hainilo. Ekoomaka ma ke kihi Hikina. e hele ana. Ak. 5° Kom. i 2.70 kh. ma kula o Konohiki Malaila aku. Akem 4° Kom. i 2.90 kh. Malaila aku Akem. 4° Hik. i 2.40 kh. ma kula o Konohiki. Malaila aku. Ak. 4° Hik. i 3.40 kh. a hiki koomaka ana. Ake 8 kh. huinaha, Pau loa 2 Eka 9 26/100 kh. huinaha.

A. Bishop.
Mea ana.



Aku Pau Loa. #6.—

W. L. Lee
I. H. Smith
G. M. Robertson
I. Kekauluhao

Honolulu. Januari 28 1852.

Helu 10464. Hawaii. Ke Kula. Waiakea. Ma Kailua. Koolaupoko Oahu.

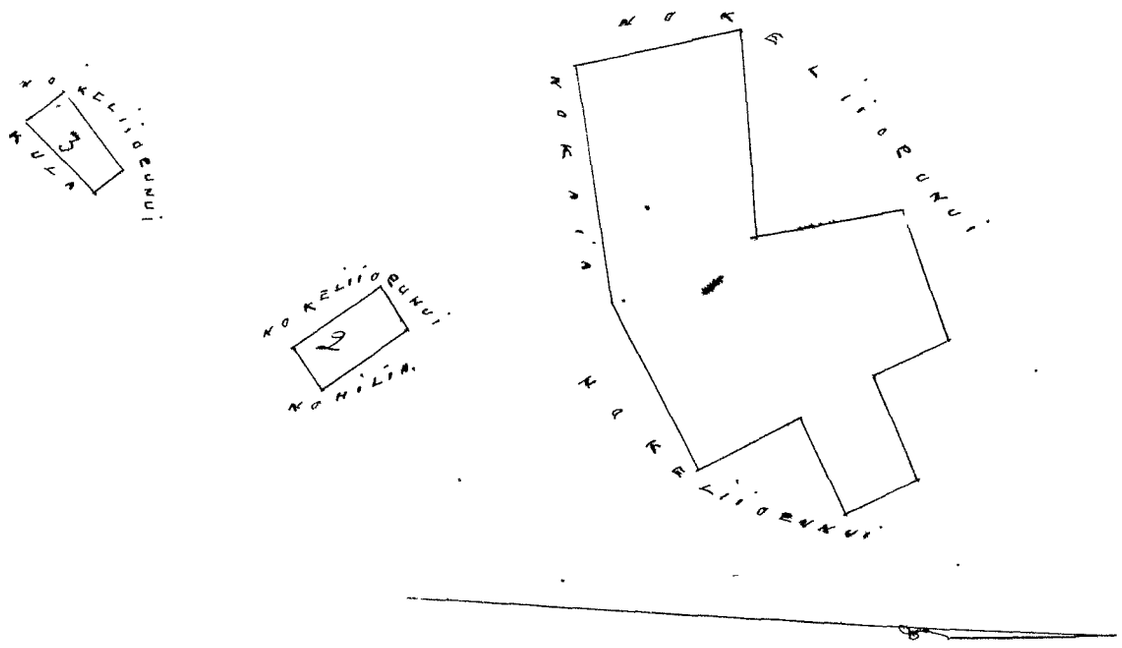
Apana 1. Ake Mooaina iloko o Kahoahahau Kailua. Koolaupoko. Oahu.
Ekoomaka ma ke kihi Akau. e hele ana. Akem 6° Kom. i 1.45 kh. ma ka palena no Keliiopunui. Malaila aku. Akem. 12½ Hik. i 1.62 kh. ma ka Keliiopunui. Malaila aku. Akem. 8° Kom. i 2.23 kh. Malaila aku. Akem. 1° Hik. i 1.82 kh. Malaila aku. Ak. 8° Hik. i 2.50 kh. ma ka palena no Kaia. Malaila aku. Ak. 6° Hik. i 2.12 kh. Malaila aku. Ak 2° Kom. i 1.15 kh. ma ka Keliiopunui. Malaila aku. Ak 5° Hik. i 1.10 kh. Malaila aku. Ak 24½° Kom. i 0.80 kh. Malaila aku Akem. 6° Kom. i 1.20 kh. ma ka Keliiopunui. Malaila aku. Ak. 2° Kom. i 0.83 kh. a hiki i ka koomaka ana Ake 6 99/100 kh. huinaha.

Apana 2. Ake loi iloko o Kahoahahau.
Ekoomaka ma ke kihi Akau. e hele ana Akem. 55½° Kom. i 0.43 kh. Malaila aku. Akem 3° Hik. i 1.16 kh. ma ka palena no Keliiopunui. Malaila aku. Ak. 5° Hik. i 0.43 kh. Malaila aku. Ak. 3° Kom. i 1.16 kh. ma ka palena no Kilia. Ake 0.48 kh huinaha.

Apana 3. Elua loi iloko o Kahoahahau. Ekoomaka ma ke kihi Hikina. e hele ana. Ak. 3° Kom. i 0.30 kh. Malaila aku. Akem. 5° Kom. i 1.00 kh. ma ka palena no Keliiopunui. Malaila aku. Akem. 3° Hik. i 0.47 kh. ma ka palena Koele. Malaila aku. Ak. 4° Hik. i 1.10 kh. ma ka palena kula, a ka koomaka ana. Ake 0 49/100 kh. huinaha. Pau loa 7 87/100 kh. huinaha.

A. Bishop.
Mea ana.

676.



Aku Pau Loa $5.

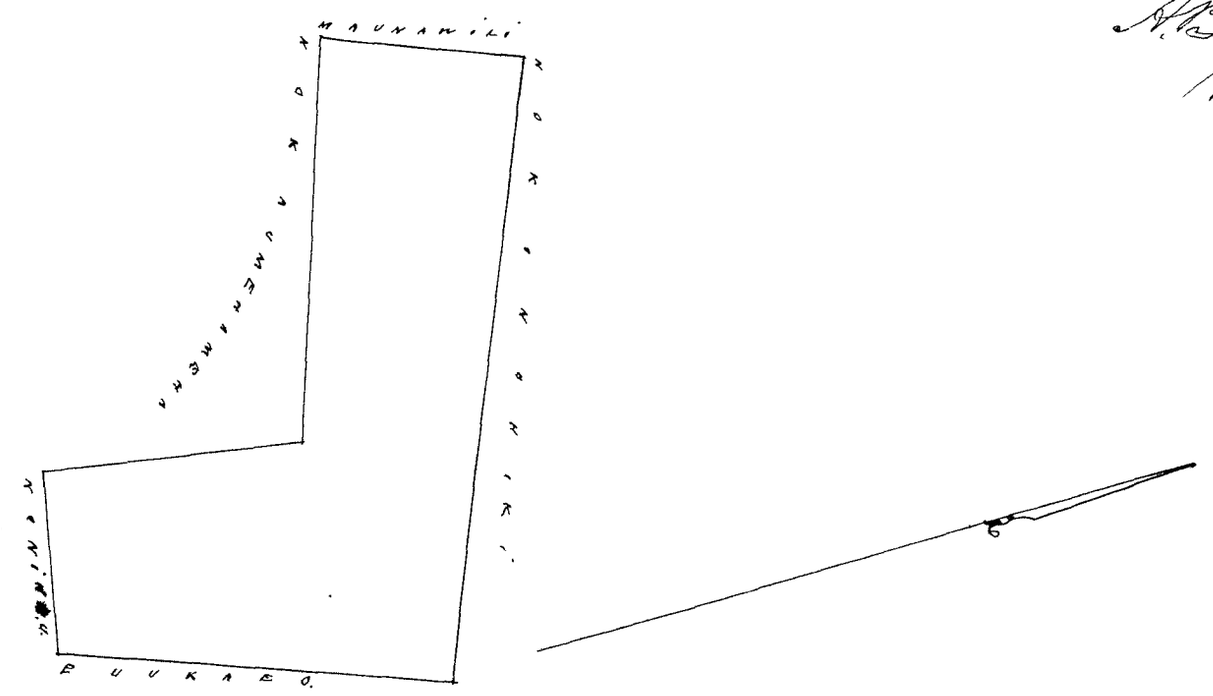
W. L. Lee
Wituesses
J. H. Smith
G. M. Robertson
J. Kekaulahao

Honolulu 1ª Ianuari 28. 1852.

Helu 3195 Kuleana. Ma Makawao. Kailua. K. Oahu.

Nooaina iloko o Puaakuakua, Makawao Kailua. Koolaupoko. Oahu.
Ehoomaka ma ke kihi Komohana. a hele ana. Akau 7½ Hik. i 4.40 kh. ma ka palena no Kaumehameha. Malaila aku. Akau 8 Kom. i 2.80 kh. Malaila aku. Akau 7½ Hik. ma ka palena no Ainau. Malaila aku. Hk. 2½ Hik. i 4.20 kh. ma Puukaeo. Malaila aku. i Hk. 6½ Kom. i 6.80 kh. ma ke Komohiki. Malaila aku. Akau 2½ Kom i 2.10 kh. ma Maunawili. a ka hoomaka ana.
1 Eka. 9 36/100 kh. huinaha

A. Bishop.
Mea ana



Aku Pau Loa $ 5.

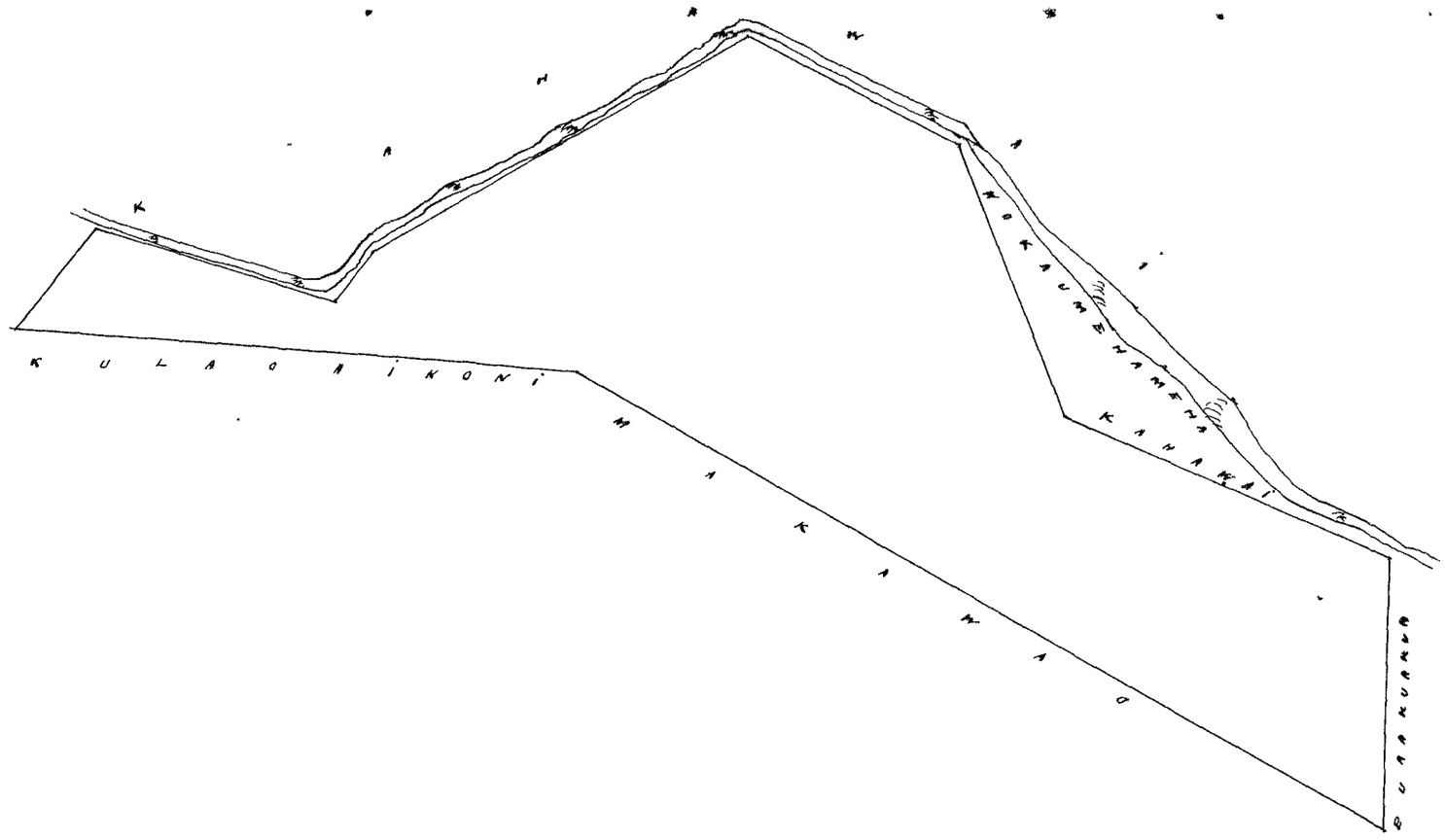
W. L. Lee
J. H. Smith
G. M. Robertson
J. Kekaulahao

Honolulu. 2 Ianuari 28 1852.

Helu 6413. Ainau ma Ainoni. Kailua. K. Oahu.

Nooaina Aniokao ili o Ainoni. Kailua. Koolaupoko. Oahu.
Ehoomaka ma ke kihi Hikina e hele ana. Hk. 7½ Kom. i 3.00 kh. ma ka palena no Puaakuakua. Malaila aku. Akau. 3½ Kom. i 4.00 kh. ma Kahawai. Malaila aku. Akau 7½ Kom. i 3.23 kh. ma ka palena no Kaumehameha. Malaila aku. Akau. 3½ Kom. i 2.63 kh. ma Ainoni. Malaila aku. Akau 2½ Hik. i 3.00 kh. ma Kahawai. Malaila aku. Akau 2½ Hik. i 1.80 kh. ma Kahawai. Malaila aku. Akau. 4½ Hik. i 0.70 kh. Malaila aku. Akau. 2½ Kom. i 2.80 kh. ma kula o Ainoni. Malaila aku. Hk. 1½ Hik. i 6.30 kh. ma kula o Ainoni. Malaila aku. Hk. 3½ Hik. i 10.40 kh. ma ka palena o Makawao a hiki i ka hoomaka ana. He 3 Eka 67/100 kh. huinaha

A. Bishop.
Mea ana.



Ulu Pau Loa $5.—

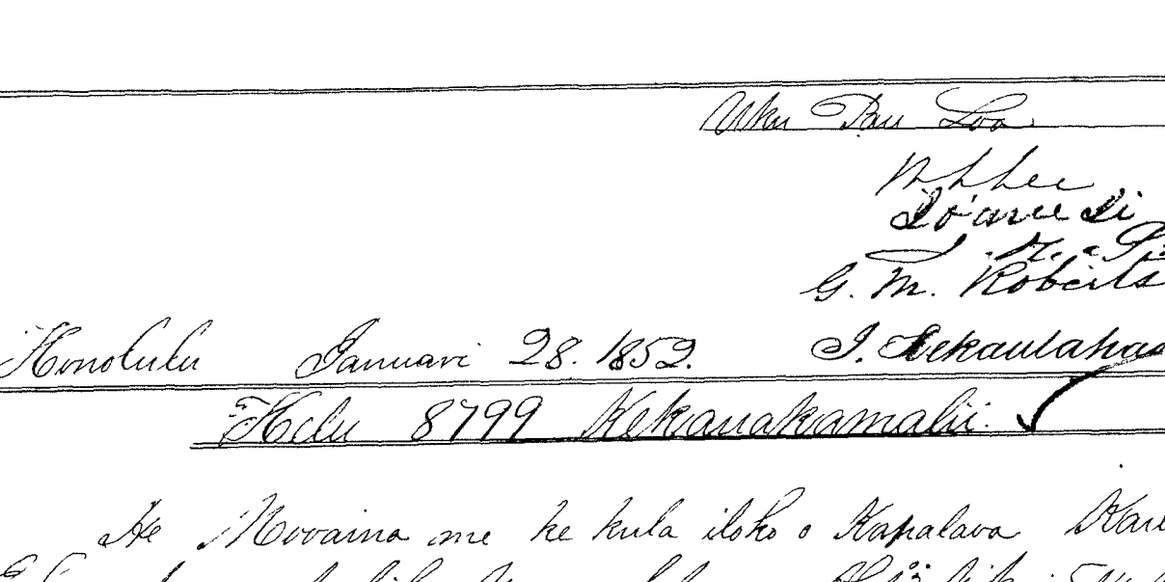
W. L. Lee
Lo'ane Li
J. H. Smith
G. M. Robertson
J. Kekaulahao

Honolulu Januari 28. 1852.

Helu 8799 Hekaualakamaki. ✓ Ma Kapalaoa. Kailua. K. Oahu.

Ke Kuauna me ke kula iloko o Kapalaoa Kailua. Koolaupoko Oahu.
Ehoomaka ma ke kihi Hema. e hele ana. Ak 13 Hik. i 5.14 Kh. ma Papelo. Malaila aku. Ak 68 Kom. i 5.80 Kh. ma Kanemelu. Malaila aku. Hema 7 Kom. i 5.57 Kh. ma kula o Konohiki. Malaila aku. Hema 70 Hik. i 5.2 Kh. ma Hamakaleo. 2 Eka 65 8/100 Kh. huinaha

A. Bishop.
Mea Ana.



aole poike

Ulu Pau Loa $5.—

W. L. Lee
J. H. Smith
G. M. Robertson
J. Kekaulahao

Honolulu. Januari 28. 1852.

Helu 5880 Kaa ✓ Ma Kailua K. Oahu.

Apana 1. Kuauna Kukuakae. ili o Kaimaauau. Kailua. Koolaupoko Oahu
Ehoomaka ma ke kihi Akau. e hele ana. Hema. 80 Kom. i 2.50 Kh. ma ka palena no Kekilo. Malaila aku. Hema 49 Hik. i 3.00 Kh. ma ke Kahawaiolaa. Malaila aku Ak 40 Hik. 1.00 Kh. Malaila aku. Hema 48 Hik. i 2.42 Kh. Malaila aku. Ak 33 Hik. i 0.70 Kh. ma Kahawai. Malaila aku. Ak 45 Kom. i 3.54 Kh. ma ke Kaliopunui. Ke 4 53/100 Kh. huinaha.

Apana 2 Ke Kuauna iloko o Malamala. Kailua. Ehoomaka ma ke kihi Hema e hele ana Ak 46 Hik. i 5.20 Kh. ma kula o Malamalama. Malaila aku. Ak 54 Kom. i 7.70 Kh. ma ka palena no Olelo. Malaila aku. Hema 18½ Kom. i 3.00 Kh. ma kula. Malaila aku Hema 37 Hik. i 6.26 Kh. ma ke Kekuku. Ke 2 Eka 6. 64/100 Kh. huinaha.

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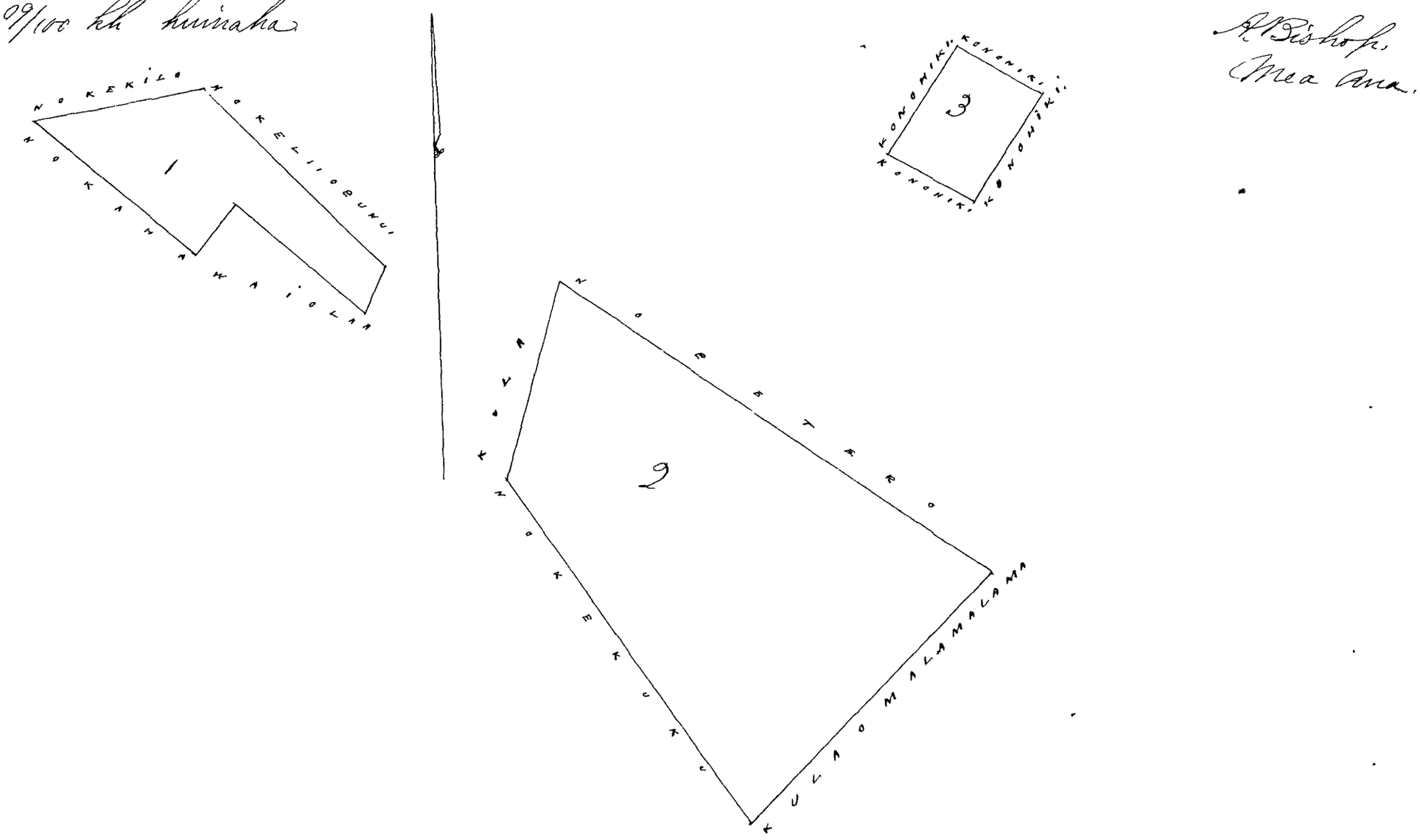
Hiapa 3 Ake Pahale iloko o Malamalama
Ehoomaka ma ke kuhi Akikina e kele ana Aem 35° Kom e 1.90 kh. ma kuhi o Konohiki.
i Kalaila aku Ak 60° Kom e 1.43 kh. Malaila aku Ak 35° Akk e 190 kh Malaila aku
Aem 60° Akk e 1.43 kh ma kuhi o Konohiki Ake 2 83/100 kh luinaha Pau loa 3 Eka
4 09/100 kh luinaha

A Bishop.
Mea ana.



Aku Pau Loa #6.—

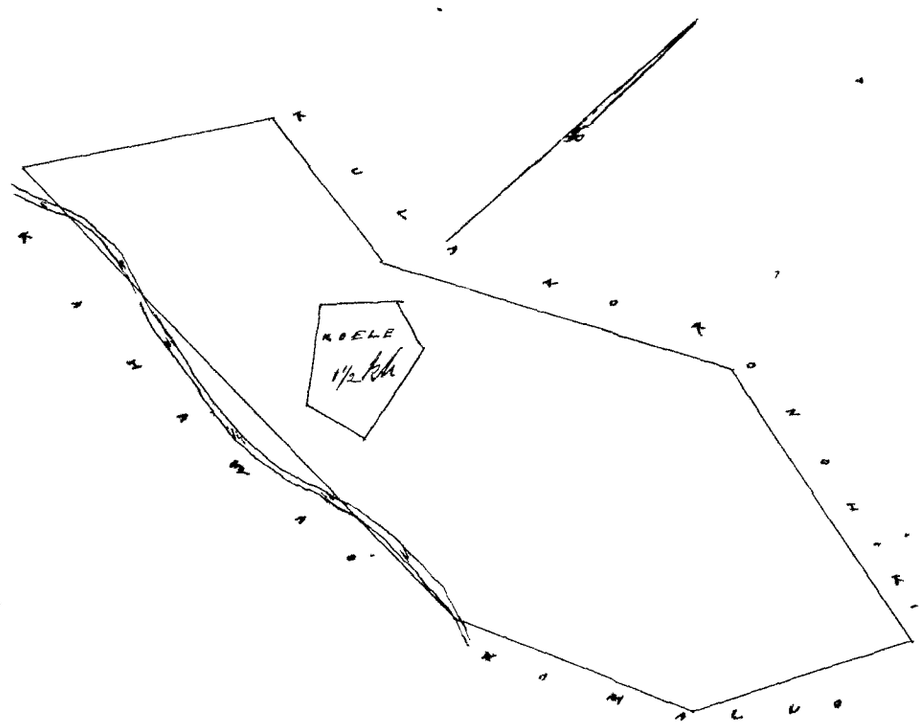
W. L. Lee
L. H. Smith
G. M. Robertson
J. Kekaulahao

Honolulu January 28 1852

Helu 5924 Wahaha. ma Kailua. K. Oahu

Moo Waiholopuna Kaelepulu. Kailua Koolaupoko Oahu
Ehoomaka ma ke kuhi Akikina Aema e kele ana Ak 65 Akk e 285 kh ma ka palina iu Maluo.
Malaila aku Ak 25 Akk e 250 kh Malaila aku Ak 70 Kom e 360 kh ma kuhi o Konohiki.
Malaila aku Aem 59 Kom e 4.00 kh ma kuhi o Konohiki. Malaila aku Ak 88 Kom e 190 kh
Malaila aku Aem 32 Kom 280 kh Malaila aku Ak 87 Akk e 6.80 kh Emalamaia ke kuahi mauna
no Konohiki. ka aina o Wahaha. he 2 Eka 4 kh luinaha.

A Bishop
Mea ana



Aku Pau Loa #5.—

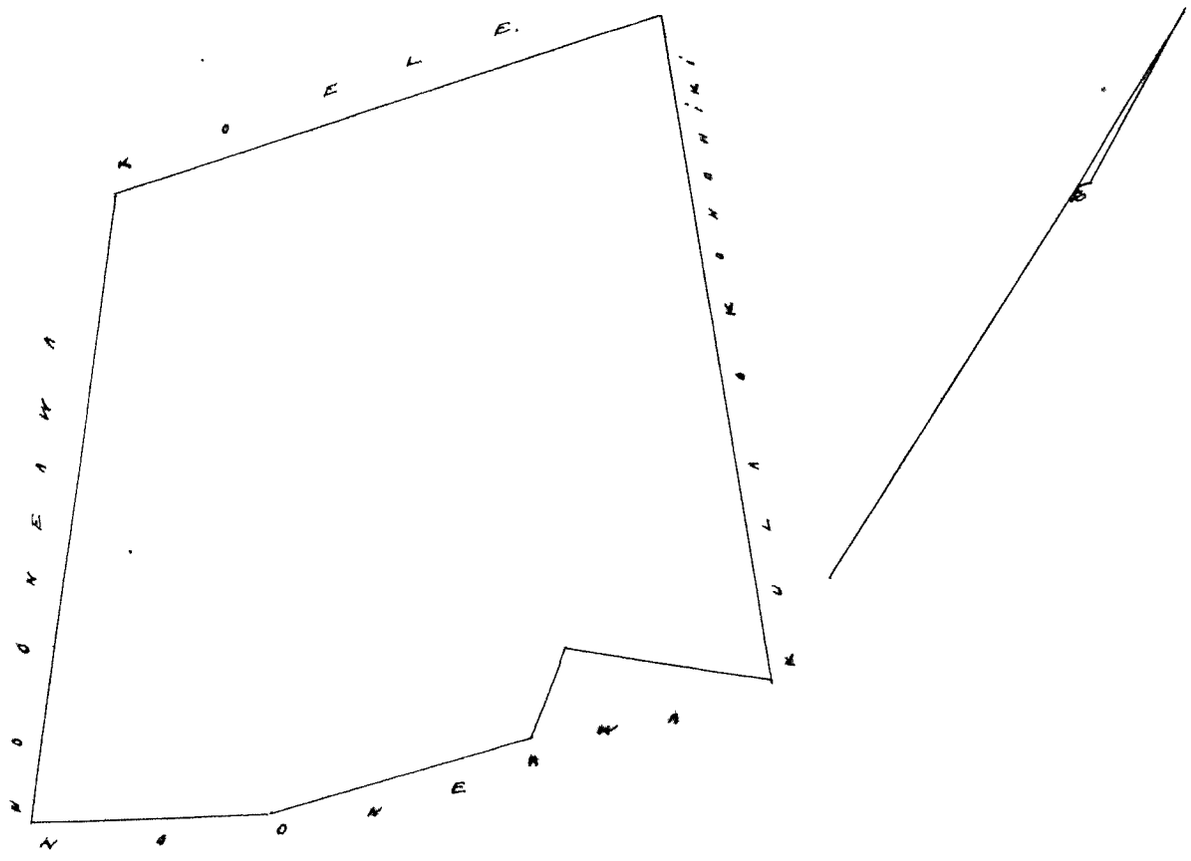
W. L. Lee
L. H. Smith
G. M. Robertson
J. Kekaulahao

Honolulu January 28 1852.

Helu 6169. Apana 1. ✓ Ma Kaelepulu. Kailua K. Oahu

Moolelo Pakaha. ili o Kaelepulu. Kailua. Koolaupoko. Oahu.
Ekolu mahakaha ma ke kihi Hikina e hele ana. Ak. 41½ Kom. i 7.10 kh. ma ka palena kula o Kuhiki. Malaila aku. Hem. 40½ Kom. i 6.00 kh. ma ka palena kula. Malaila aku. Hem 23 Hik. i 6.70 kh. ma ko Oneawa. Malaila Ak. 56 Hik. i 2.50 kh. ma ko Oneawa. Malaila aku. Ak. 43 Hik. i 2.90 kh. Malaila aku. Ak. 8 Kom. i 0.97 kh. i Malaila aku. i 2.20 kh. ma ko Oneawa. a ka hoomaka ana. He 4 Eka. 3.21 kh. huinaha.

A. Bishop.
Mea Ana.



Apana Pau Loa 16

W. L. Lee
J. H. Smith
J. Kekaulahao
G. M. Robertson
Lorrin Andrews

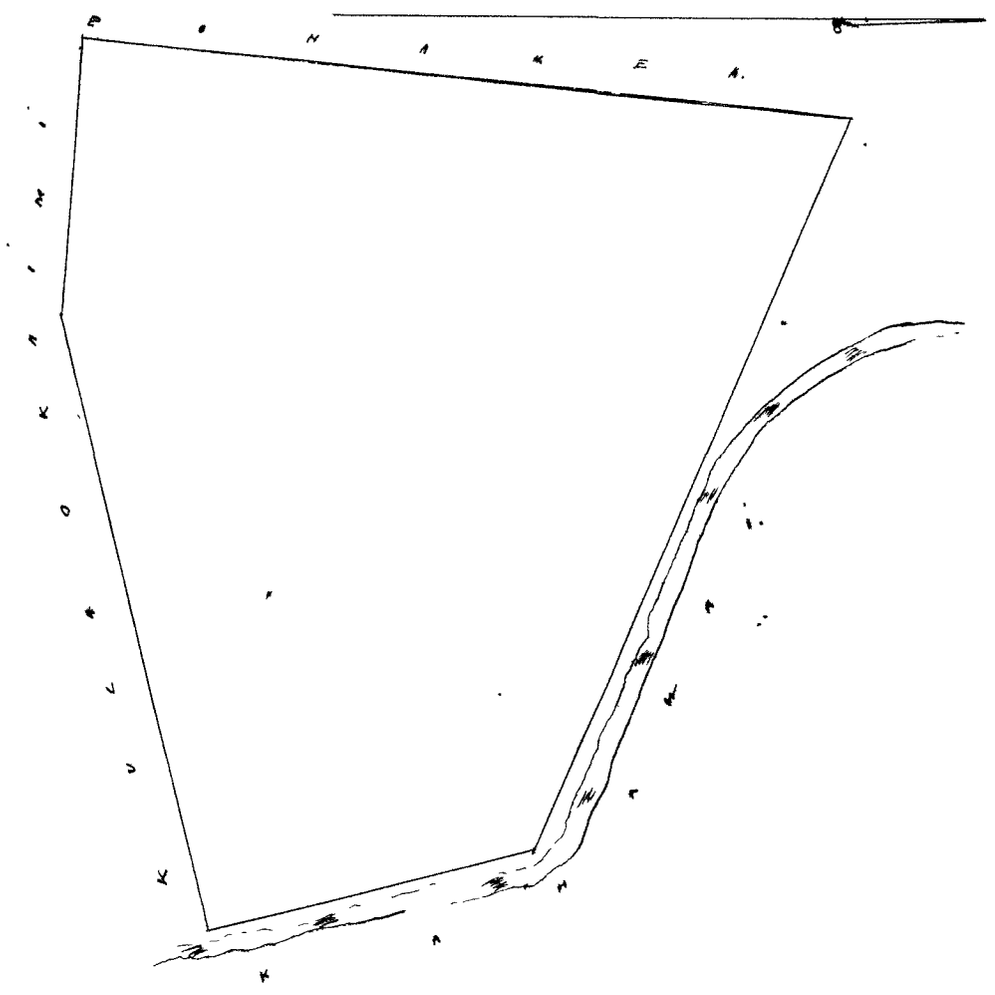
Honolulu Januari 28 1852.

Helu 6974. Kauikoui 1. (Make) Kaohu. Kuoiliua. Ma Kailua. K. Oahu.

1 40519

Moolelo Puanea. ili o Kainui. Kailua. Koolaupoko. Oahu.
Ekolu mahakaha ma ke kihi Akau. e hele ana. Hem. 6° Kom. i 8.00 kh. ma ka palena no Pohakea. Malaila aku. Hem. 88 Hik. i 2.70 kh. ma kula o Kainui. Malaila aku. Ak. 77 Hik. i 6.82 kh. ma kula o Kainui. Malaila aku. Ak. 15 Kom. i 3.50 kh. ma Kahawai ame ka hau. Malaila aku. Ak. 68 Kom. i 8.30 kh. ma Kahawai. a hiki i ka hoomaka ana. 5 Eka 1 71/100 kh. huinaha.

A. Bishop.
Mea ana.



See Page 405 Vol. 9 Part 2.

P. 1 C. 1.70 K
P. 2 (9) 2.28
7.28 1.70 K

Apana Pau Loa 17

W. L. Lee
J. H. Smith
G. M. Robertson
J. Kekaulahao

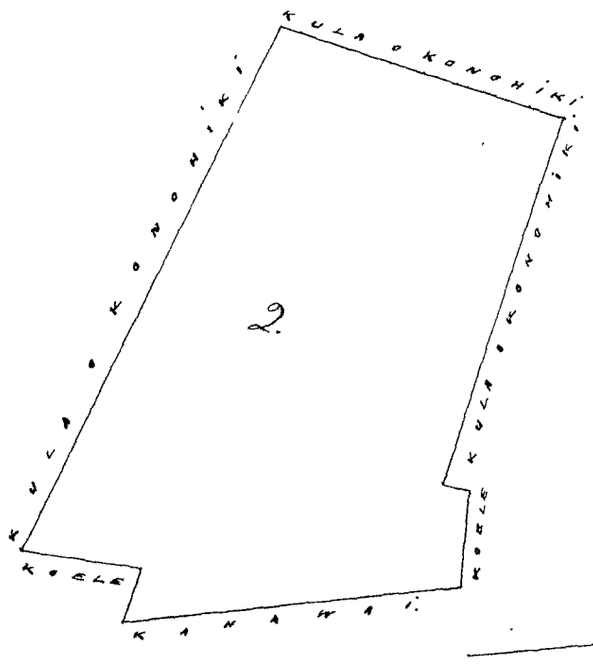
Honolulu. Januari 28. 1852.

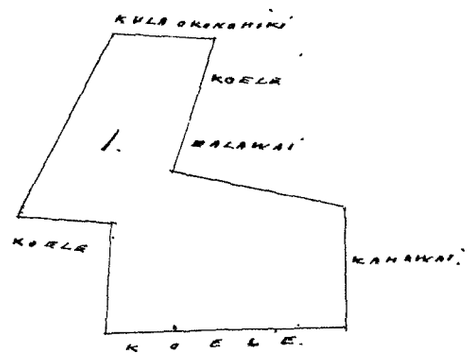
Helu. 5545. Kahua. | Kean. W. Aoiliua. Kailua. K. Oahu.

Apana 1. Ke Aoiaina iloko o Puanea, Kailua. Koolaupoko. Oahu.
Ehoomaka ma ke kihi Komohana. e hele ana. Ak. 70 Hik. i 1.07 kh. ma kula o Konohiki. Malaila aku. Hem. 66 Hik. i 1.55 kh. ma ka palena koele. Malaila aku. Ak. 18 Hik. i 2.10 kh. ma Palaoai. Malaila aku. Hem. 85 Hik. i 1.23 kh. ma Kahawai. Malaila aku. Hem 4 Kom. i 2.67 kh. ma ka palena koele. Malaila aku. Ak. 80 Kom. i 1.20 kh. ma ke koele. Malaila aku. Hem. 10 Kom. i 1.00 kh. Malaila aku. Ak. 69 Kom. i 2.24 kh. a hiki i kea hoomaka ana. Ae 7 kh. huinaha.

Apana 2. iloko o Puanea.
Ehoomaka ma ke kihi Hikina. Akau. e hele ana Ak. 78 Kom. i 1.05 kh. ma ka palena koele. Malaila aku. Hem. 23 Kom. i 0.30 kh. Malaila aku. Ak 66 Kom. i 4.30 kh. ma kula o Konohiki. Malaila aku. Hem 24 Kom. i 3.23 Kh. ma kula o Konohiki. Malaila aku. Hem. 57 Hiki. i 6.50 kh. ma kula o Konohiki. Malaila aku. Ak. 15 Hik. i 1.30 kh. ma ka palena koele. Malaila aku. Hem 67 Hik. i 0.60 kh. Malaila aku. Akau i 3.80 kh. ma Kahawai. a ka hoomaka ana. Ae 2 Eka. 3 41/100 kh. huinaha.
Pau loa. 3 Eka. 0 44/100 kh. huinaha

A. Bishop.
Mea ana.





Aukn Pau Loa 86

W. L. Lee
S. H. Smith
G. M. Robertson
J. Kekauluhao

Honolulu. Januari 28. 1852.

Helu 2656. Kauaikolohia. | Ma Kailua. K. Oahu.

Apana 1. Ehiku no loi iloko o Kaainokama. Kailua. Koolaupoko. Oahu.
Ehoomaka ma ke kihi Hikina. e hele ana. Ak 10 Kom. i 0.65 kh. ma ke Konohiki. Malaila aku. Hem 84½ Kom. i 3.85 kh. ma Kahawai. Malaila aku. Hem. 16½ Hik. i 1.80 kh. Malaila aku. Ak. 69 Hik. i 3.70 kh. ma kula o Konohiki. Ae 4 68/100 kh. huinaha.

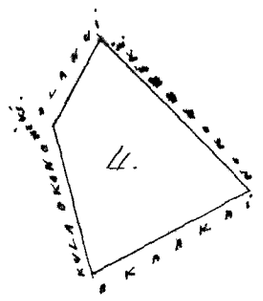
Apana 2. 1 Loi iloko o Kaainokama. Ehoomaka ma ke kihi Hikina. Hema. e hele ana. Hem. 86½ Kom. i 1.40 kh. ma kula o Konohiki. Malaila aku. Ak. 8 Kom. i 1.15 kh. Malaila aku. Ak. 56½ Hik. i 1.70 kh. ma ke Konohiki. Malaila aku. Hem 3 Hik. i 1.96 kh. ma ka palena loi o Konohiki. Ae 2 33/100 kh. huinaha.

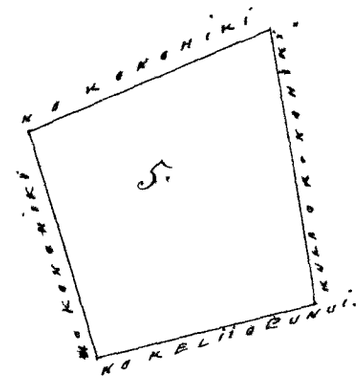
Apana 3. Ke Kahuahale ma Kaainokama. Ehoomaka ma ke kihi Hikina. e hele ana. Hem. 12 Kom. i 2.34 kh. ma kula o Konohiki. Malaila aku. Ak. 66 Kom. i 3.18 kh. ma ke Alanui. Malaila aku. Ak. 18 Hik. i 2.10 kh. Malaila aku. Hem. 70 Hik. i 2.90 kh. ma kula o Konohiki. Ae 6 89/100 kh. huinaha.

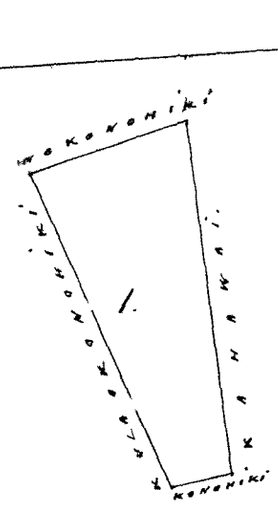
Apana 4. 1 Loi ma Kaainokama. Ehoomaka ma ke kihi. Akau. e hele ana. Hem. 50 Kom. i 2.23 kh. ma ka [illegible] no Konohiki. Malaila aku. Hem. 55 Hik. i 1.00 kh. ma ke Alanui. Malaila aku. Ak. 18 Hik. i 1.70 kh. ma kula o Konohiki. Malaila aku. Ak. 22 Kom. i 2.00 kh. ma ke Akaakai. Ae 2 78/100 kh. huinaha.

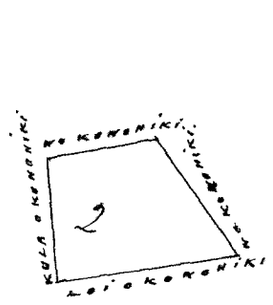
Apana 5. Ke loko ma Kaainokama. Ehoomaka ma ke kihi Hema. e hele ana. Ak. 78 Hik. i 2.60 kh. ma ke Konohiki. Malaila aku. Ak. 5 Kom. i 2.42 kh. ma ke Keliopunui. Malaila aku. Hem 86 Kom. i 3.00 kh. ma kula o Konohiki. Malaila aku Hem. 18 Hik. i 2.80 kh. a hiki i kea hoomaka ana. Ae 7 36/100 kh. huinaha. Pau loa 2 Eka 39 4/100 kh. huinaha.

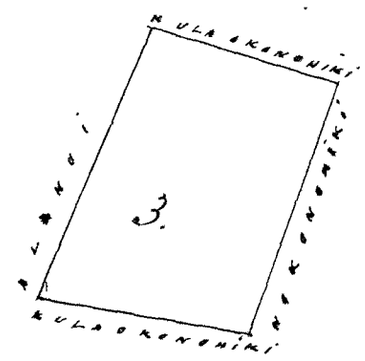
A. Bishop.
Mea ana.











Ulu Pau Loa 47.

W. L. Lee
Lot Smith
J. H. Smith
G. M. Robertson
S. Kekaulahao

Honolulu Januari 28. 1852.

Helu 6077 Hookano. ✓ ma Kailua. Koolaupoko. Oahu.

Apana 1. ~~Mauna Kapuou.~~ Kaalepulu. Kailua. Koolaupoko. Oahu.
Eho o ka Konohiki) Ehoomaka ma ke kihi Akau. e hele ana. Hem. 6½ Kom. ~~ma ka palena no Konohiki.~~ Malaila akn. Ak 7½ Aik. i 2.50 Kk. ~~Malaila akn. Ak 10 Kom. i 8.20 Kk. ma ko Konohiki. a hiki i ka hoomaka ana 1 Eka kala~~

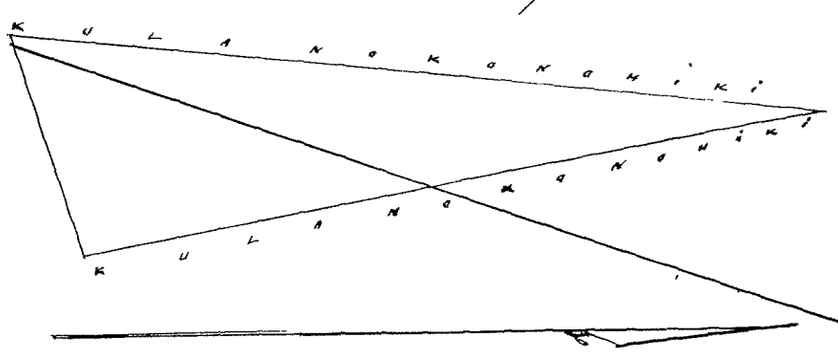
Apana 2. Ka Mro Lupuwai. Kaalepulu. Kailua Oahu.
Ehoomaka ma ke kihi Akau. e hele ana. Ak. 39 Aik. i 3.60 Kk. ma ka kula o Konohiki. Malaila akn. Ak 31 Kom. i 2.00 Kk. Malaila akn. Hem. 8½ Kom. i 3.50 Kk ma kula o Konohiki. Malaila akn. Hem 15½ Aik. i 2.50 Kk. Malaila akn. Hem 44 Aik. i 2.20 Kk. ma kula o Konohiki. a hiki i ka hoomaka ana 1 Eka 128/100 Kk. kuina ~~Pau loa 2 Eka 128/100 Kk. kuinaha~~

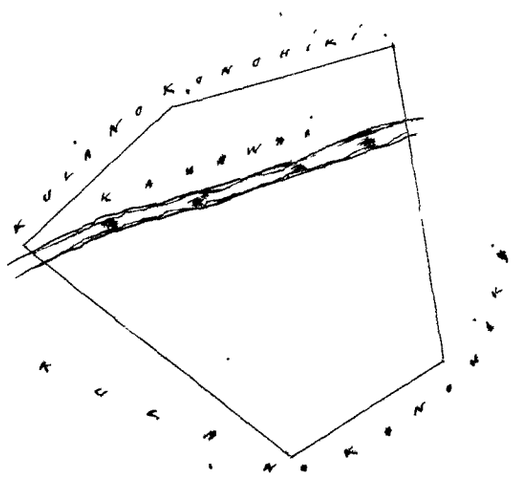
Apana 3. Ke Pahale ma Kokonano. Kaalepulu. Kailua. Ehoomaka ma ke kihi Akau. e hele ana ~~Hem 7½ Kom. i 2.17 Kk. ma ka palena hale no Kailikoa.~~ Malaila akn. Hem 2½ Aik. i 2.00 Kk. ma kula o Konohiki. Malaila akn. Ak 68 Aik i 2.23 Kk. Malaila akn Ak 37 Kom. i 1.90 Kk. Ke 3 1/100 Kk. kuinaha.

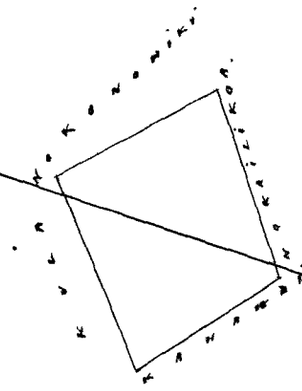
Apana 4. Elua loi iloko o Kaalepulu. Ehoomaka ma ke kihi. Komohana. e hele ana Hem 40 Aik. i 7.30 Kk. ma ka palena no Kaimu. Malaila akn. Ak 46 Aik. i 0.85 Kk. ma ko Konohiki. Malaila akn. Ak 37 Kom. i 6.50 Kk. ma ko Kahalaloa. Malaila akn. Hem. 86 Kom i 1.40 Kk. ma Kahauwai. a hiki i ka hoomaka ana. Ke 6 23/100 Kk kuinaha. Pau na Apana 4 3 Eka 63/100 Kk. kuinaha.

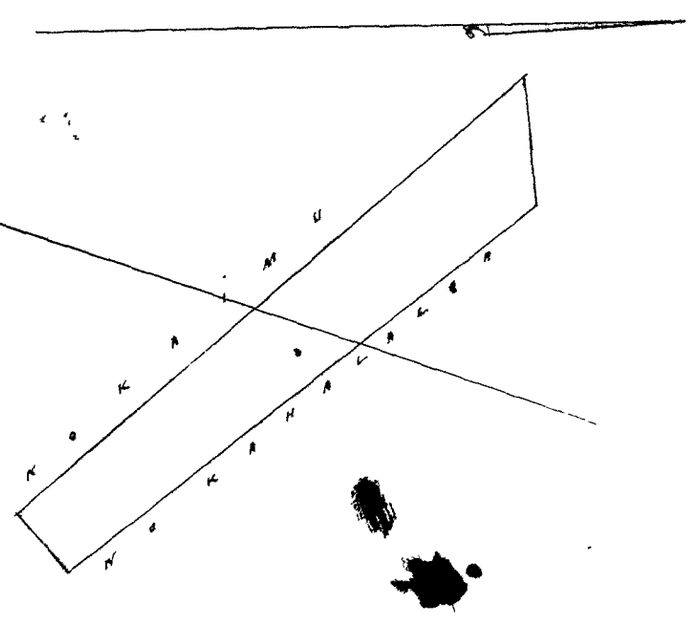
A. Bishop.

Part 1, 3, 4, given up to Konohiki Mea Ana.









682.

Aku Pau Loa $4

G. M. Robertson
J. H. Smith — O. Hekaulahae

Honolulu. Januari 28. 1852.

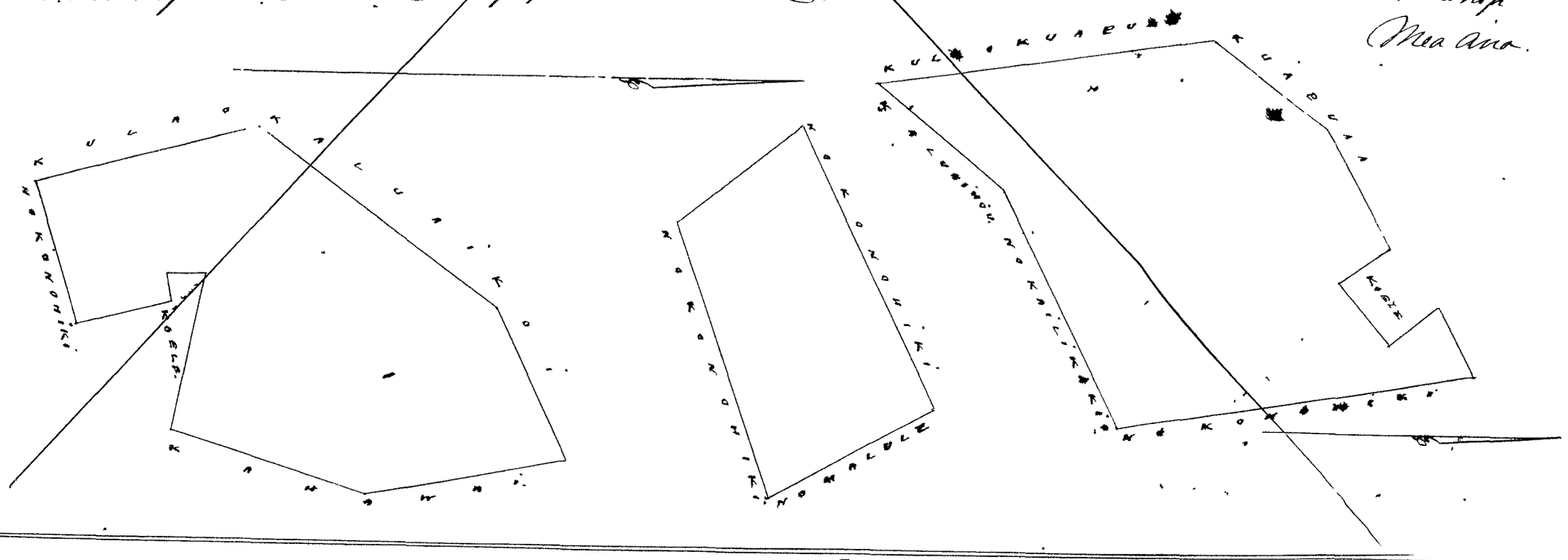
Helu 10629. Palu. + 18[illegible] Ma Kailua. K. Oahu.

Apana 1. Moo. Nanm. ili o Kaopa. Kailua. Koolaupoko Oahu
Ehoomaka ma ke kihi Hikina. e hele ana. Aem 60 Kom i 3.80 kh. ma ka palena no Kailikaki.
Malaila aku Aem. 40 Kom. i 2.40 kh. ma ko Kahuaihou. Malaila aku. Ak 8 Kom. i 4.90 kh.
ma kula o Kuapuaa. Malaila aku. Ak. 38 Aik i 1.86 kh. Malaila aku. Ak. 58 Aik. i 2.10 kh.
ma Kuapuaa. Malaila aku. Aem 35 Aik i 0.80 kh. ma ka palena Kopele. Malaila aku Ak 49 Aik.
i 1.20 kh Malaila aku. Ak 40 Kom. i 0.90 kh. ma ke kode Malaila aku. Ak. 63 Aik i 1.13. kh
Malaila aku. Aem 16 Aik. i 5.20 kh a hiki i ka hoomaka ana. Ae 2 Eka 6 kh. huinaha.

Apana 2. Moo Kaimuhonu, Kaopa. Kailua. Oahu.
Ehoomaka ma ke kihi. Hikina. e hele ana. Ak. 6 Kom. i 3.00 kh. ma Kahawai. Malaila aku.
Aem. 54 Kom. i 2.40 kh. ma ka palena o Kahuaikoi. Malaila aku. Aem. 36 [illegible] i 4.30 kh.
ma kula o Kahuaikoi. Malaila aku. Aem 15½ Aik i 3.36 kh. Malaila aku Ak. 7 Aik. i 2.10
kh. ma ko Konohiki. Malaila aku. Ak. 14 Kopi i 1.43 kh ma ke kocle. Malaila aku. Ak 7
Kom. i 0.44 kh Malaila aku. Akau i 0.60 kh. Malaila aku. Aem 7 Aik. i 1.30 kh. ma Kahawai.
2 Eka 2.67 kh huinaha.

Apana 3. 6 Loi ma kahi kulo o Kawaikoko. Kaopa. Ehoomaka ma ke kihi
Hikina. e hele ana. Ak. 2 Kom. i 2.74 kh. ma ka palena no Malule. Malaila aku.
Aem 6 Kom. i 4.50 kh. ma ko Konohiki. Malaila aku Aem 3 Aik i 2.25 kh. Malaila
aku Ak. 7 Aik. i 4.20 kh. a hiki i ka hoomaka ana. 1 Eka 0 44/100 kh huinaha.
Ma na Apana 3. 5. Eka 9 11/100 kh. huinaha.

A. Bishop
Mea ana.



Nana aoao 183. V. 7.

Aku Pau Loa $4

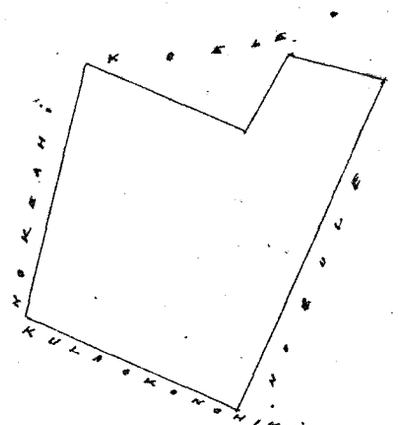
G. M. Robertson
J. H. Smith

Honolulu Januari 28. 1852.

Helu 4896 Hekoahaleole Part 2. Ma Kailua. K. Oahu.

Moolina Kumulu. ili o Pohakupu. Kailua. Koolaupoko Oahu.
Ehoomaka ma ke kihi Ekema e hele ana Ak 30 Aik i 2.45 kh. ma kula o Konohiki. Malaila aku.
Ak 6 Kom. i 3.85 kh. ma ka palena no Pule Malaila aku Ae 16 Kom i 1.00 kh ma Kahawai
Malaila aku Aem 53½ Aik i 0.95 kh. Malaila aku. Aem. 28 Kopi 1.84 kh
ma ka palena Koele. Malaila aku. Aem 7 Aik 2.98 kh. ma ko Keaki. a hiki i ka hoomaka.
ana Ae 8 44/100 kh huinaha

A. Bishop
Mea ana



From Page 662.

Wm. Pitt Lee $4.—

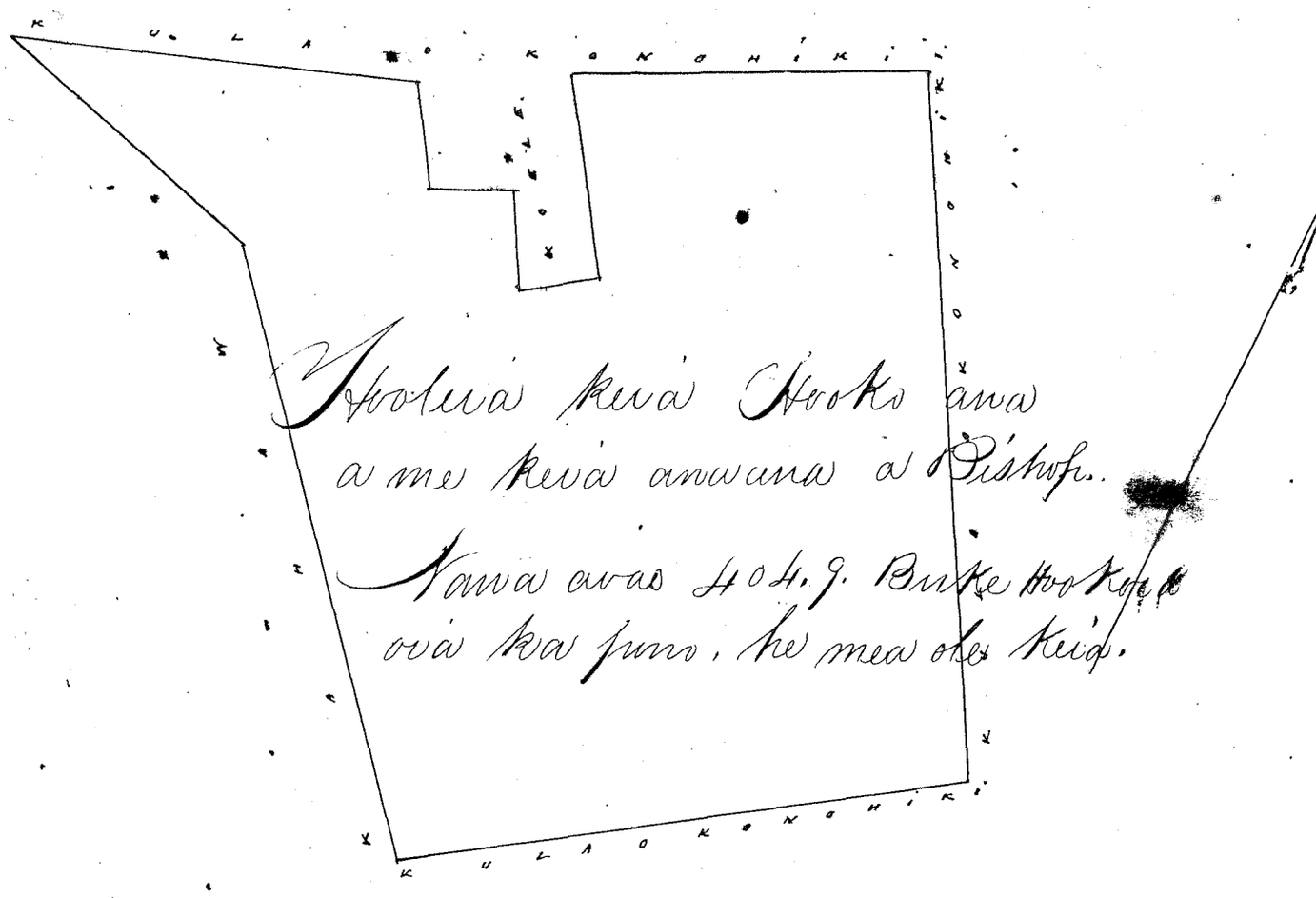
W. L. Lee
J. H. Smith
Deputy
G. M. Robertson
I. Kekaulahao

Honolulu. January 28. 1852.

Helu 5535. Healohanui + 4994 ✓ Ona Kailua K. Oahu.

Aoaoaina iloko o Kekuhikaalu Kailua. Koolaupoko. Oahu.
Ehoomaka ma ke kihi ~~Aema~~ e hele ana. Ak. 66 Aik. i 6.40 kh. ma ka palena kula o ~~Konohiki~~ Malaila aku. Ak. 4 Kom. i 5.30 kh. ma kula o ~~Konohiki~~. Malaila aku. Ak. 44 Kom. i ~~3.90 kh.~~ ma kula. Malaila aku. Aem. 6 Kom. i 4.00 kh. Malaila aku. Aem. 34 Aik. i ~~2.30 kh.~~ ma ka palena kuula. Malaila aku. Aem. 55 Kom. i 0.90 kh. Malaila aku. Ak. 33 Kom. i ~~1.13 kh.~~ Malaila aku. ~~Aem. 65 Kom. i 0.94 kh.~~ ma ke kuula. Malaila aku. Ak. 21 Kom. i ~~1.12 kh.~~ ma ke kuula. Malaila aku. Aem. 76 Aik. i 3.50 kh. ma Kahawai. Malaila aku. Aem. 41 Aik. i 7.00 kh. ~~Kahawai~~ a hiki i ka hoomaka ana. He 6 Eka. 730/100 kh. huinaha.

A. Bishop.
Mea ana.



Aoaoina kuua koko ana
a me kuua anuana a Bishop.

Nana ana 404. J. Burke koko
ona ka puu. he mea oko kiu.

Wm. Pitt Lee $8.—

J. H. Smith
G. M. Robertson
I. Kekaulahao

Honolulu. January 28. 1852.

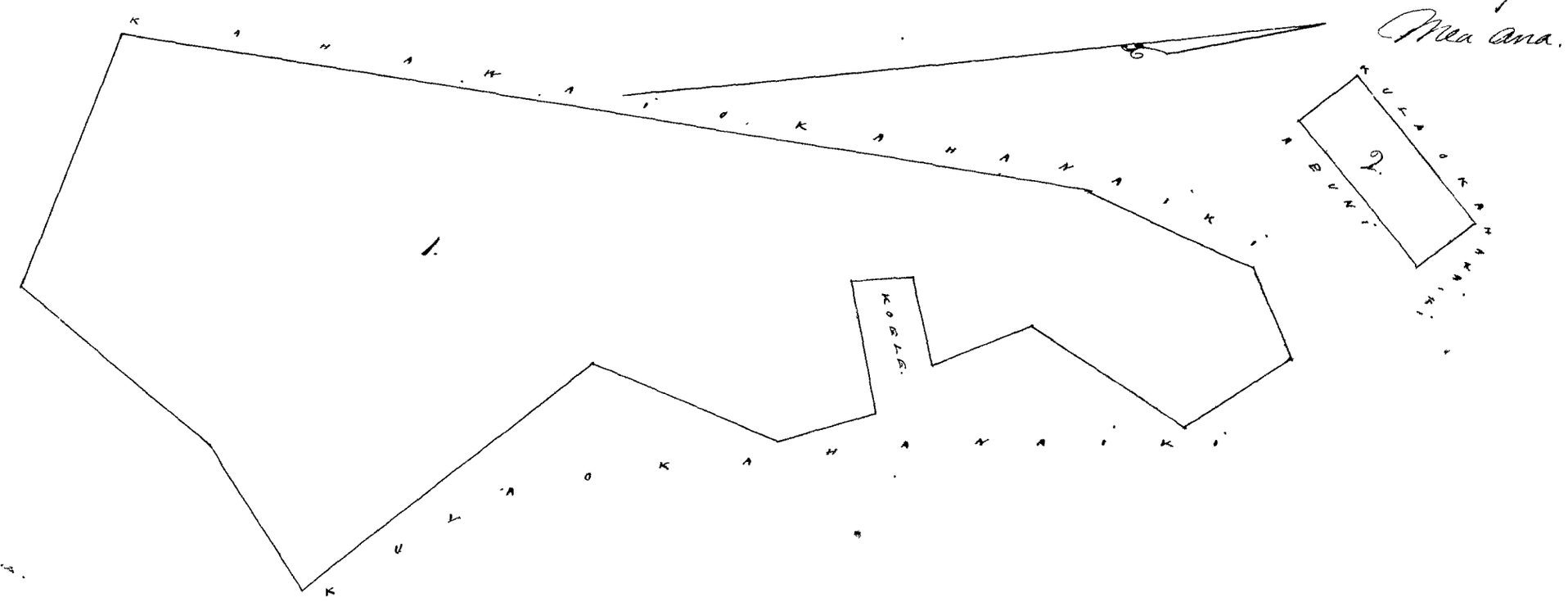
Helu 6100 Mokau (ma Kailua K. Oahu.

Apana 1. He Aoaoina iloko o Kahanaiki. Kailua. Koolaupoko. Oahu.
& He Kumalani no Kekiikamakaole. iloko o keia aina.
Ehoomaka ma ke kihi Komohana. Aema. e hele ana. Akau. 14 Aik. i 13,20 kh. ma Kahawai o Kahanaiki. Malaila aku. Ak. 28 Aik. i 2.50 kh. ma Kahawai. Malaila aku. Ak. 73 Aik. i 1.27 kh. ma Kahawai. Malaila aku. Aem 26½ Aik. i 1.66 kh. ma ke Kekuaku. Malaila aku. Aem. 39 Kom. i 2.43 kh. ma kuula o Kahanaiki. Malaila aku. Aem. 13 Aik. i 1.36 kh. Malaila aku. Aem. 8½ Kom. i 1.10 kh. ma ka palena. koele. Malaila aku. Aema i 0.83 kh. Malaila aku. Aem. 85 Aik. i 1.80 kh. ma koele. Malaila aku. Aem. 11 Aik. i 1.45 kh. ma kuula o Kahanaiki. Malaila aku. Aem. 29 Kom. i 2.60 kh. Malaila.

aku. Aem. 3̊ Aik i 5.00 kh. Malaila aku. Aem. 6̊ Kom. i 2.28 kh. ma kula o Kahanaiki. Malaila aku. Aem. 4̊3 Kom. i 3.34 kh. Malaila aku. Ak. 6̊ Kom. i 3.65 kh. a hiki i ka hoomaka ana. Aie 6 Eka 2 47/100 kh. kuinaha.

Apana 2. Moo Kauka iloko o Kahanaiki: E hoomaka ma ke kihi Akinia. e hele ana. Ak 3̊2 Kom. i 1.00 kh. ma ka palena kula o Kahanaiki. Malaila aku. Aem. 5̊6 Kom. i 2.56 kh. Malaila aku. Aem. 3̊2 Aik. i 1.00 kh. Malaila aku. Ak 5̊6 Aik i 2.56 kh. Ka puni i kula o Kahanaiki. Aie 2 56/100 kh. kuinaha. Pau loa 6 Eka 5 03/100 kh. kuinaha.

A. Bishop.
Mea ana.



Aku Pau Loa $ 8.—

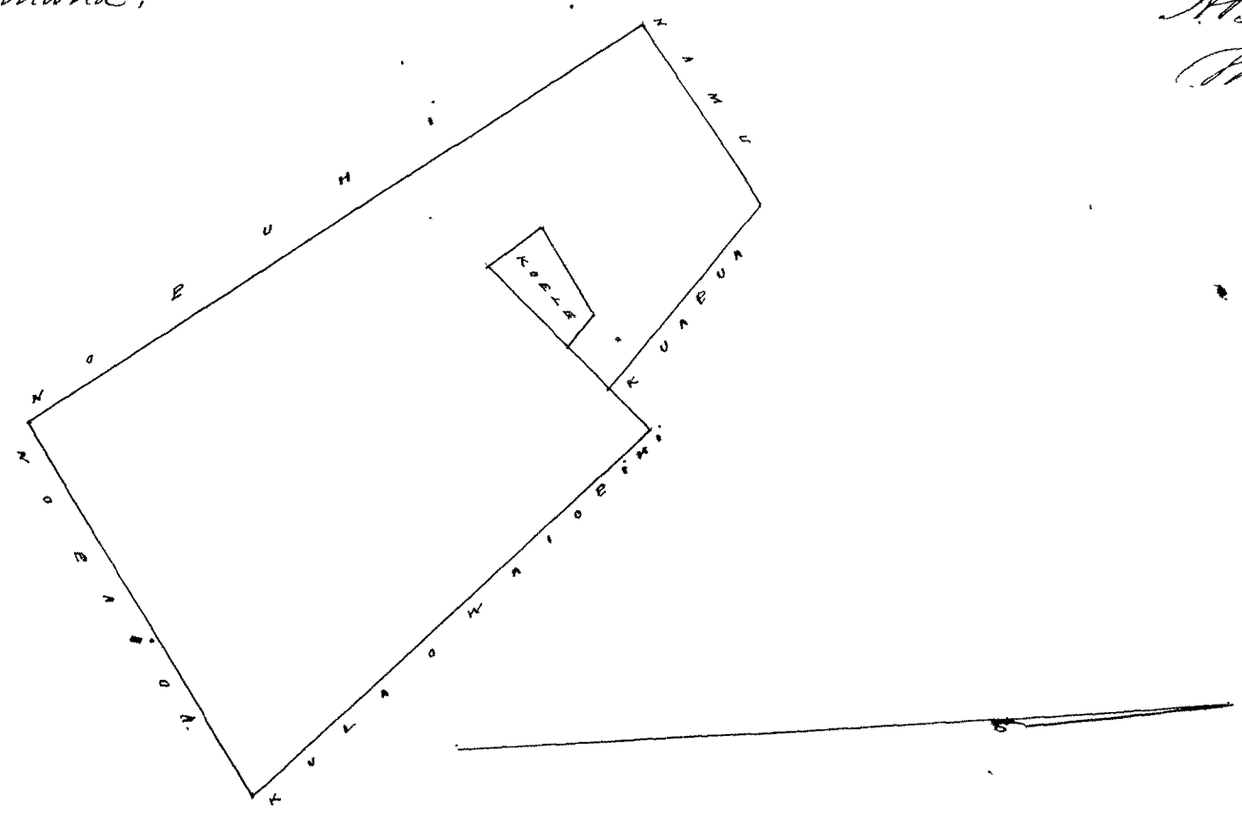
W. L. Lee
C. H. C. Smith
G. M. Robertson
I. Kekaulahao

Honolulu. Januari 28. 1852.

Helu 8990 8990 Keave. Malule K. Aoiliua. Kailua Ko. Oahu.

Moolaina Kaiopiki. ili o Kaopa. Kailua. Koolaupoko. Oahu.
E hoomaka ma ke kihi Komohana. e hele ana. Aem 2̊9 Aik. i 7.94 kh. ma ka palena no Puki. Malaila aku. Ak. 6̊ Aik. i 4.75 kh. ma ka palena no Paiea. Malaila aku. Ak. 3̊9 Kom. i 5.93 kh. ma kuila o Kaiopiki. Malaila aku. Aem. 5̊ Kom. i 2.50 kh. ma ka palena koele maloko Malaila aku. Ak. 32½ Kom. i 0.70 kh. ma ke koele. Malaila aku. Aem 3̊2 Aik. i 0 48 kh. Malaila aku. Ak. 5̊ Aik. i 064 kh. e hoi ana iwaho. Malaila aku. Ak 46½ Kom. i 2.65 kh. ma Kuapuaa. Malaila aku. Aem 5̊9 Kom. i 2,23 kh. ma ka palena no Kamu. a hiki i ka hoomaka ana. 4 Eka 783/100 kh. kuinaha.

A. Bishop.
Mea ana.



Aku Pau Loa $ 6.—

W. L. Lee
G. M. Robertson
C. H. C. Smith
I. Kekaulahao

Honolulu. Januari 28. 1852.

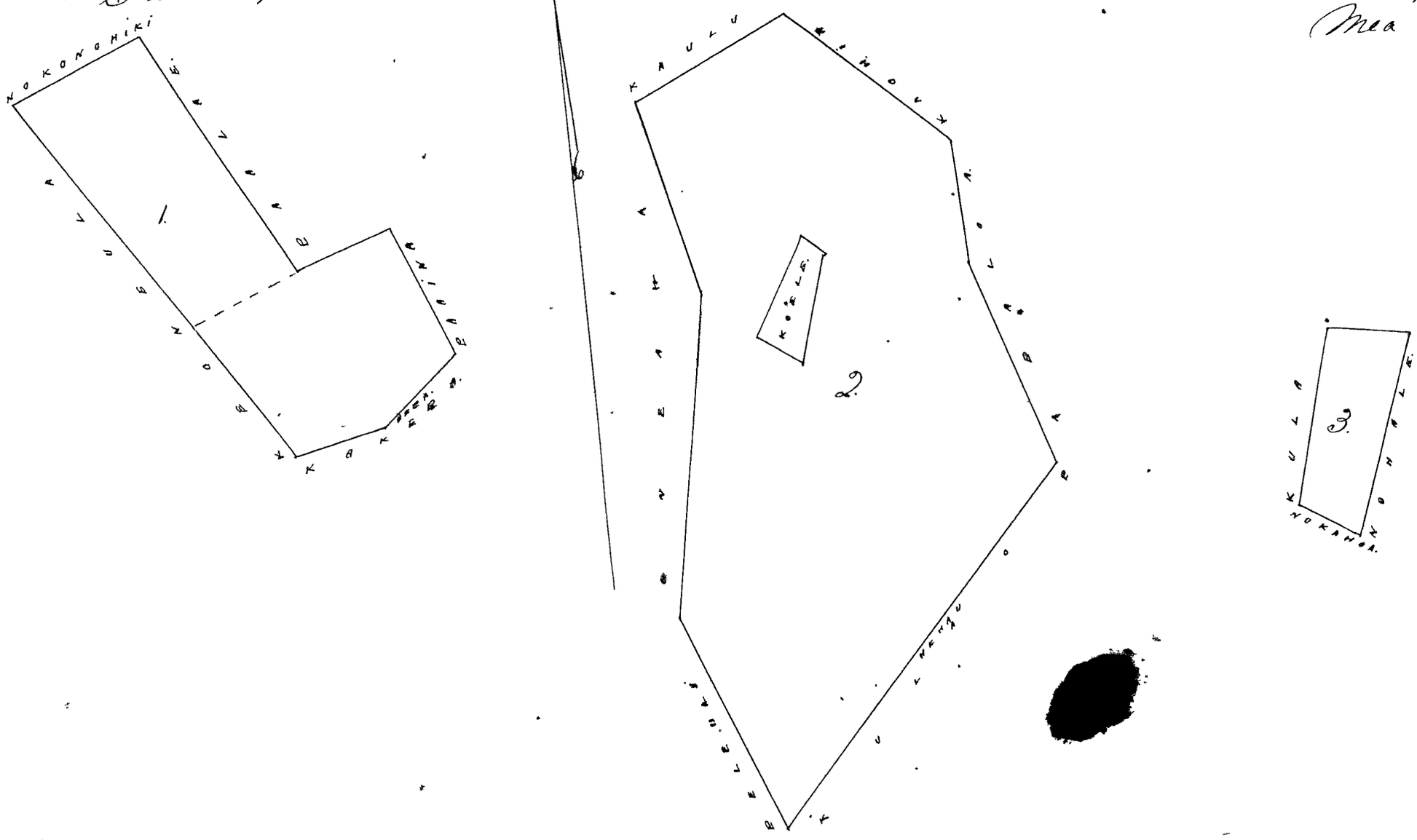
Helu. 6968. Kawakaohi. ✓ Ma Kailua. Ak. Oahu.

Apana 1. Moo Kalaikalin. ili o Papalua. Kailua. Koolaupoko. Oahu.
Ehomaka ma ke kihi Komohana. e hele ana Aem. 33½ Hik. i 6.53 kh. ma ka palena o Keoneula. Malaila aku. Ak. 7½ Hik. i 1.21 kh. ma ka palena o Kapuu Malaila aku. Ak 53 Hik. i 1.45 kh. Malaila aku. Ak. 20 Kom. i 2.00 kh. ma ka paaina. Malaila aku. Aem. 75 Kom. i 1.46 kh. Malaila aku. Ak. 26 Kom. i 4.10 kh. ma ka palena o Paalae. Malaila aku. Aem. 70 Kom. i 2.10 kh. ma ke Komohiki; 1 Eka. 4 53/100 kh. huinaha

Apana 2. Moo Kalaikaliinuia, Papalua. Kailua.
Ehomaka ma ke kihi Akau. e hele ana. Aem. 66½ Kom. i 2.42 kh. ma ka palena no Kaulu. Malaila aku. Aem. 10 Hik. i 2.90 kh. ma ka palena no Kuke. Malaila aku. Aem 12 Kom. i 4.70 kh. ma ka palena o Oneawa. Malaila aku. Aem. 19½ Hik. i 3.40 kh. ma ka palena no Pelenli. Malaila aku. Ak. 44 Hik. i 6.50 kh. ma kula o Papalua. Malaila aku. Ak. 17½ Hik. i 3.30 kh. Malaila aku. Ak. 3 Kom. i 1.70 kh. ma kula o Papalua. Malaila aku. Ak. 45 Kom. i 3.00 kh. ma ka palena no Kaohia. 3 Eka 9 kh huinaha Na Kaawale ke kole iwaena.

Apana 3. Ke Pahale. i Kalaikalin. Papalua. Ehomaka ma ke kihi Komohana. e hele ana. Aem. 62 Hik. i 0.84 kh. ma ka palena no Kahoa. Malaila aku. Ak 22 Hik. i 2.90 kh. ma ka palena no Kale. Malaila aku. Ak. 84 Kom. i 1.18 kh Malaila aku. Aem. 14 Kom. i 2.55 kh. a hiki i ka homaka ana.
Pau loa 5 Eka. 66 81/100 kh. huinaha.

A. Bishop.
Mea ana..



Auku Pau Loa $8.—

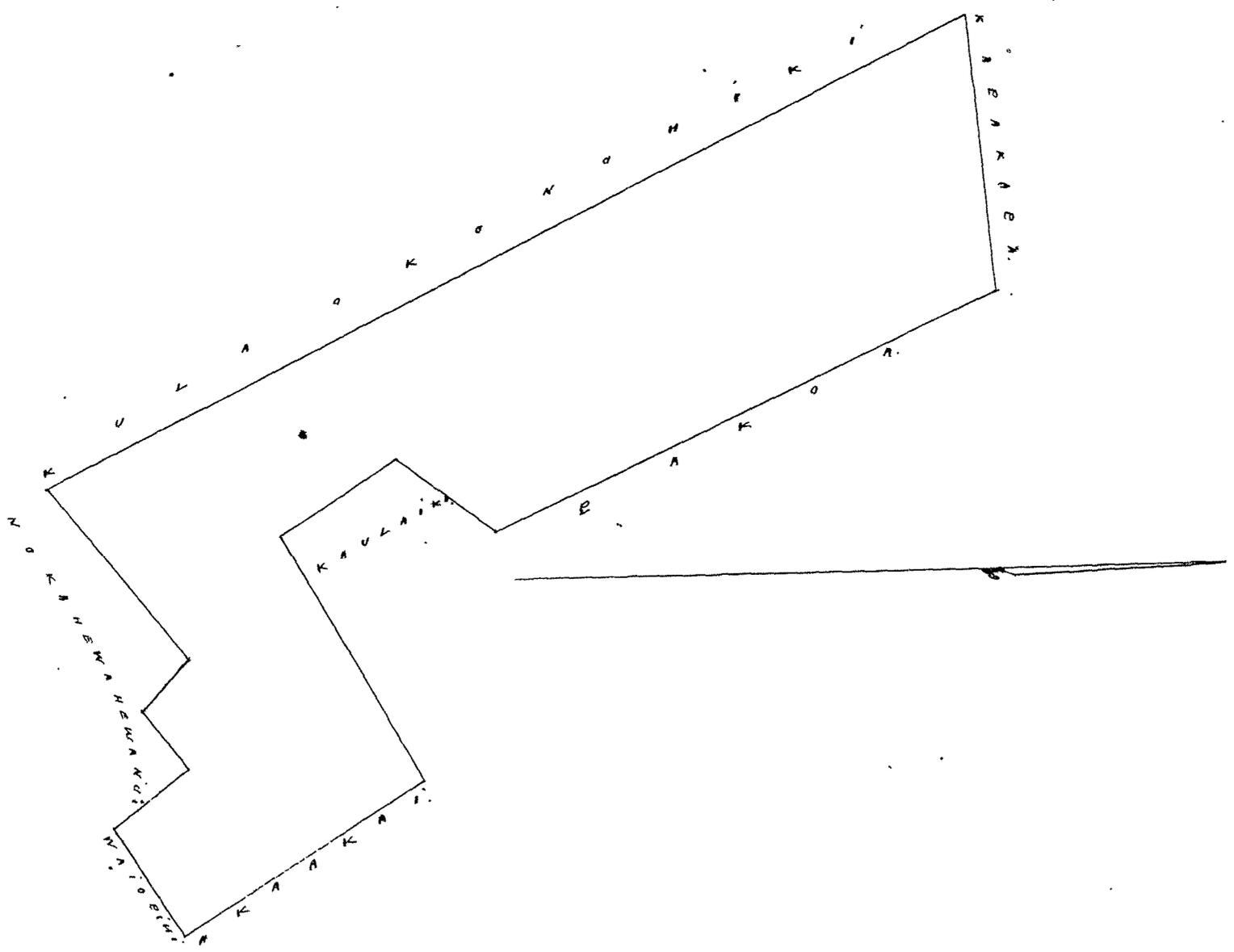
W. L. Lee
J. H. Smith
Lonaole
G. M. Robertson
J. Kekauluhao

Honolulu. Januari 28. 1852.

Helu 3199. Kalaeloa. ✓ Ma Kailua. Ak. Oahu.

Wooaina iloko o Kaulu. Kaopa. Kailua. Koolaupoko. Oahu.
Ehomaka ma ke kihi Aema e hele ana. Ak. 52 Hik. i 2.86 kh. ma ka palena no Kahuwahuwanui: Malaila aku. Aem. 45 Hik i 0.86 kh. Malaila aku. Ak. 55 Hik. i 0.87 kh. Malaila aku. Aem. 40 Hik. i 1.20 kh. ma ka Kahuwahuwanui. Malaila aku. Ak. 57½ Hik. i 1.70 kh. ma Kaiopihi. Malaila aku. Ak. 32 Kom. i 3.70 kh. ma ke Kaakai. Malaila aku. Aem 61½ Kom. i 3.70 kh. ma Kaulaiki. Malaila aku. Ak. 37 Hik. i 1.58 kh. Malaila aku. Ak 25 Kom. i 7.20 kh. ma Pakoa. Malaila aku. Aem. 85 Kom. i 3.60 kh. Malaila aku. Aem. 26 Hik. i 13.50 kh. ma kula o Kapaakapa. a hiki i ka homaka ana. 4 Eka. 7 83/100 kh. huinaha

A. Bishop.
Mea ana.


KULAOKONAHELE
KAULAIKI
KAAKAAI
KAAKAO
KAAKAO
KAAKAO

Series 288: Land Commission Awards, vol. 6

There are two pages numbered 687 (pagination error).

Aupu Pau Loa . $6.—
W. L. Lee
Lot. Polipi
G. M. Robertson
J. Kekaulahao

Honolulu Januari 28. 1852.

Helu 2792 Kaneaulu. ✓ Ma Kaalua. Ko. Oahu.

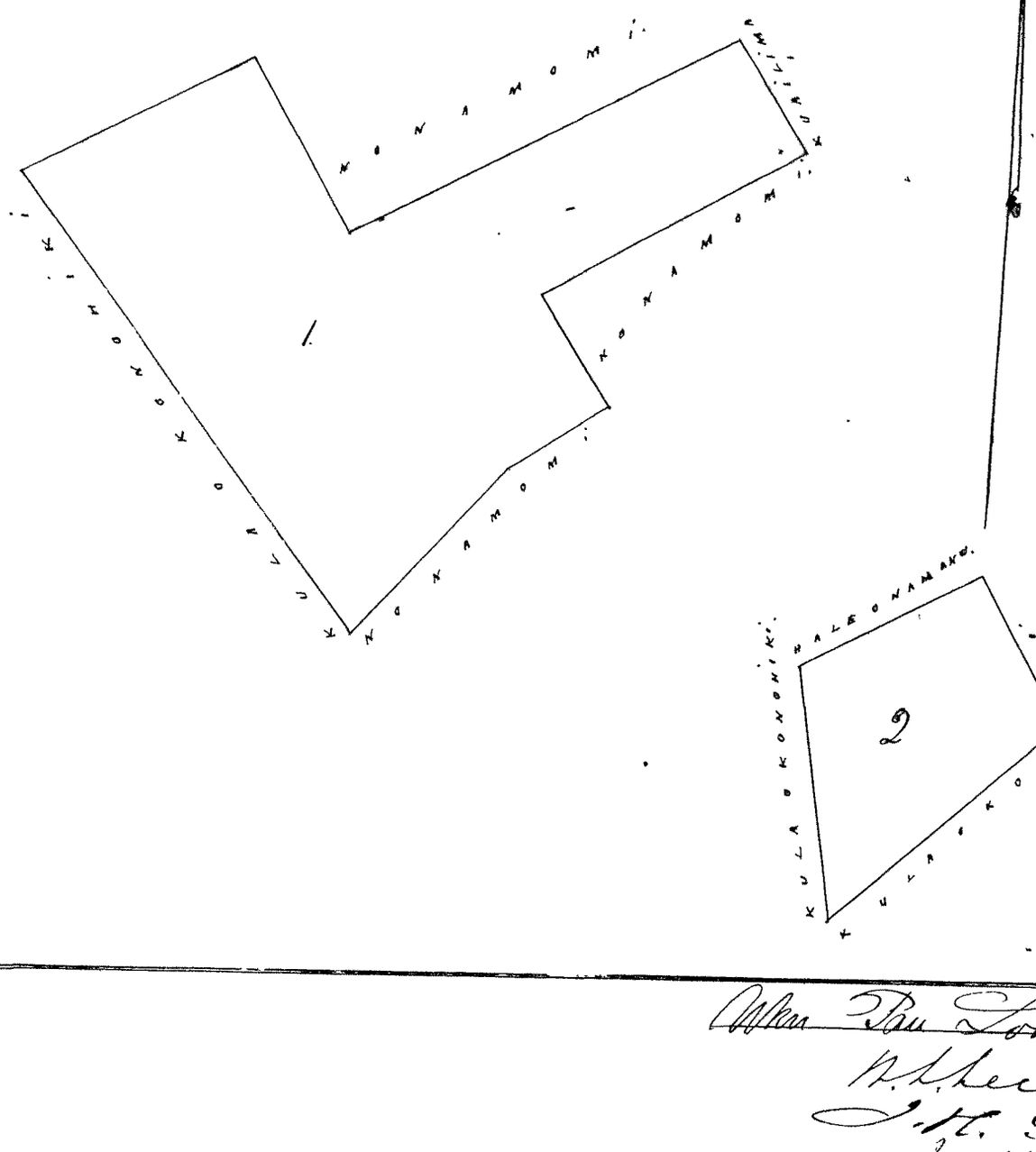
Apana 1. Moolaina Palka. ili o Kuapuaa. Kaopa. Kailua. Koolaupoko. Oahu. Ehommaka ma ke kihi Hema. e hele ana. Ak. 39 Hik. i 2.70 Kh. ma kula o Konohiki. Malaila aku. Ak. 54 Hik. i 1.40 Kh. ma ka palena no Namomi. Malaila aku. Ak. 35 Kom. i 1.60 Kh. Malaila aku. Ak. 53½ Hik. i 3.50 Kh. ma ko Namomi. Malaila aku. Ak. 31° Kom. i 1.48 Kh. ma Kuailima. Malaila aku Hem. 60½ Kom. i 5.12 Kh. ma ko Namomi. Malaila aku. Ak. 32½ Kom. i 2.29 Kh. Malaila aku. Hem. 60 Kom. i 3.07 Kh. ma ko Namomi. Malaila aku. Hem. 40 Hik. i 6.70 Kh. a hiki i ka hoomaka ana. 1 Eka 9 12/100 Kh.

Apana 2. Ke Kahuahale ma Kuapuaa. Kaopa. Ehommaka ma ke kihi Hema. e hele ana. Ak. 46½° Hik. i 3.60 Kh. ma kula i Konohiki. Malaila aku. Ak. 33 Kom. i 2.00 Kh. ma kula o Konohiki. Malaila aku. Hem. 59 Kom. i 2.37 Kh. ma ka hale o Namanu. Malaila aku. Hem. 9½° Hik. i 3.00 Kh. Ke 6 97/100 Kh. huinaha.

Apana 3. Ke loi me ke kula ma Kahalelani Kaopa. Ehommaka ma ke kihi Hema. e hele ana. Ak. 44 Hik. i 9.80 Kh. ma kula o Konohiki. Malaila aku. Ak. 14 Kom. i 4.55 Kh. ma Waiopiki. Malaila aku. Hem. 58 Kom. i 3.58 Kh. ma Kahalelani. Malaila aku. Hem. 36 Hik. i 4.70 Kh. ma Namu. Ke 9 48/100 Kh. huinaha. Pau loa. 3 Eka. 5 57/100 Kh. huinaha.

A. Bishop.

Olea ana.



Aupu Pau Loa $6.—
W. L. Lee
J. H. Paipiti
Loane
G. M. Robertson
J. Kekaulahao

Honolulu. Januari 28. 1852.

Helu 2680 Ua ✓ Ma Kaopa. Kailua. Ko. Oahu.

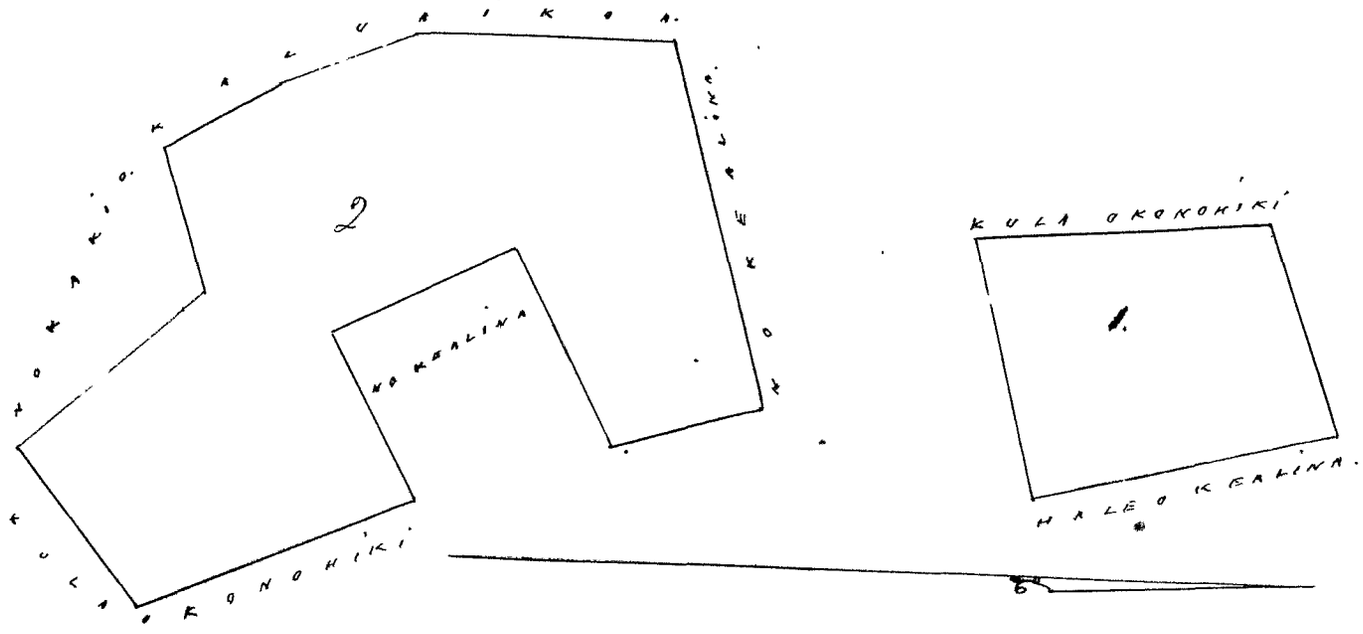
Apana 1. Ke Pahale. ma Puheke. ili o Kaopa. Kailua. Koolaupoko. Oahu. Ehommaka ma ke kihi Akau e hele ana. Hem. 79 Kom. i 2.40 Kh. ma. Kula o Konohiki. Malaila aku. Hem. 5 Hik. i 3.10 Kh. Malaila aku. Ak. 75 Hik. i 2.80 Kh. ma ka palena pahale o Kilina. Malaila aku. Ak. 12 Kom. i 3.25 Kh. a hiki i ka hoomaka ana. Ke 8 17/100 Kh. huinaha.

Apana 2. Ke 2 loi me Kula mahi ma Puheke. Kaopa. Kailua. Ehommaka ma ke kihi Komohana. Akau. e hele ana. Ak. 75 Hik. i 3.90 Kh. ma ka palena no Kealina. Malaila aku. Hem. 66 Hik. i 1.60 Kh. ma Kula o Konohiki. Malaila aku. Hem. 62½ Kom. i 2.30 Kh. ma ko Kealina. Malaila aku. Hem. 29½ Hik. i 2.13 Kh. Malaila aku. Ak. 63½ Hik. i 0.90 Kh. ma ko Kealina. Malaila aku.

~~678~~ 687 *

Hem. 2½ Aik. i 3.10 kh. ma Kula no Honolulu. Malaila akn. Hem. 5 3 Kom. i 2.10 kh. Malaila akn. Ak. 42 Kom. i 2.54 kh. ma ka pialena no Kakio. Malaila akn. Ak. 32 Kom. i 1.40 kh. ma Kalauaikoa. Ak. 20 Kom. i 1.50 kh. Malaila akn. Ak. i 2.90 kh. a hiki i ka homaka ana. 2 Eka 4 6/100 kh. huinaha. Pau loa 3 Eka 2 83/100 kh. huinaha.

A. Bishop.
Mea ana.



Aukau Pau Loa $ 6.—
W. L. Lee
Lonuea
G. M. Robertson
J. H. Smith
J. Kekaulahao

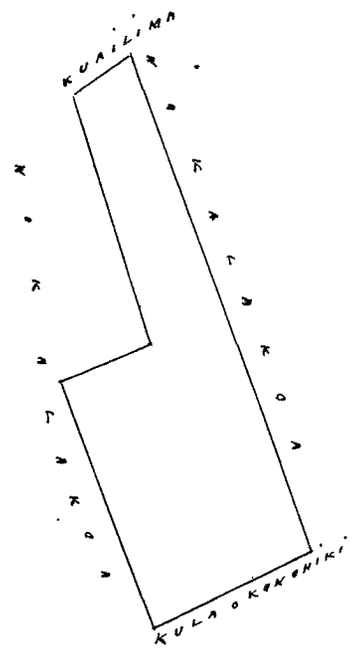
Honolulu. Januari 28. 1852.

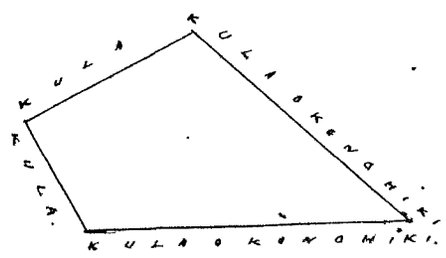
Helu 2791. Honiho. Ma Kailua. Ko. Oahu.

Apana 1. Nowaina ma Keolu. ili o Kaopa. Kailua. Koolaupoko. Oahu.
Ehowaka ma ke kihi Akau a hele ana. Hem. 7 3 Kom. i 2.70 kh. ma ka palena no Kalakua. Malaila akn. Ak. 22 Kom. i 0.00 kh. Malaila akn. Hem. 76 Kom. i 2.76 kh. ma ko Kalakua. Malaila akn. Ak. 32 Kom. i 0.70 kh. ma Kuailima. Malaila akn. Ak. 7 4 Aik. i 3.55 kh. ma ko Kalakua. Malaila akn. Hem. 2½ Aik. i 1.80 kh. ma Kula o Honohiki. He 7 7/100 kh. huinaha.

Apana 2. He Kahuahale ma Keolu. Ehowaka ma ke kihi Akau a hele ana. Hem. 4 4 Kom. i 3.00 kh. ma Kula o Honohiki. Malaila akn. Hem. 2 5 Aik. i 2.00 kh. Malaila akn. Ak. 64 Kom. i 1.20 kh. Malaila akn. Ak. 6 4 Kom. i 3.40 kh. a hiki i ka homaka ana. He 4 62/100 kh. Pau loa 1 Eka. 179/100 kh. huinaha.

A. Bishop.
Mea ana.





Aukau Pau Loa $ 5.—
W. L. Lee
J. H. Smith
Lonuea
G. M. Robertson
J. Kekaulahao

Honolulu Januari 28. 1852.

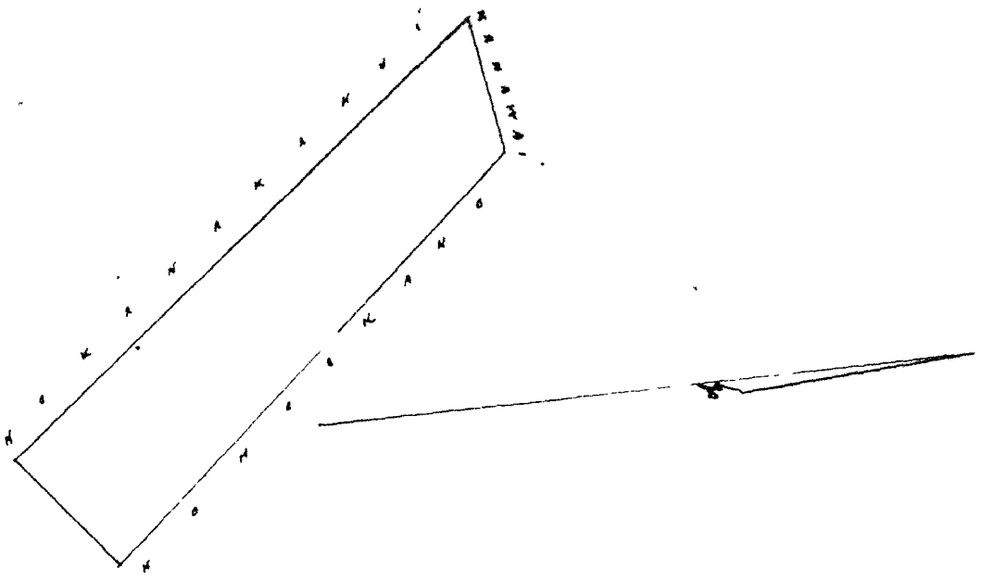
Helu 8989. Kuaima. Ma Kailua. Ko. Oahu.

He Nowaina iloko o Kaelepulu. Kailua. Koolaupoko. Oahu.
Ehowaka ma ke kihi Akau a hele ana. Hem 8 2 Kom. i 1.60 kh. ma Kahawai. Malaila akn. Hem. 3 7 Aik. i 7.15 kh. ma ka palena no Kanakaimi. Malaila akn. Ak. 5 9 Aik. i 1.70 kh. Malaila akn. Ak. 40 Kom. i 6.40 kh. ma ko Kookano palena, a hiki i ka homaka ana. He 9 95/100 kh. huinaha.

A. Bishop.
Mea ana.

688 ~~677~~

2 entries in Index P. 669 & 687
9.95R
Page 669 2 of 1 E 1.40R
2 E 1 35



Aku Pau Loa. # 4.
W. Lee
Lorenzo
G. M. Robertson
J. Kekauluhao
I. K. Smith

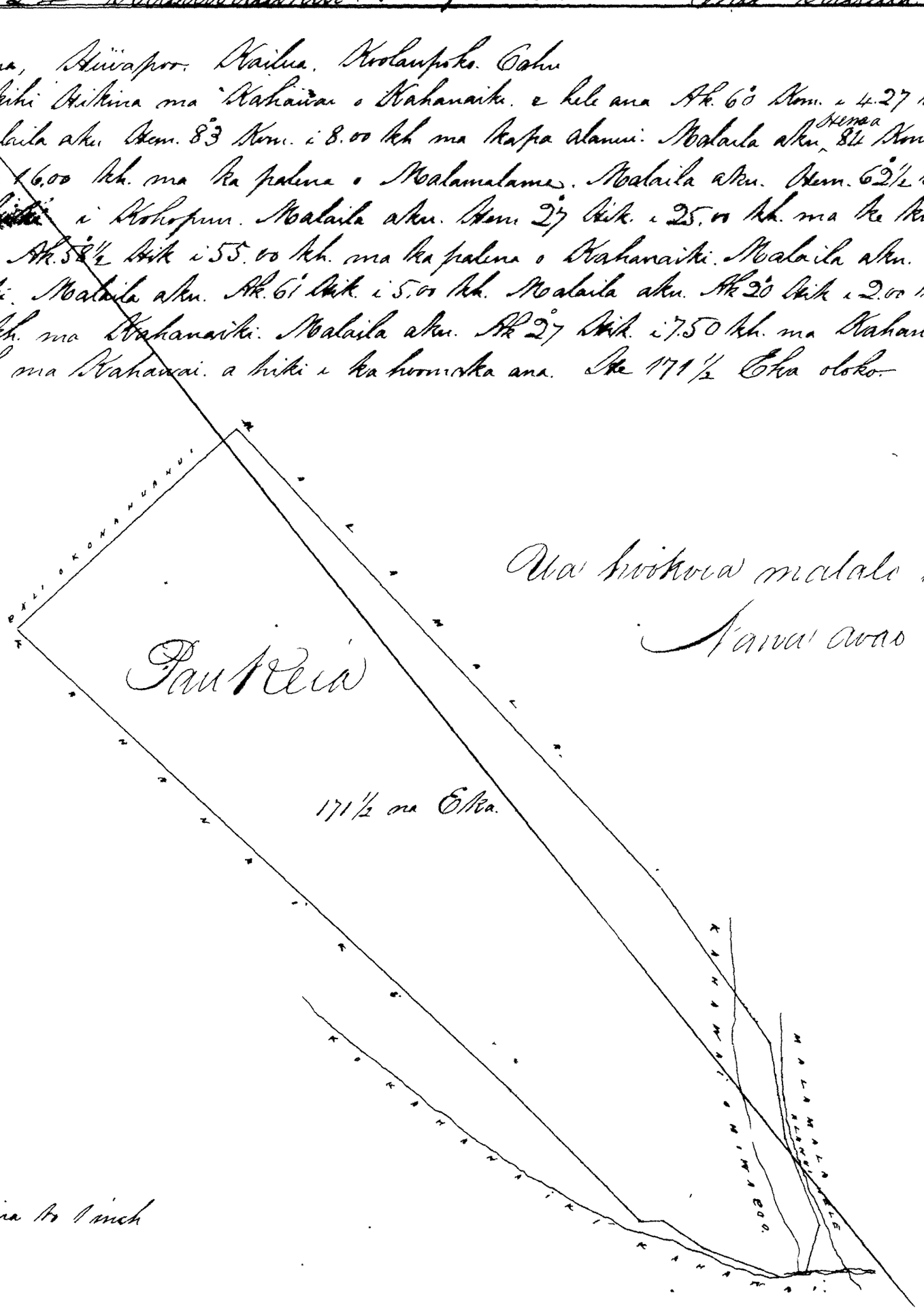
Honolulu Januari 28 1852.

Helu 7624 Kalaimoku: + 39 8 10 ✓ ma Kailua Ko Oahu.

Ka Ali'i aina, Kuiaapoo. Kailua. Koolaupoko. Oahu
Ekomaka ma ke kihi Hikina ma Kahauau o Kahanaiki. e kele ana Ak. 60 Kom. i 4.27 Kh. ma ka palena o Malamalama Malaila aku. Akem. 83 Kom. i 8.00 Kh ma Kapa alanui. Mailaila aku Akena 84 Kom. i 7.90 Kh. Mailaila aku Akem. 70 Kom. i 16.00 Kh. ma Ka palena o Malamalama. Mailaila aku. Akem. 62½ Kom i 5.25 Kh ma Malamalama a kihi i Kohopuu. Mailaila aku. Akem 23 Hik. i 25.00 Kh. ma ke Kumu pali o Komahuna-nui. Mailaila aku. Ak. 58½ Hik i 55.00 Kh. ma Ka palena o Kahanaiki. Mailaila aku. Ak. 59½ Hik. i 10.00 Kh. ma Kahanaiki. Mailaila aku. Ak. 61 Hik. i 5.00 Kh. Mailaila aku. Ak 20 Hik. i 2.00 Kh. Mailaila aku. Ak 48 Hik. i 4.00 Kh. ma Kahanaiki. Mailaila aku. Ak 27 Hik. i 7.50 Kh. ma Kahanaiki. Mailaila aku Hikina i 2.00 Kh ma Kahanaiki. a hiki i ka homaka ana. Ake 171½ Eka oloko.

J. Bishop.
Mea Kuai.

Ua hoikeia maluhia iho o ke. mua Aloalo.
Paha awa 398 ¾ 10 awaro.



Aku Pau Loa # 16.

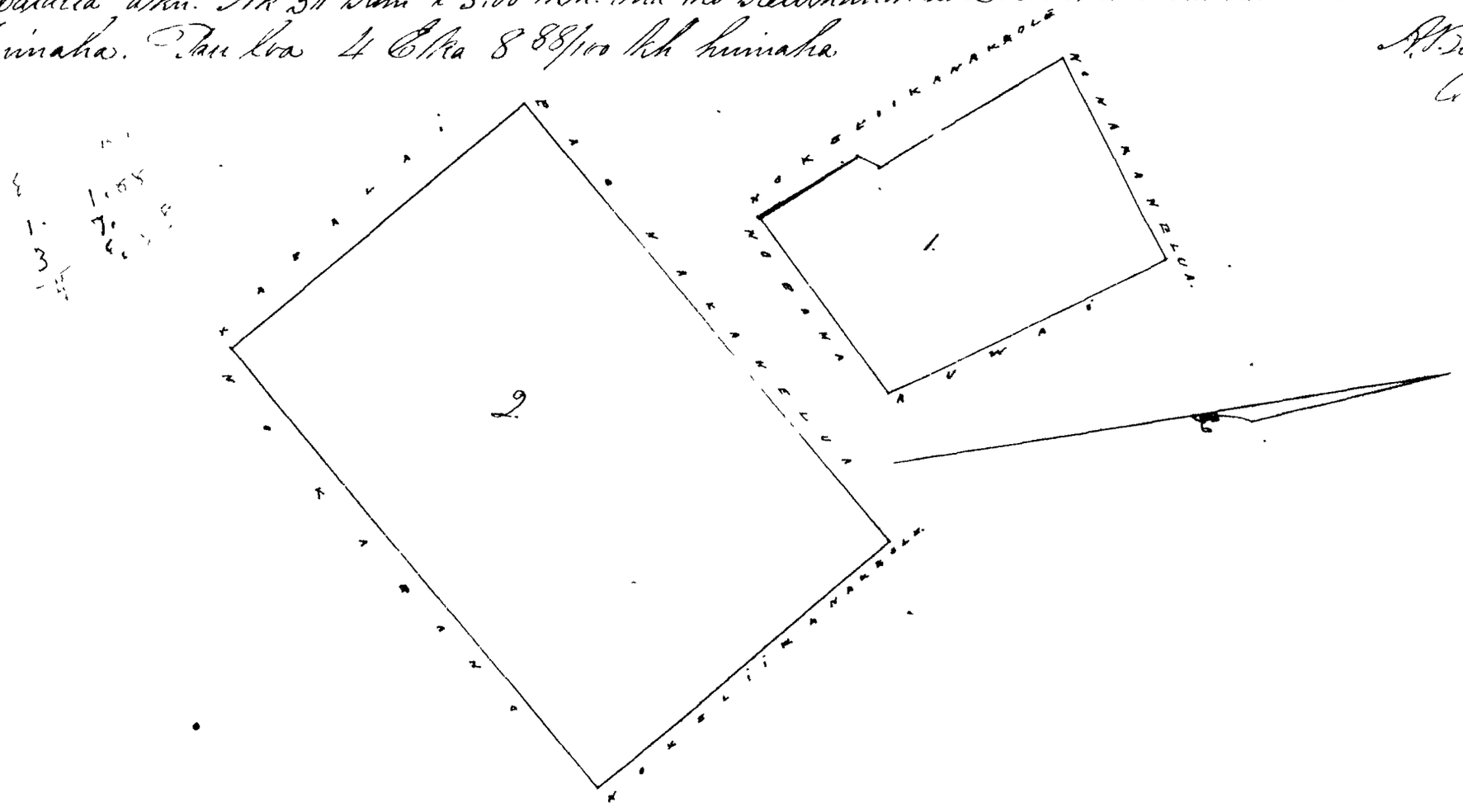
Honolulu Januari 28 1852.

G. M. Robertson
J. Kekauluhao
I. K. Smith

Helu 1833 a 6809. . Kamakalilii. Ma Kailua K. Oahu

Apana 1. Mokala Kailualoa o Kamakalepo, Kailua. Oahu.
Ehommaka ma ke kihi Akau. e hele ana. Aem. 7̊2 Kom. i 3.00 kh. ma ka palena no Kanelua. Malaila aku. Aem. 22 Aik. i 2.80 kh. ma ke Kelikanakaole. Malaila aku. Aem 3̊8 Kom. i 0.30 kh. Malaila aku. Aem 2̊3 Aik i 1.52 kh. Malaila aku. Ak. 6̊3 Aik. i 2.84 kh. ma ka palena o Pana. Malaila aku. Ak. 1̊7 Kom. i 4.00 kh. ma ka auwai. a hiki i ka hommaka ana. 1 Eka 18/100 kh. huinaha.

Apana 2. Kahuahale. no kula o Kamakalepo. Kailua Oahu.
Ehommaka ma ke kihi Akau. e hele ana. Aem. 5̊9 Kom. i 7.40 kh. ma ka palena pa o Nakanelua. Malaila aku. Aem. 3̊6 Aik i 5.00 kh. ma Kapalai. Malaila aku. Ak. 5̊9 Aik. i 7.40 kh. ma ke Kapano. Malaila aku. Ak 3̊6 Kom i 5.00 kh. ma ke Kelikanakaole. a hiki i ka hommaka ana. He 3 Eka. 7 kh. huinaha. Pau loa 4 Eka 8 88/100 kh huinaha.



N. Bishop.
Mea ana.

Aku Pau Loa $7.—

W. L. Lee

G. M. Robertson
J. H. Smith — J. Kekaulahea

Honolulu January 28 1852

Helu 6966 Koala. Ma Kailua. K. Oahu.

Apana 1. Moo Kaha. ili o Papaloa. Kailua. Koolaupoko. Oahu.
Ehommaka ma ke kihi Kimohana. e hele ana. Ak. 6̊8 Aik. i 0.75 kh. ma ka palena o Kalawaianui, Malaila aku. Aem. 28½ Aik. i 2.23 kh. ma ka palena no Ku. Malaila aku. Ak. 6̊1 Aik i 1.37 kh. Malaila aku. Aem 2̊3 Aik. i 2.00 kh. ma ke Kahuahale Malaila aku. Aem. 8̊5 Kom i 2.50 kh. ma kula no Kokahe. Malaila aku. Ak 2̊6 Kom. i 3.20 kh. ma ke Kokahe. He 5.33 kh. huinaha.

Apana 2 Mookupuna, ili o Papaloa. Kailua. Ehommaka ma ke kihi Aikina. e hele ana. Aem. 5̊2 Kom i 4.40 kh. ma ka palena Kula o Papaloa. Malaila aku Ak 5̊8 Kom i 5.58 kh. ma ka palena no Kaohia. Malaila aku. Ak. 4̊6 Aik. i 4.90 kh. ma Kaohia. Malaila aku Aem. 5̊2½ Aik ma ka palena o Kaeleuli. 2 Eka. 8 5/100 kh. huinaha.

Apana 3. He kula ma Pohakea. 2 Kailua. Oahu. Ehommaka ma ke kihi Akau. e hele ana. Aem. 6̊ Kom. i 2.33 kh. ma ke kula o Pohakea. Malaila aku. Aem. 2̊3½ Aik. i 7.74 kh. ma Pohakea. Malaila aku. Ak. 3̊3 Aik. i 5.85 kh ma Pohakea. Malaila aku. Ak 5̊0 Kom. i 5.50 kh. a hiki i ka hommaka ana. 2 Eka 4 40/100 kh. huinaha.

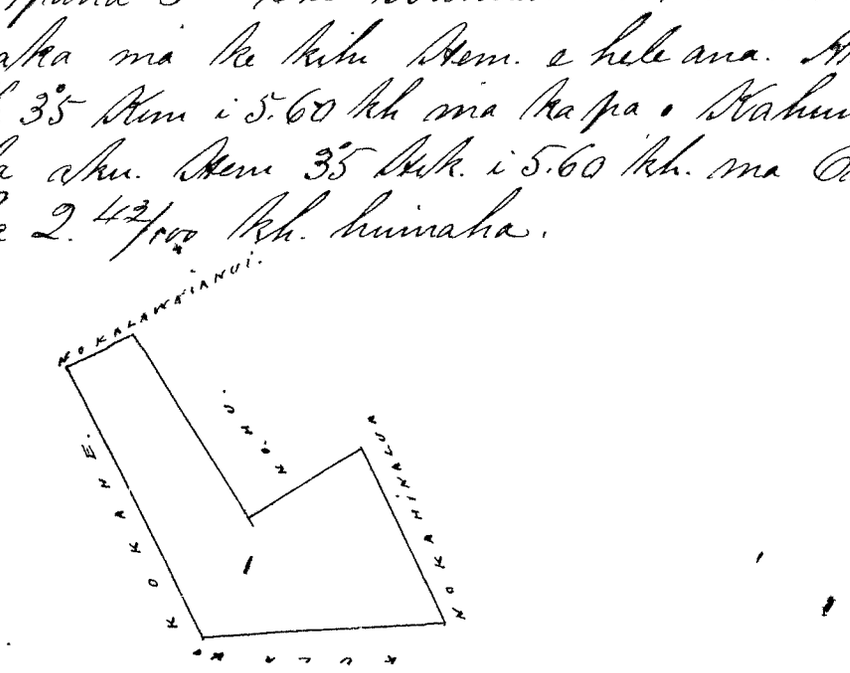
Apana 4. He loi koko o Pukapaoko. Pohakea. Ehommaka ma ke kihi Aekina Akau e hele ana. Ak. 2̊3 Aik. i 3.00 kh. ma ke Ahaakai. Malaila aku. Ak. 4̊1 Kom. i 1.12 kh. ma ko Pohakea. Malaila aku. Aem. 3̊1½ Kom. i 2.50 kh. ma kula o Pohakea. Malaila aku Aem. 2̊½ Aik. i 1.80 kh ma kula o Pohakea. Malaila aku. Ak. 8̊5 Aik. i 0.90 kh He 4 54/100 kh huinaha. ~~Pau loa 6 Eka 2 43/100 kh huinaha.~~

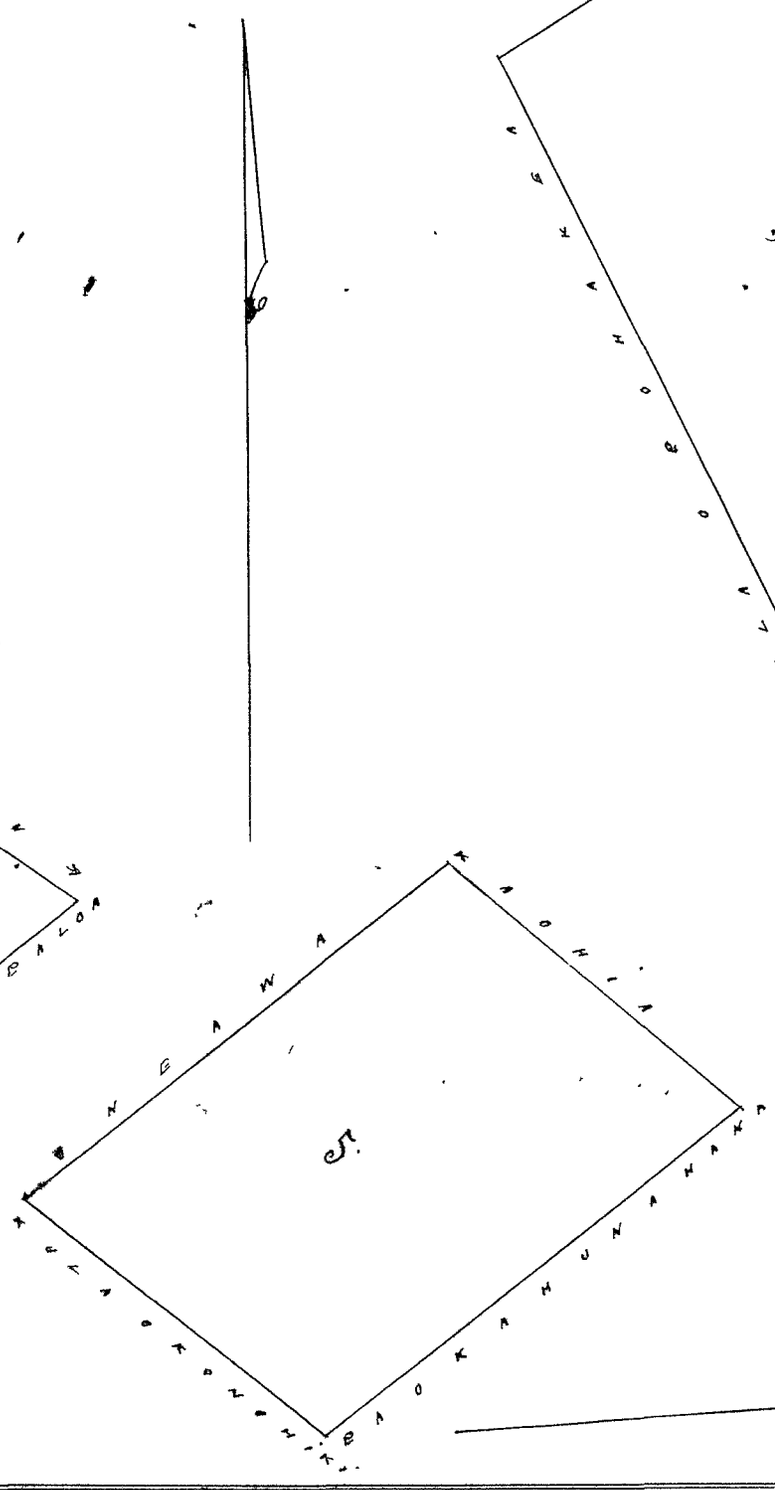
Series 288: Land Commission Awards, vol. 6

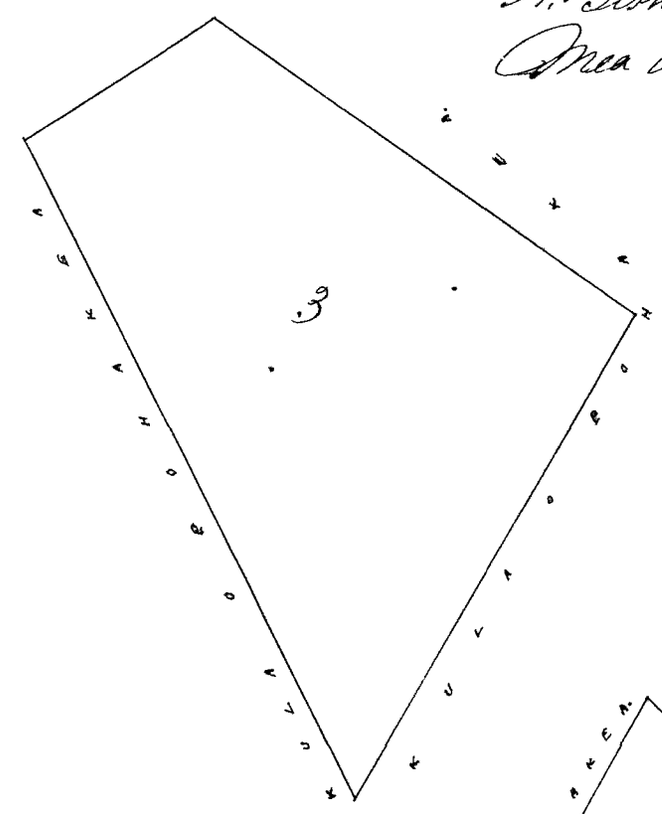
There is no page 690 (pagination error).

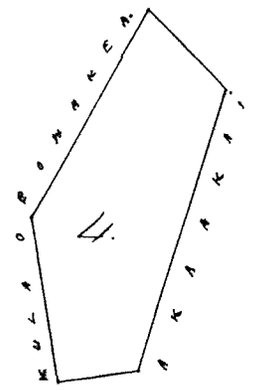
Apana 5 Ke Kahuahale ma kuka o Papaloa Kailua. Oahu.
Ehommaka ma ke kihi Akau. e hele ana. Ak. 43 Aik. i 4.10 kh. ma ka palena kuka o Konohiki. Malaila aku. Ak. 35 Kom i 5.60 kh ma ka pa o Kahuahana. Malaila aku. Akau. 43 Kom. i 4.10 kh. ma Kaohia. Malaila aku. Akau 35 Aik. i 5.60 kh. ma Oneawa. 2 Eka. 29/100 kh. luinaha. Pau loa na Apana 8 Eka 2. 43/100 kh. luinaha.

A. Bishop.
Mea Aina.









Aku Pau Loa $10.—
W. L. Lee
C. H. Lyons
G. M. Robertson
J. Kekaulahao

Honolulu Januari 28. 1852.

Helu. 6808 D 1846 Ninauhua Piko Hoolaina. ma Kailua. Ko. Oahu.

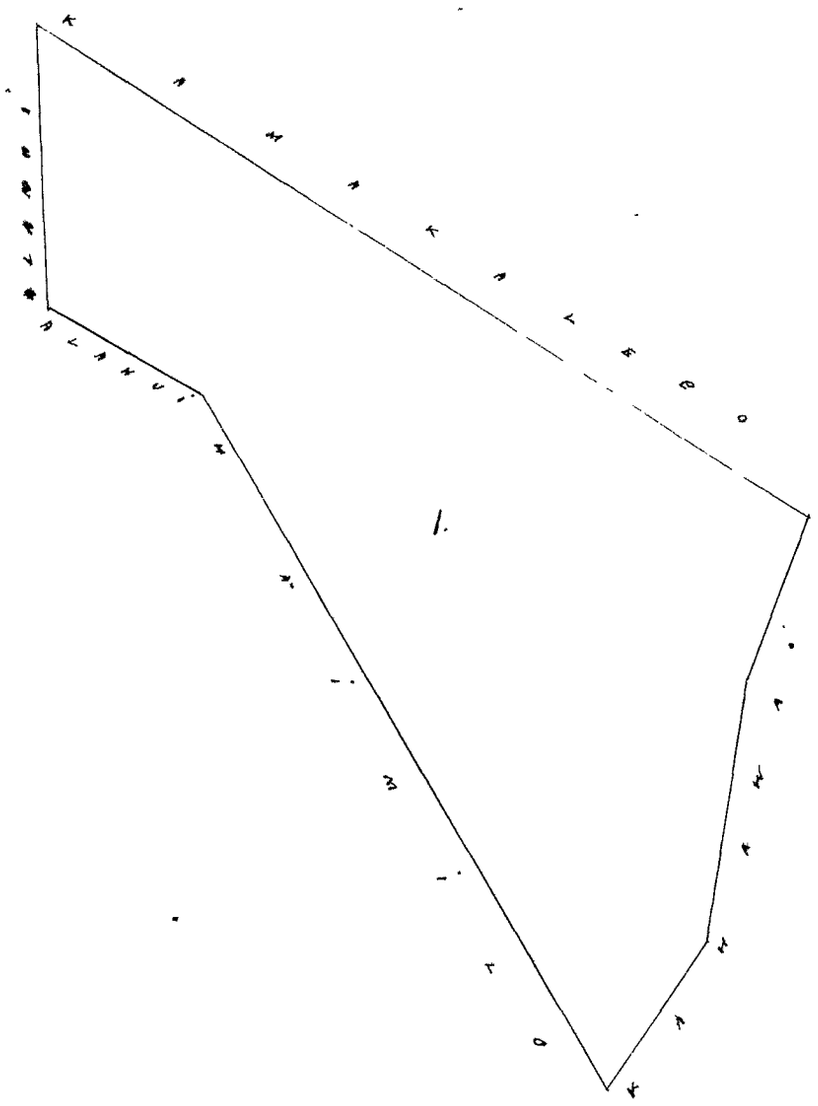
Apana 1. Ka Mooaina Kaoke, ili o Kamakalepo. Kailua. Koolaupoko. Oahu.
Ehommaka ma ke kihi Akau. e hele ana. Ak 32 Aik. i 1.94 kh ma Kahawai. Malaila aku. Ak. 7° Aik. i 2.83 kh. ma Kahawai. Malaila aku Ak. 17½ Aik. i 1.94 kh. Malaila aku Ak. 60 Kom. i 9.70 kh. ma ka palena o Kamakalepo. Malaila aku. Akau. 3° Aik. i 3.00 kh. ma ke Alanui. Malaila aku. Akau. 63½ Aik. i 1.90 kh. ma ke Alanui. Malaila aku. Akau 32 Aik. i 8.57 kh. mauaena ka hau. a hiki i ka hommaka ana.
3 Eka 5 41/100 kh. luinaha.

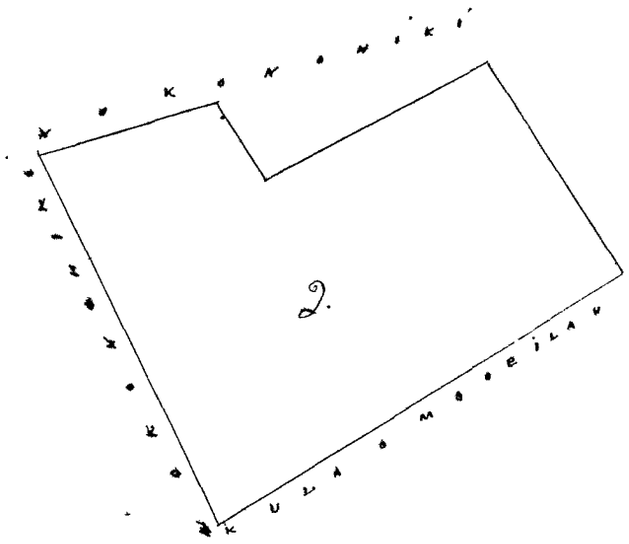
Apana 2. Mooaina iloko o Moopilau. Kailua. Ehommaka ma ke kihi Akikina. e hele ana. Akau. 55. Kom. i 5.14 kh. ma ka palena kuka o Moopilau. Malaila aku. Ak. 26½ Kom. i 4.30. kh. ma ke Konohiki. Malaila aku. Ak. 72 Aik. i 1.90 kh. ma ke Konohiki Malaila aku. Akau. 36 Aik. i 0.94 kh. Malaila aku. Ak. 62 Aik i 2.66 kh. Malaila aku Akau. 35 Aik. i 2.68 kh. ma ka palena o Waimilo. a hiki i ka hommaka ana 1 Eka 6 13/100

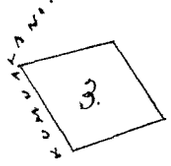
Apana 3. Ke Kumukanu ma Kinapoo. Kailua. Ehommaka ma ke kihi Akau e hele ana. Ak. 73 Aik. i 1.00 kh. Malaila aku. ~~Ak. 35~~ Kom. i 1.00 kh. Malaila aku Akau 73 Kom. i 1.00 kh. Malaila aku. Akau. 35 Aik i 1.00 kh. Ala no mauka kela wahi ma ke kumupali. o Kinapoo. Ke 1 kh luinaha. Pau loa 5 Eka. 254/100 kh. luinaha

A. Bishop.
Mea Aina.

~~682~~ 692







Ahu Pau Loa $9.—
W. L. Lee
J. H. Smith
G. M. Robertson
J. Kekauluhao

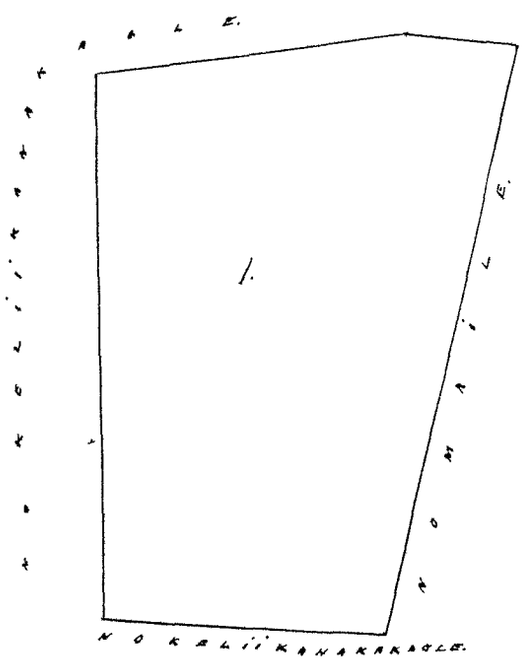
Honolulu Januari 28. 1852

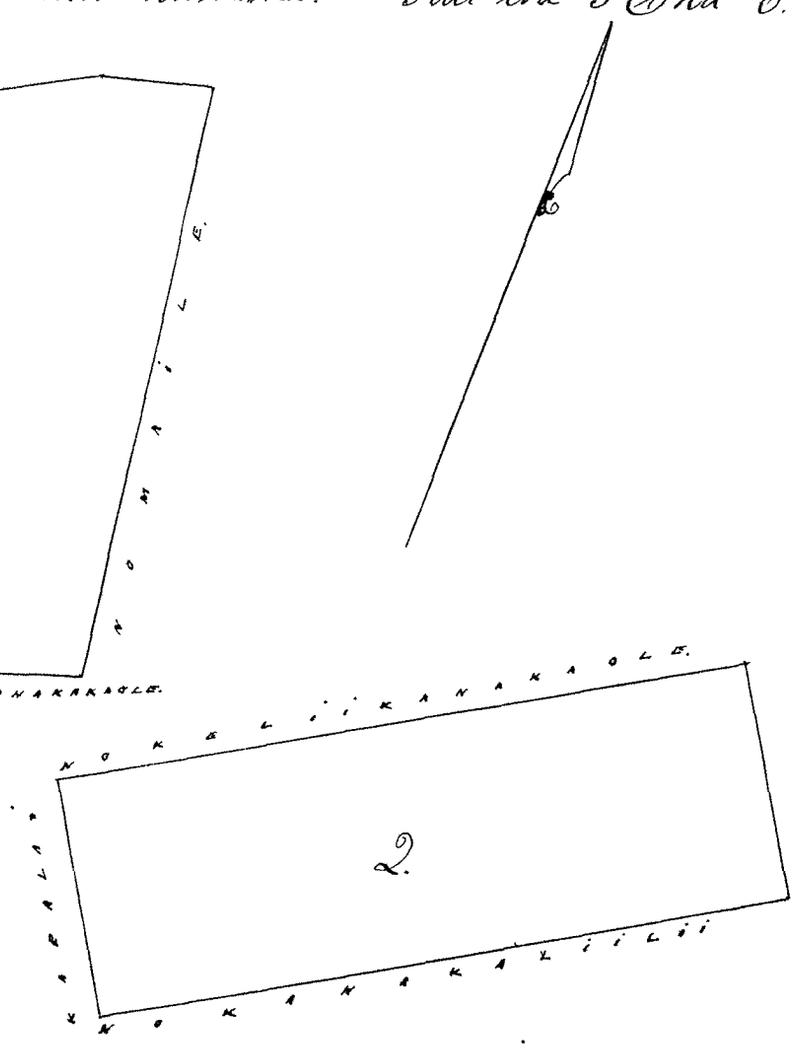
Helu 6806 Palapala (in Register) Na Kailua Ko. Oahu.

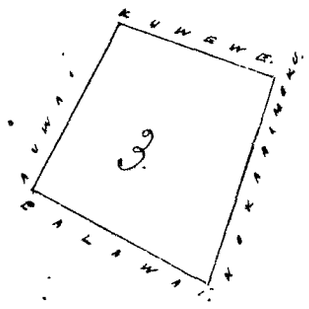
Apana 1. Mookalo Kailualoa, ili o Kamakaepo Kailua. Koolaupoko. Oahu.
Ekommaka ma ke kihi Komo. e hele ana. Kem. 73 Kom. i 1.20 kh. ma ka palena no Keliikanakaole. Malaila aku. Kem. 60 Kom. i 3.28 kh. Malaila aku. Kem. 23 Kik. i 5.77 kh. ma ko Keliikanakaole. Malaila aku. Pk. 72 Kik. i 3.00 kh. ma ko Kamakaliili. Malaila aku. Pk. 10 Kom. i 6.45 kh. ma ka palena no Maile. a hiki i ka kommaka ana. 2 Eka. 295/100 kh. kuinaha.

Apana 2. Kahuahale ma ke kula. ma kula o Kamakaepo Kailua. Ekommaka ma ke kihi. Komohana. e hele ana. Pk. 59 Kik. i 7.40 kh. ma ka palena no Keliikanakaole. Malaila aku. Kem 31 Kik i 2.50 kh. Malaila aku. Kem. 59 Kom. i 7.40 kh. ma ka pa o Kamakaliili. Malaila aku. Pk. 31 Kom i 2.50 kh. ma Kapalai. a hiki i ka kommaka ana. Ake 2 Eka. 350/100 kh. kuinaha.

Apana 3. Ake loi me ke kula. Kamakaepo. Kailua. Ekommaka ma ke kihi. Komohana. e hele ana. Kem. 84 Kik. i 2.10 kh. ma ka palena o Pakawai. Malaila aku. Pk 4 Kom. i 2.40 kh. ma ka palena no Kaaimoku. Malaila aku. Kem. 86 Kik. i 1.75 kh. ma ko Kuwewe. Malaila aku. Kem. 5 Kom i 2.06 kh. ma ka Awaawa. Ake 4 26/100 Kh. kuinaha. Pau loa 5 Eka 0. 6/100 kh. kuinaha. N. Bishop.
Mea ana.







693.

Aku Pau Loa $7.—

W. L. Lee

J. H. Smith

G. M. Robertson

J. Kekaulahao

Honolulu Januari 28. 1852

Helu 8798. 5882 He Kuuku. Ma Kailua. Ko Oahu.

Apana 1. Mooaina Kaihiki. ili o Kalamalama. Kailua. Koolaupoko. Oahu.
Ehomaka ma ke kihi Akau. e hele ana. Aem. 3⁷ Aik. i 6.60 kh. ma ka palena no Kaea. Malaila aku. Aem. 5² Kom. i 4.87 kh ma ka palena kula o Kalamalama. Malaila aku. Ak. 3⁰ Kom. i 5.10 kh. ma ko Pikole Malaila aku. Ak. 1¹ Aik. i 2.30 kh. ma kula o Kalamalama. Malaila aku. Ak. 6⁴ Kom. i 2.00 kh. Malaila aku. Ak. 2½ Aik. i 0.70 kh. Malaila aku. Aem. 8⁰ Aik. i 2.20 kh. Malaila aku. Ak. 7⁰ Aik. i 1.90 kh. a ka homaka ana. Ae 3 Eka. 4 kh. kuinaka.

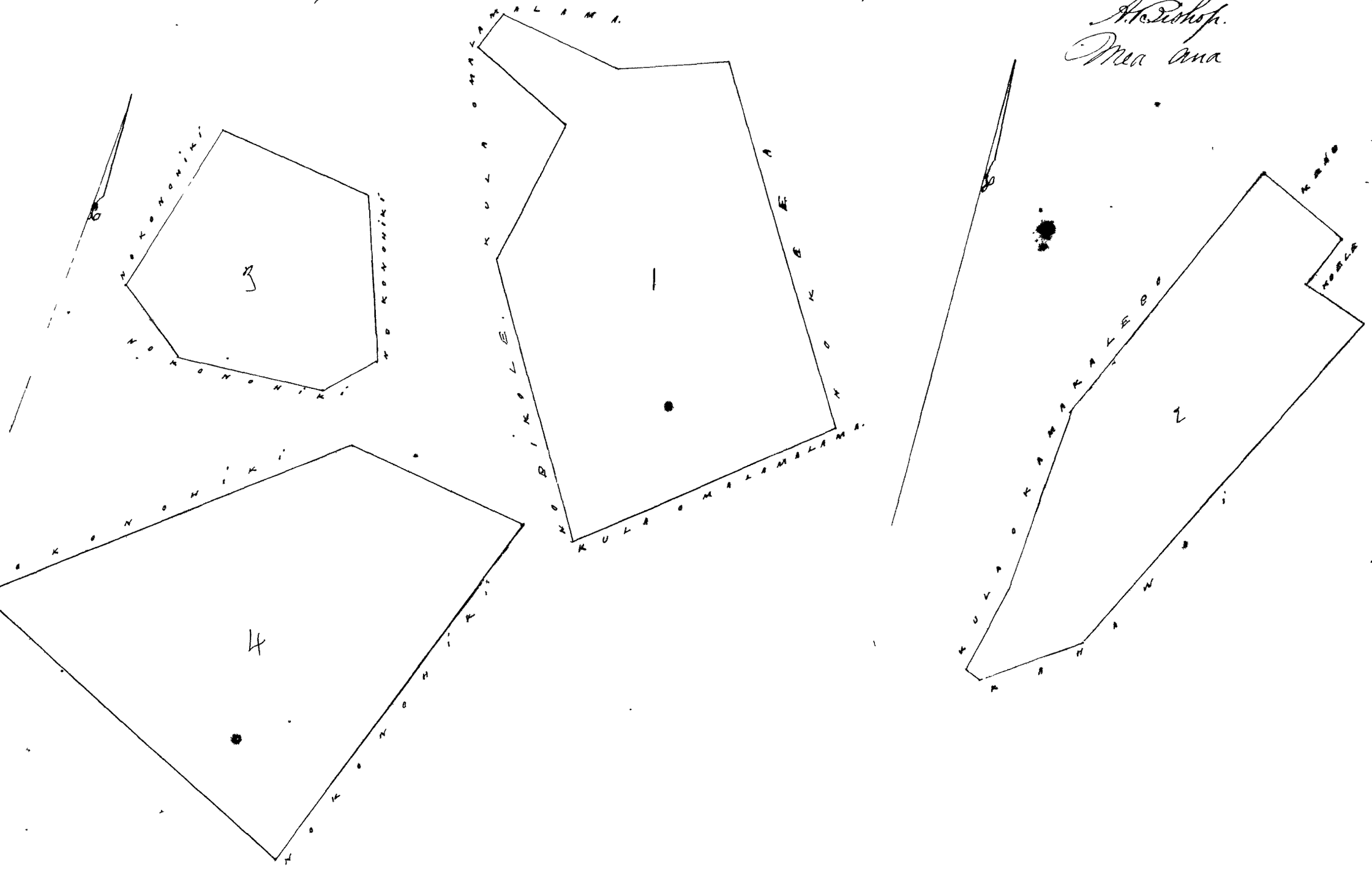
Apana 2. Moo iloko o Puanea. Kailua. Ehomaka ma ke kihi Akikina. e hele ana. Ak. 7⁰ Kom i 1.23 kh. ma ka palena kocle. Malaila aku. Ak. 2⁵ Aik. i 1.00 kh. Malaila aku. Ak. 6⁶ Kom. i 1.80 kh. ma ko Kaau. Malaila aku. Aem. 2⁵ Kom. i 5.25 kh. ma kula o Kamakaliipo. Malaila aku. Aem. 5 Kom. i 3.43 kh. Malaila aku. Aem. 12½ Kom. i 1.59 kh. Malaila aku. Aem. 7³ Aik. i 0.24 kh. Malaila aku. Ak. 5⁵ Aik. i 1.90 kh. ma Kahawai. Malaila aku. Ak. 2² Aik. i 7.40 kh. a hiki i ka homaka ana. Ae 2 Eka. 28⁶/₁₀₀ kh. kuinaka. ~~Pau loa 5 Eka. 6⁸⁶/₁₀₀ kh kuinaka.~~

Apana 3. Mooaina Opuauli, ili o Puanea. Kailua. Oahu.
Ehomaka ma ke kihi Akema. e hele ana. Ak. 8⁰ Aik. i 2.50 kh. ma kula o Konohiki. Malaila aku. Ak. 4⁰ Aik. i 1.00 kh. Malaila aku. Ak. 2² Kom. i 1.00 kh. ma ko Konohiki. Malaila aku. Ak. 2³ Kom. i 2.00 kh. Malaila aku. Ak. 8⁹ Kom. i 2.72 kh. ma ko Konohiki. Malaila aku. Aem. 10 Kom. i 3.12 kh. Malaila aku. Aem. 5⁶ Aik. i 1.60 kh. a hiki i ka homaka ana. Ae Eka 1 me 35⁷/₁₀₀ kh. kuinaka.

Apana 4. Eka Moo Opuauli ili o Puanea, Kailua, Oahu.
Ehomaka ma ke kihi Akema. e hele ana. Ak 6⁸ Kom. i 6.90 kh. Malaila aku. Ak. 4⁸ Aik. i 7.00 kh. Malaila aku. Aem. 8⁶ Kom. i 3.20 kh. Malaila aku. Aem 1⁶ Kom. i 7.20 kh. a hiki i ka homaka ana. Ae 3 Eka. 29⁰/₁₀₀ kh. kuinaka. Pau loa 10 Eka. 35³/₁₀₀ kh. kuinaka.

A. Bishop.

Mea ana



Aku Pau Loa $10—

W. L. Lee

G. M. Robertson

J. Kekaulahao

J. H. Smith

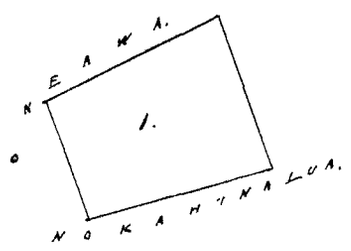
Honolulu Januari 28. 1852.

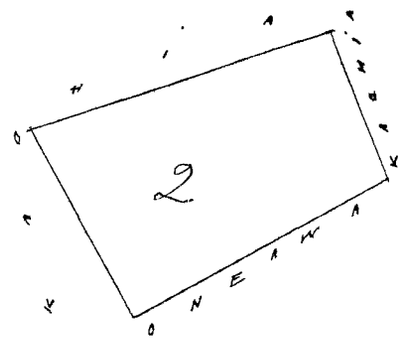
Helu 1924 Laauuui. Ma Kailua. K. Oahu.

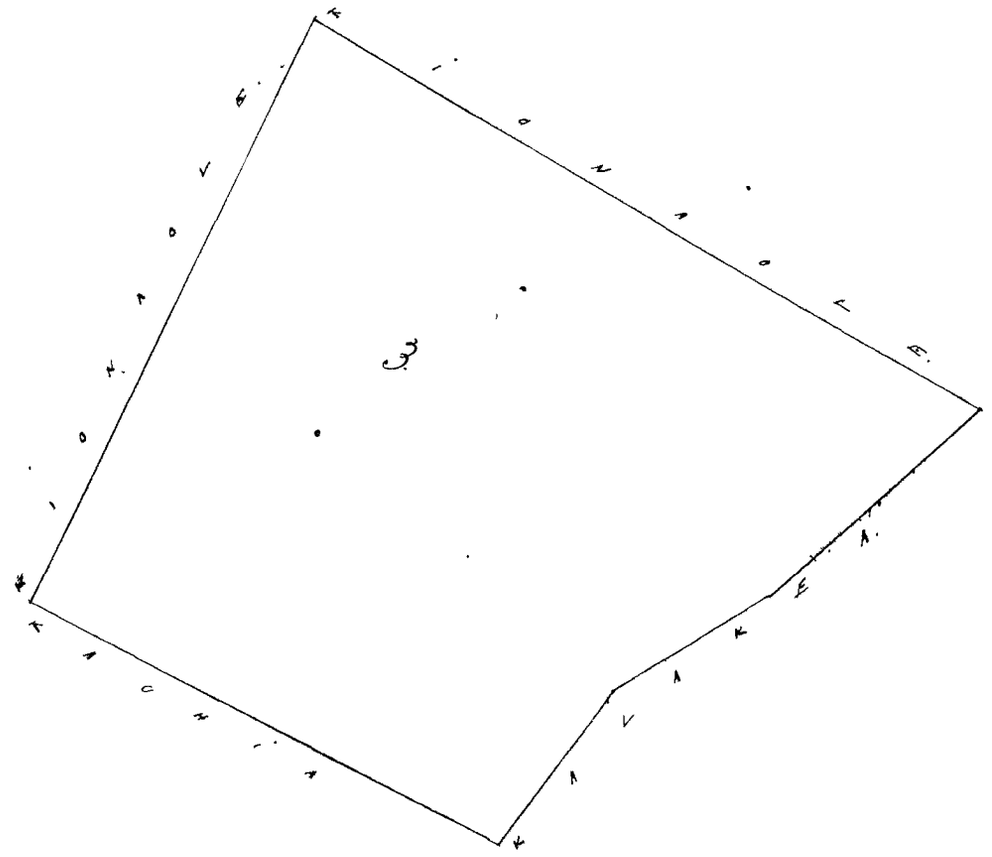
Apana 1. Ke loi iloko o Kiomaole. Kailua. Koolaupoko. Oahu.
Ehoomaka ma ke kihi Hikina, e hele ana. Akau 69 Kom. i 2.00 kh. ma ka palena no Kahinalua. Malaila aku. Ak. 23 Kom. i 1.27 kh. ma ka palena o Oneawa. Malaila aku. Ak. 58 Hik. i 1.95 kh. ma Oneawa. Malaila aku. Akau 30 Hik. i 1.70 kh. a hiki i ka hoomaka ana. Ke 3 kh. huinaha.

Apana 2. Ke Pahale. ma Kakepa. Kailua.
Ehoomaka ma ke kihi Hema. e hele ana. Akau 29 Hik i 1.65 kh. ma Kaohia. Malaila aku. Akau 56½ Kom. i 3.00 kh. ma Oneawa. Malaila aku. Ak. 35 Kom. i 2.26 kh. ma Kaohia. Malaila aku. Ak. 67½ Hik. i 3.30 kh. ma Kaohia. Ke 6 46/100 kh. huinaha.

Apana 3. Nowaina Kahomukaheua, ili o Kiomaole. Kailua. Ehoomaka ma ke kihi Hema e hele ana. Ak. 32 Hik. i 204 kh. ma ka palena o Kalakea. Malaila aku. Ak 52 Hik. i 1.90 kh Malaila aku. Ak. 44 Hik. i 3.00 kh. ma Kalakea. Malaila aku. Ak. 66 Kom. i 8.10 kh. ma ka palena o Kiomaole Malaila aku. Akau. 20 Kom. i 6.80 kh. ma Kiomaole. Malaila aku. Akau. 68 Hik. i 5.60 kh. ma Kaohia a hiki i ka hoomaka ana. 4 Eka. 47/100 kh. huinaha. Pau loa 5 Eka. 4 49/100 kh. huinaha. H. Bishop.
Mea ana.







Akau Pau Loa 69

W. L. Lee
S. H. Smith
G. M. Robertson
J. Kekauluhao

Honolulu Januari 28. 1852.

Helu 5359. Kapapolo. Kipu. Kauai.

Apana 1. Aha Loi. malako o ka ili o Kapaauula. Kipu. Kona Kauai.
Ehoomaka ana ma ke kihi, Akau Komohana. o na Loi o Keko-alaila. Ak. 24 Kom. 82 pauk. e pili ana i na loi o Keko. Akau. 80 Kom. 1 10/100 Kauk. e pili ana i ka loi "Kaawalauoli." Akau. 5 Hik. 45 pauk. e pili ana i ka loi "Kaawalauoli." Akau. 84 Kom. 90 pauk. e pili ana i ka loi "Kaawalauoli.". Ak. 58 Kom. 1 20/100 pauku. e pili ana i ka loi o Komoliki. Akau. 16 Kom. 2 10/100 pauku. e pili ana i ka loi o Komoliki. Ak. 69 Hik. 3 35/100 pauk. e pili ana i ka pali "Kapuali" e ili ana i Kuda. 16 Perka.

Apana 2. Kula. malako o ka ili o Alaiki. Kipuukai.
Ehoomaka ana ma ke kihi Akau. Komohana. o ke Kula. o Okee. Ak 60 Kom. 5 30/100 Kauk e pili ana i ke Kula o Okee. Akau. 40 Kom 1 Kauk. e pili ana i ka Kula o Komoliki. Akau 60 Hik. 5 3/100 Kauk. e pili ana i ke kula o Poliki. Ak. 40 Hik. 1 Kauk. e pili ana i ke kula o Komoliki. e ili ana 2 Kuda.

Apana 3. Pahale.
Ehoomaka ana ana ke Mulinai o Kipuukai. ma kahi pa pohaku. alaila aku. Ak. 70 Hik. 1 10/100 Kauk e pili ana i ka pa pohaku. Ak. 12 Kom. 2. 70/100 Kauk. e pili ana i ke kula o Komoliki. Ak 70 Kom. 3 Kauk. e pili ana i ka Mulinai o Kipuukai. e ili ana. 23 Perka.

Kauai. Jany 5. 1852.

W. H. Pease.

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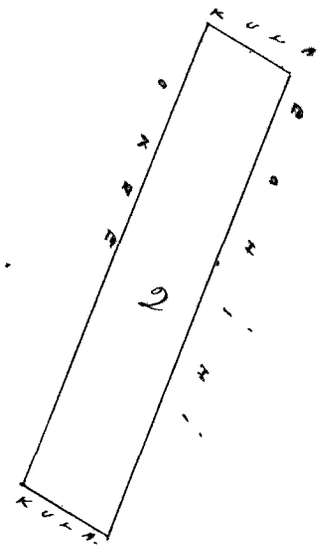
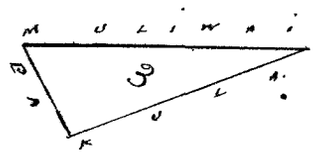
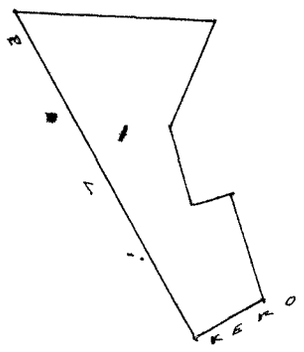




2 Kaul i Pinka.



Aku Pau Loa $5.

W. L. Lee
L. M. Smith
G. M. Robertson
S. Kekaulahao

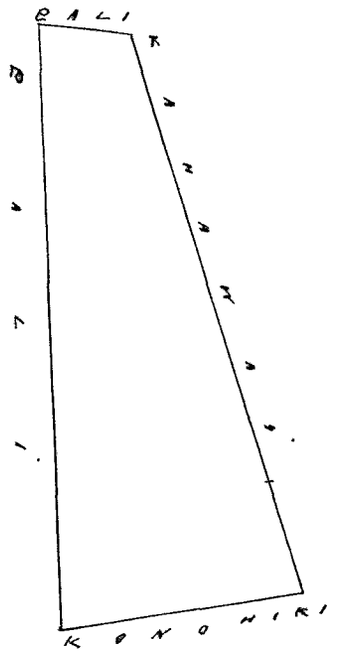
Honolulu Februari 23. 1852.

Helu 5252. Waiki. ✓ Kipu. Kona. Kauai.

Wahi Loi. Pualoko. o ka ili o Peekoa. Kipu. Kona. Kauai.
Ehoomaka ana. ma ke Kahawai ma ke kihi Akau. Komohana. o na Loi o Konohiki. alaila aku. Hem. 10 Hik. 1 30/100 Kaul. o pili ana i na loi o Konohiki. Hem. 85 Kom. 3 20/100 Kaul. e pili ana i ka pali o Kuahua. Ak 5 Hi: 50 pauku. e pili ana i ka pali o Kuahua. Ak. 70 Hik. 3 05/100 Kaul. e pili ana ke Kahawai. e ili ana 1 Ruda. 4 Perka

W. L. Pease.

Kauai Jany 5. 1852.



1 Kaul i Pinka.

Aku Pau Loa $3.—

W. L. Lee
L. M. Smith
G. M. Robertson
S. Kekaulahao

Honolulu Februari 23 1852.

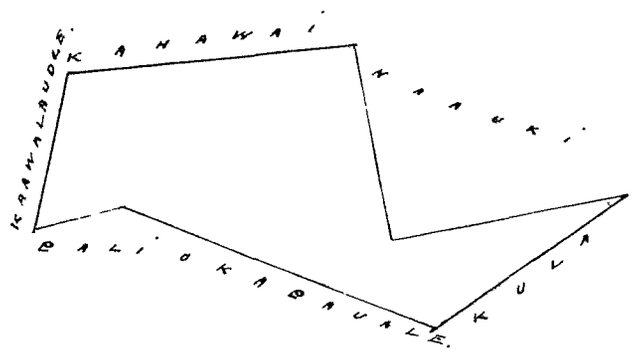
Helu 5259. Kepo. ✓ Kipu. Kona. Kauai.

Olelo Loi me Pahale. maloko o ka ili o Kapuaela. Kipu. Kona. Kauai.
Ehoomaka ana. ma ke kihi Akau. Hikina. o ka loi o Konohiki, Naauki. ka inoa. alaila aku. Ak. 48 Kom 2 48/100 Kaul. e pili ana i ka loi Naauki. Ak. 41 Kom. 2 10/100 Kaul. e pili ana i ka loi Naauki. Ak. 53 Kom. 3 Kaul. e pili ana i ke Kahawai o Wailua. Ak. 16 Hik. 1 70/100 Kaul. e pili ana i na loi o Kaawalauoli Ak. 45 Hi: 1 Kaul. e pili ana i ka pali o Kapuaela. Ak. 81 Hi: 3 50/100 Kaul. e pili ana i ka pali o Kapuaela. Ak. 25 Hi: 2 50/100 Kaul. e pili ana i ke kula me pa pohaku. e ili ana 3 Ruda 12 Perka.

W. L. Pease.

~~186~~ 696

Kauai Jany 5. 1852



2 Kaul 1 Iwiika.

Olkau Pau Loa $5.-
W. L. Lee
S. N. Smith
G. M. Robertson
J. Kekaulahao

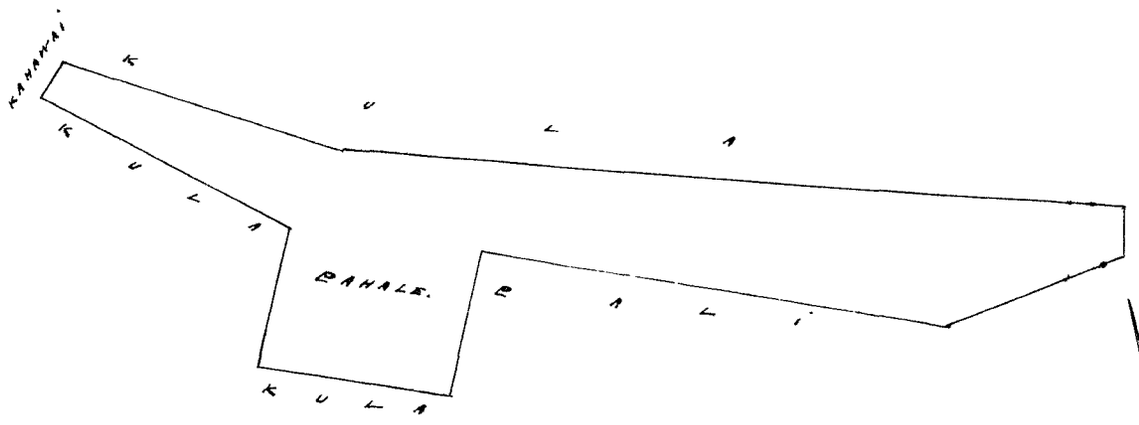
Honolulu Februari 23 1852.

Helu 5422. Kehakeula. Kipu Kona.

Hiiku Loi me Pahale. maloko o ka ili o Hanaewa Kipu Kona Kauai.
Ehoomaka ana ma kahi pohaku mui, ma ke kapa. Hiikua. o ke Kahawai o Auleia. alaila aku Hem 80° Kom 2 Kaul. e pili ana. i ka pali me Kula. Kk 70° Kom. 5 Kaul e pili ana i ka pali me Kula. Hem. 25 Kom. 15 9/100 Kaul. e pili ana i ka pali me Kula Kk. 70° Kom. 2 Kaul. e pili ana i ka pali me Kula. Kk 25° Hi. 15 9/100 Kaul. e pili ana i ka pali me Kula. Kk 50° Kom 3 Kaul. e pili ana i ka pali me Kula. Kk 45° Hi 40 pauku. e pili ana i ke Kahawai o Auleia. He 60° Hi. 3 Kaul. e pili ana i ke Kula o Konohiki He 74 Hi 8 32/100 Kaul e pili ana i ke Kula o Konohiki. He 10° Kom. 50 pauku e pili ana i ke Kula o Konohiki. Eili ana 1 Eka 1 Rууda 28 Perka.

W. C. Pease.

Kauai Jany 5. 1852



1 Included one house lot conseh by the Konohiki W. H. Pease.

2 Kaul 1 Iwiika.

Olkau Pau Loa — $5-
W. L. Lee
S. N. Smith
G. M. Robertson
J. Kekaulahao

Honolulu Februari 23. 1852.

Helu 5415. Waikahu. Kipu. Kona Kauai

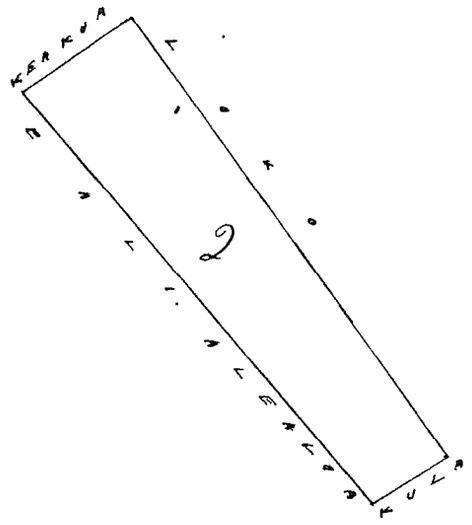
Apana 1. Umi Loi me Pahale. maloko o ka ili o Pepeawa. Kipu Kona. Kauai.
Ehoomaka ana ma kahi Kala ma ke Kahawai o Pepeawa. me ke Kahawai o Auleia. alaila aku Hem. 2° Hik. 5 Kaul. e pili ana i ke Kahawai o Pepeawa. Kk. 64 Kom. 3 Kaul. e pili ana i ke Kula me Pali. Kk. 28° Kom. 1 Kaul. e pili ana i ke Kula me Pali. Kk 64 Hi 1 9/100 Kaul. e pili ana i ka loko o Pepeawa. Kk. 26° Hik. 15 9/100 Kaul e pili ana i ka loko o Pepeawa. Kk 59 Hi 17 9/100 Kaul. e pili ana i ke Kahawai. Eili ana 3 Ruda 16 Perka.

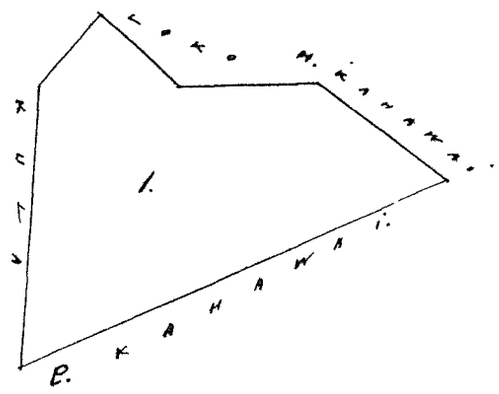
697 687

Apana 2. Ekolu Loi. Chowmaka ana ma ke Kahawai o Kuleia. ma Kahi pahu kaau. alaila akn. Hem. 13 Di 90 paukn. e pili ana i ke Kula o Konohiki. Hem. 70 Kom. 5 79/100 Kaul: pili ana i ka pali o Kealoa. Ak. 13 Kom. 1 40/100 Kaul. e pili ana i ka loi o Keakua. Ak. 7¼ Aik 5 72/100 Kaul. e pili ana i ka loko Popeawa. Eili ana 2 Puka 27 Peeka.

W. F. Pease.

Kauai Jany 5. 1852.





3.16
2 27
1.2 5

2 Kaul 1 Aniha

Ulukau Paa Loa #5

W. L. Lee

J. H. Smith

G. M. Robertson

J. Kekaulahao

Honolulu Februari 23. 1852.

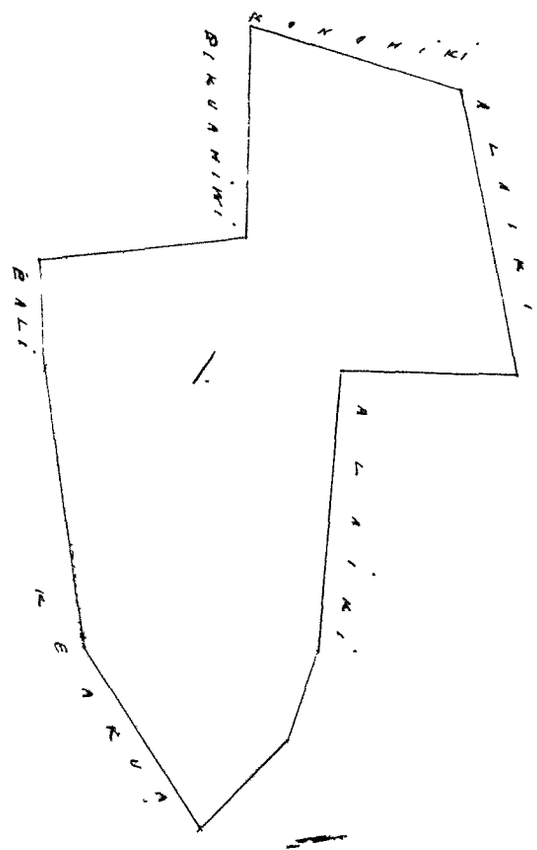
Helu 5256. Kuiauma ka. Kipu. Kona. Kauai.

Apana 1. Ekolu. Loi. maloko o ka ili o Alaiki. Kipu. Kona. Kauai.
Chowmaka ana ma ke loko. Alaiki ma ke kihi. Akau. Komohana. o na Loi o Waikahu. alaila. Ak. 45 Kom 1 30/100 Kaul e pili ana i ka loko Alaiki ka inoa. Ak. 70 Kom 1 Kaul. e pili ana i ka loko Alaiki ka inoa. Ak. 8¼ Kom. 3 Kaul. e pili ana i ka loko Alaiki ka inoa. Ak. 2 Aik. 1 90/100 Kaul. e pili ana i ka loko Alaiki. ka inoa. Hem 80 Kom 3 10/100 Kaul. e pili ana i ka loko Alaiki ka inoa. Hem. 17 Kom 2 30/100 Kaul. e pili ana i ka loi o Konohiki. Hem 88 Aik. 2 20/100 Kaul. e pili ana i na loi o Pikuahiwi. Hem. 6° Aik. 2 20/100 Kaul. e pili ana i na loi o Pikuahiwi. Ak. 88 Aik. 1 10/100 Kaul. e pili ana i ka Pali. Ak 83 Aik. 3. Kaul. e pili ana i na loi o Keakua. Ak 87 Aik. 2 30/100 Kaul. e pili ana i na loi o Keakua. Eili ana. 1 Eka 3 Puka

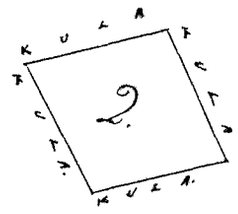
Apana 2. Pahale. Chowmaka ana ma ke Kula o Konohiki. ma Kahi pahu kaau. alaila akn. Ak. 11 Kom 1 50/100 Kaul. e pili ana i ke Kula o Konohiki. Hem. 64 Kom. 1 50/100 Kaul. e pili ana i ke kula o Konohiki. Hem. 11 Aik. 1 50/100 Kaul. e pili ana i ke Kula o Konohiki. Ak 11 Aik. 1 50/100 Kaul. e pili ana i ke Kula o Konohiki. Eili ana. 35 Peek.

W. F. Pease

Kauai Jany 5. 1852.



2 Kaul. 1 Aniha.



~~688~~ 695

Ulu Pau Loa $6.-
W. L. Lee
J. H. Smith
G. M. Robertson
J. Kekaulahao

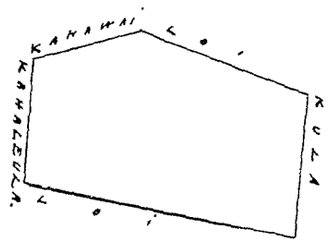
Honolulu Februari 23. 1852.

Helu 5384. Honolua. Kipuu Kona. Kauai.

Umi Loi. maloko o ka ili o Kalumau. Kipu. Kona Kauai.
Ehoomaka ana ma ka pali o Omanamana. ma kahi laau. niiu. alaila aku. Hk. 8° Kom. 1 9/100 Kaul. e pili ana i ke kula o Konohiki. Hem. 25 Kom. 2. Kaul. e pili ana i ua loi o Konohiki. Hem. 10° Hik. 1.39/100 Kaul. e pili ana i ke Kahawai o Kalumau. Hem. 82 Hik 1 35/100 Kaul. e pili ana i ka loi o Kahalenla Hk. 16° Hik. 3 5/100 Kaul. e pili ana i ka loi o Konohiki. Eili ana 2 Puula 5 Perk.

W. F. Pease.

Kauai Jany 20. 1852.



2 Kaul. 1 Pukka.

Ulu Pau Loa $4.-
W. L. Lee
J. H. Smith
G. M. Robertson
J. Kekaulahao

Honolulu Februari 23. 1852.

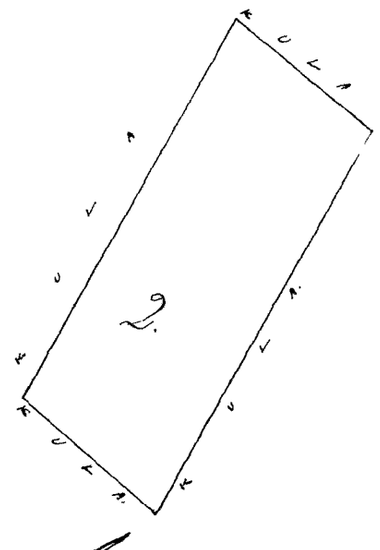
Helu 5255. Kuahuna. Kipu. Kona. Kauai.

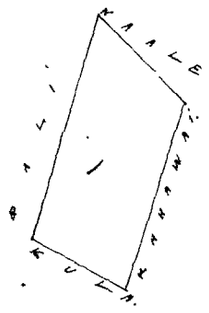
1ª Apana 1. Ekolu Loi. maloko o ka ili o Kumuulu. Kipu Kona. Kauai.
Ehoomaka ana ma ke Kahawai o Auleia. ma kahi pohaku. alaila aku. Hem. 62 Kom. 1 29/100 Kaul. e pili ana. i ke kula o Konohiki. Hk. 38 Kom. 27/100 Kaul. e pili ana i ka Pali. Hk. 8° Hik 1 49/100 Kaul. e pili ana i ka loi o 7. Pasale. Hem. 3° Hik. 2 29/100 Kaul. e pili ana i ke Kahawai o Auleia. Eili ana. 1 Puula. 7 Pukka.

2ª Apana 2. Kula maloko o ka ili o Pohakuna. Kipu Kai.
Ehoomaka ana ma kahi laau. a Noni. alaila. Hk. 26° Kom. 5 Kaul. e pili ana i ke kula o Konohiki. Hk. 75 Hik. 2 Kaul. e pili ana i ke kula o Konohiki. Hem. 26° Hik. 5 Kaul. e pili ana i ke kula o Konohiki. Hem 75 Kom. 2 Kaul. e pili ana i ke kula o Konohiki. Eili ana. 3 Puula. 37 Perka.

W. F. Pease.

Kauai Jany 20. 1852.





Ulu Pau Loa $5.-
W. L. Lee
J. H. Smith
G. M. Robertson
J. Kekaulahao

Honolulu Februari 23. 1852.

Helu 5337 Puka 1 Kipu. Kona. Kauai.

Apana 1. Kalo malolo o ka ili o Pohakua. Kipu. Kona. Kauai.
Ehoomaka ana ma ke kihi Akema. Ak. o ke kula o Kiakane. Ak. 3° Kom. 5 20/100 Kaul. e pili ana i ke kula o Kiakane. Ak. 60 Kik. 1 10/100 Kaul. e pili ana i ke kula o Konohiki. Akem. 3° Kik. 5 20/100 Kaul. e pili ana i ke kula o Kiakane Ak. Konohiki. Akem. 60 Kom. 1 10/100 Kaul. e pili ana i ke kula o Konohiki. Eili ana. 2 Ruda 11 Perka.

Connected by Patent 369 as made from Peka.

Akem. 30 Ak 5.20 Kaul Akem 60 Kom 1.10 Kaul Ke 2 Ruda 11 Perka

original survey

Apana 2. Ohia Loi. malolo o ka ili o Kahuakahee. Ehoomaka ana ma ke kula o Konohiki ma Kahi pahu laau. Akem. 72 Kik. 2 Kaul. e pili ana i ke kula o Napopoto. Akem 70 Kom. 2 10/100 Kaul. e pili ana i ke kula o Konohiki. Ak. 22 Kom. 2 Kaul. e pili ana i ke kula o Konohiki. Ak. 70 Kik. 2 10/100 Kaul. e pili ana i ke kula o Konohiki. Eili ana. 1 Ruda 27 Perka.

Blundering Clerk

Apana 3. Pahale. malolo o Kukale. o Puhui. Ehoomaka ana ma ke kula o Konohiki. ma ke kihi Akemia Kikiona. o ka pahale o Keakua. alaila aku. – Ak. 70 Kom. 2 70/100 Kaul. e pili ana i ka pahale o Keakua. Ak. 80 Kik. 2 10/100 Kaul. e pili ana i ke kula o Konohiki. Akem. 7° Kik. 2. 70/100 Kaul. e pili ana i ke kula o Konohiki. Akem. 80 Kom. 2 10/100 Kaul. e pili ana i ke kula o Konohiki. Eili ana. 2 Ruda 7/8 Perka.

W. H. Pease.

Kauai Jany 20. 1852.

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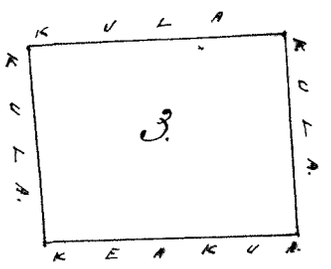
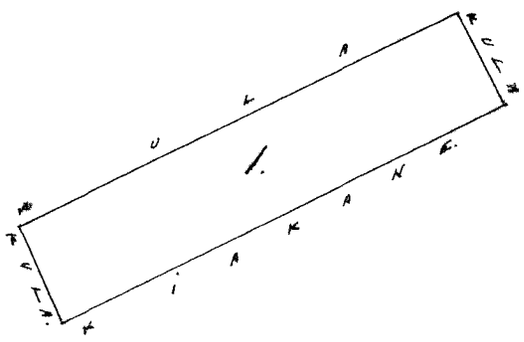
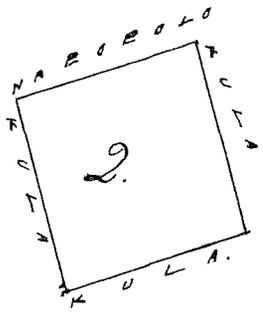
1 E 2. 25







2 Kaul. 1 Anika.

Ukus Pau Loa $5.—

W. L. Lee
D. N. Smith
G. M. Robertson
S. Kekaulahao

Honolulu. Februari 23. 1852

Helu 5254. Kahalenla. Kipu. Kona. Kauai.

Apana 1. Awalu Loi. malolo o ka ili o Kahuman. Kipu. Kona. Kauai.
Ehoomaka ana ma ke Kahawai. o Kahuman. ma ke kihi Akema. Konohana. i na loi o Honolua. alaila aku. Akem. 82 Kik. 1 35/100 Kaul. e pili ana i na loi o Honolua. Akem. 20 Kom. 2 50/100 Kaul. e pili ana i na loi o Konohiki. Akem. 37 Kom. 3 Kaul. e pili ana i na loi o Konohiki. Ak. 35 Kom. 35 Apanken. e pili ana i ke kula o Konohiki. Ak. 19 Kik. 4 92/100 Kaul. e pili ana i ke Kahawai. o Kahuman. Eili ana 2 Ruda. 12 Perka.

Apana 2. Pahale. – Ehoomaka ana. ma Ka pali. ma Kahi pahu laau. Akem. 85 Kom. 1 60/100 Kaul. e pili ana i ka pali. Akem. 13 Kom. 150/100 Kaul. e pili ana i ke kula o Konohiki. Ak. 85 Kik. 1 60/100 Kaul. e pili ana i ke kula o Konohiki. Ak. 13 Kik. 150/100 Kaul. e pili ana i ke kula o Konohiki. Eili ana 37 Perka.

W. H. Pease.

Kauai Jany 20. 1852.

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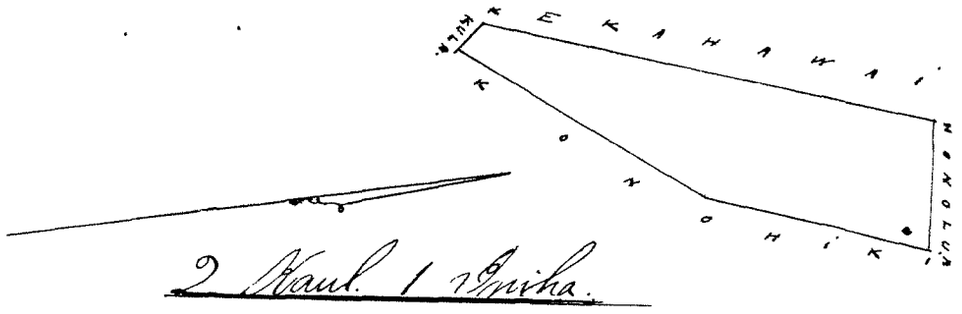
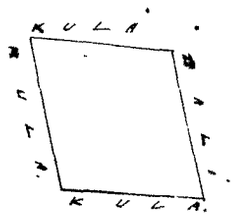




2 Kaul. 1 Iwiha.

Olkau Pau Loa

W. L. Lee
J. H. Smith
G. M. Robertson
J. Kekaulahao

Honolulu Februari 23. 1852.

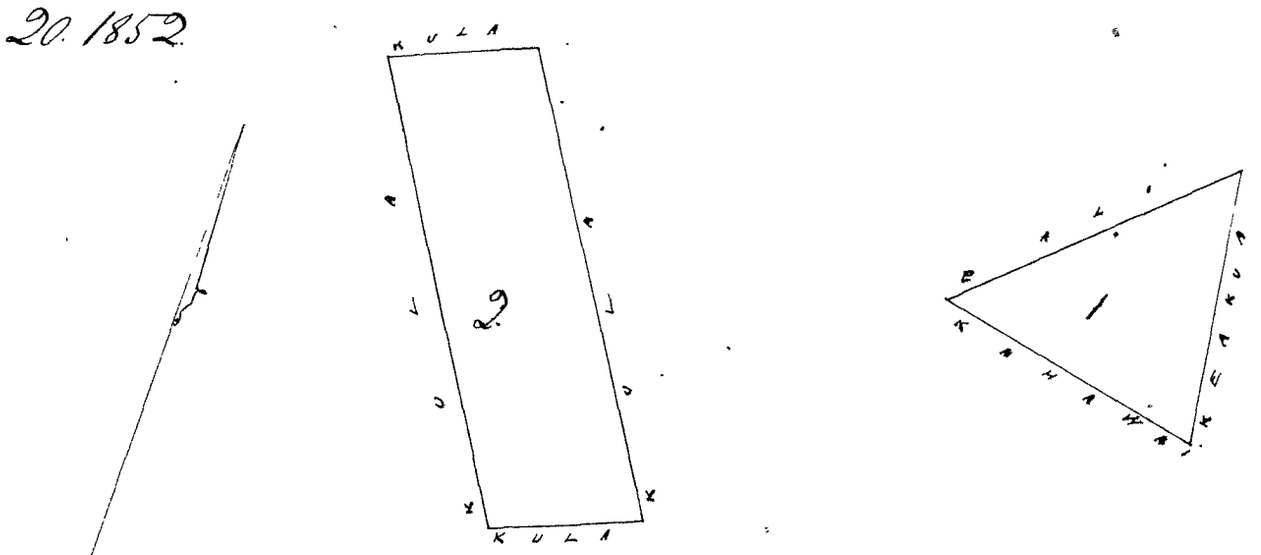
Helu 5258. Kealkaua. Kipu. Kona. Kauai.

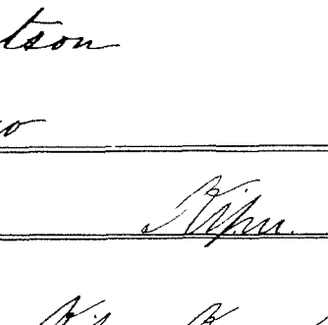
Apana 1. Ahiki Loi. maloko o ka ili o Mahuka. Kipu. Kona. Kauai. Ekoomaka ana ma ke kahawai o Mahuka. ma ke kihi Akema. Hikina. o na loi o Kealkua. alaila aku. Ak. 7 Kom. 3 Kaul. e pili ana i na loi o Kealkua. Akem. 4 Kom. 3 40/100 Kaul. e pili ana i ka pali o Mahuka. Akem. 7 Ak. 3 Kaul. e pili ana i ke kahawai o Mahuka. Eili ana 1 Ruda 28 Perka.

Apana 2. Kula maloko o ka ili o Pohakua. Ekoomaka ana ma ke kula o Konohiki. ma ke kihi Hikina Komohana. o ke kula. o Puhi. ma kahi pahu laau. alaila aku. Ak 3 Kom. 5 20/100 Kaul. e pili ana i ke kula o Puhi. Ak. 68 Kom. 1 60/100 Kaul. e pili ana i ke kula o Konohiki. Akem 3 Ak 5 20/100 Kaul. e pili ana i ke kula o Konohiki. Eili ana 3 Ruda 12 Perka.

W. H. Pease.

Kauai Jany 20. 1852.





2 Kaul 1 Iwiha.

Olkau Pau Loa

W. L. Lee
J. H. Smith
G. M. Robertson
J. Kekaulahao

Honolulu Februari 23. 1852

Helu 5257. Keopu. Kipu. Kona. Kauai.

Apana 1. Kalo Aina me kula, maloko o ka ili o Kealkaule. Kipu. Kona. Kauai. Ekoomaka ana. ma ke kapa. Komohana. o ke kahawai o Kealkawai. alaila aku. Ak. 6 Aik. 5 Kaul. e pili ana i ke kahawai o Kealkawai. Ak. 7 Kom. 3 20/100 Kaul. e pili ana i ke kula o Konohiki. Akem. 7 Kom. 6 50/100 Kaul. e pili ana. i ka pali o Waikuono. Akem. 5 Aik. 1 70/100 Kaul. e pili ana i ke kula o Konohiki. Ak. 4 Aik. 2 70/100 Kaul. e pili ana i ke kula o Konohiki. Eili ana 2 Eka.

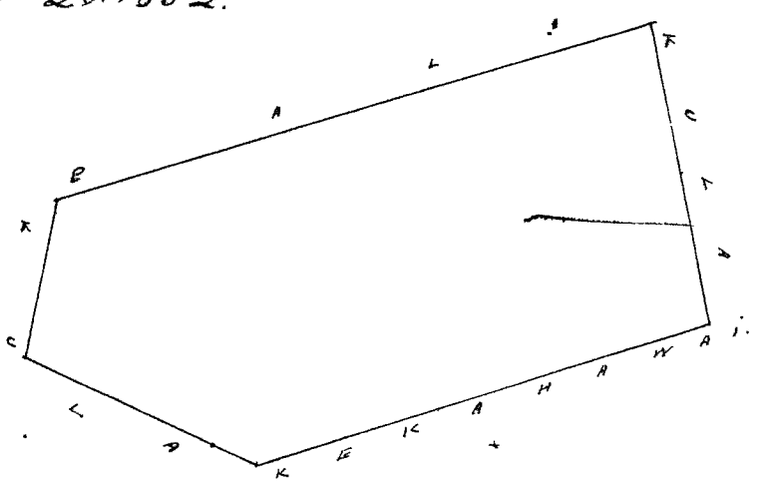
Apana 2. Pahale. Ekoomaka ana ma ka Auliwai o Kipukai. ma kahi pa pohaku. alaila aku. Akem. 5 Kom. 70 paukn. e pili ana i ka pa pohaku. Akem. 6 Aik. 2 10/100 Kaul. e pili ana i ke kula o Konohiki. Ak. 5 Aik. 1 25/100 Kaul. e pili ana i ke kula o Konohiki.

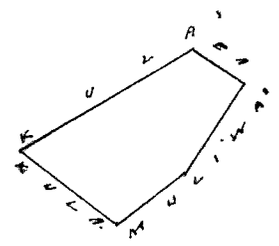
701 6ff

Pk. 11 Aik. 70 pauk. e pili ana i ka Muliwai o Kipuukai. Pk 30 Kom. 1 10/100 Kaul. e pili ana i ka Muliwai o Kipuukai. E ili ana 30 Perka.

W. H. Pease.

Kauai Jany 20. 1852.





Hookahi loi o ke Konohiki iloko o ka Apana 1.

W. H. Pease.

2 Kaul 1 Aiha

Ulu Pau Loa $ 5-

W. L. Lee

I. H. Smith

G. M. Robertson

I. Kekaulahao

Honolulu Iunuari 23. 1852.

Helu 5288. Hoakua. ✓ Kipu. Kona. Kauai.

Apana 1. Hkahi Loi malolo o ka ili o Hlaiki. Kipu. Koma. Kauai.
Ehoomaka ana ma ke kihi Hema. Hikina. o ka loi Hlaiki. ka inoa. Hem. 13 Kom. 1 Kaul. e pili ana i na loi Waikahu. Hem. 58 Kom. 2 Kaul. e pili ana i na loi o Kuiauwaka. Hem. 83 Kom. 3 Kaul. e pili ana i na loi o Kuiauwaka. Pk. 65 Aik. 47 1/100 Kaul. e pili ana i ka Pali. Pk 52 Aik. 80 pauku. e pili ana i ka Loko. Hlaiki. E ili ana. 1 Ruda 7 Perka.

Apana 2. Elua Loi me kula malolo o ka ili o Mahuka. Ehoomaka aina ma ke Kahawai. o Mahuka. ma kahi kukui. Pk. 3 Kom. 3 Kaul. e pili ana i ke kula o Konohiki. Hem. 76 Kom. 140/100 Kaul. e pili ana i ka Pali. Hem. 7 Aik. 3 Kaul. e pili ana i na loi o Kiakane. Hem. 80. Aik. 1 2/100 Kaul. e pili ana i ke kahawai o Mahuka. E ili ana 1 Ruda 24 Perka.

Apana 3. Kula. malolo o ka ili o Pohakua. Ehoomaka ana ma kahi puhu laau. ma ke kihi Hkau. Komohana. o Pohiki. Hem. 45 Aik. 2 Kaul. e pili ana i ke kula o Pohiki. Hem. 16 Kom. 180/100 Kaul. e pili ana i ke kula o Konohiki. Pk. 45 Kom. 2 Kaul. e pili ana i ke kula o Konohiki Pk. 16 Aik. 180/100 Kaul. e pili ana i ke kula o Konohiki. E ili ana 1 Ruda. 12 Perka.

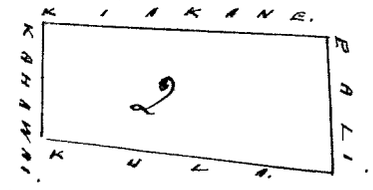
Apana 4. Pohale. malolo o ka ili o Puhua.
Ehoomaka ana ma ka Muliwai. o Kipu. ma kahi pa pohaku. alaila. Pk. 80 Aik. 1 Kaul. e pili ana i Kula o Konohiki. Pk. 7 Kom. 2 7/100 Kaul. e pili ana i ka pahale o Puhu. Hem. 80 Kom. 1 Kaul. e pili ana i ke kula o Konohiki. Hem. 7 Aik. 2 7/100 Kaul. e pili ana i ke kula o Konohiki. E ili ana 1 Ruda 3 Perka.

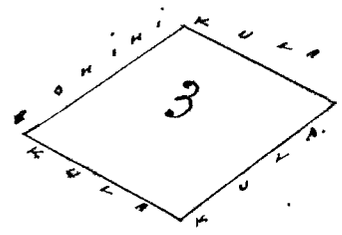
W. H. Pease.

Kauai Jany 5. 1852.

4.

2 Kaul 1 Aiha.





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Aku Pau Loa $6.6.—

W. L. Lee
S. N. Smith
G. M. Robertson
J. Kukaulahao

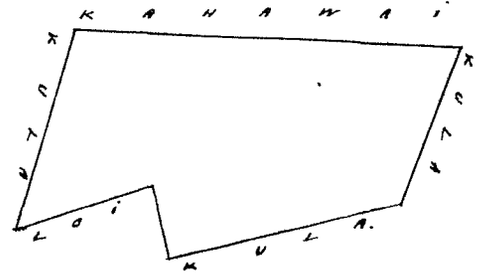
Honolulu Februari 23. 1852.

Helu 5395. Hapaiku. Kipu. Kona Kauai.

Ekolu Loi maloko o ka Ahupuaa o Kipu. Kona. Kauai.
Ekoomaka ana ma ke kahawai o Auleia ma kahi laau, Pahawa alaila akn. Hem. 2° Hik 1 35/100 Kaul. e pili ana i ke kula o Konohiki. Hem. 2° Kom. 2 56/100 Kaul. e pili ana i ke kula o Konohiki. Nk. 5° Kom. 80 pauk. e pili ana i na loi o Konohiki. Hem. 2° Kom. 1 50/100 Kaul. e pili ana i na loi o Konohiki. Nk. 3° Kom. 2 20/100 Kaul. e pili ana i ke kula o Konohiki. Nk. 4° Hik. 4 8/100 Kaul. e pili ana i ke kahawai o Auleia. Eili ana 3 Ruda. 15 Perka.

Kauai Jany 5. 1852.

W. H. Pease.



2 Kaul. 1 Hmiha.

Aku Pau Loa $4.

W. L. Lee
S. N. Smith
G. M. Robertson
J. Kukaulahao.

Honolulu Februari 23. 1852.

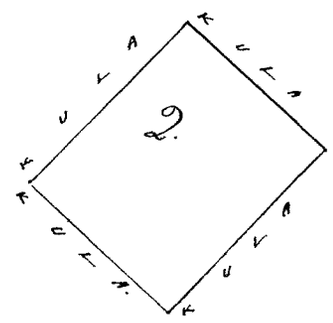
Helu 5366. Aina. Kipu. Kona. Kauai.

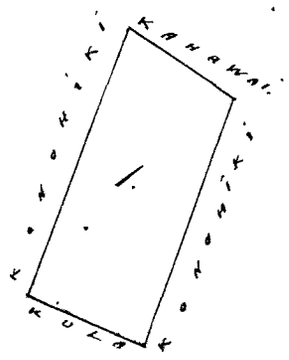
Apana 1. Elua Loi maloko o ka ili o Kaohia. Kipu Kona. Kauai.
Ekoomaka ana. ma ke kahawai o Auleia. ma ke kihi Akau. Komohana. o kahi loi o Konohiki. alaila akn. Hem 1° Hik. 2 80/100 Kaul. e pili ana i ka loi o Konohiki. Hem. 8° Kom. 1 35/100 Kaul. e pili ana i ke kula o Konohiki. Nk. 1° Kom. 3 Kaul. e pili ana i na loi o Konohiki. Nk. 8° Hik. 1 35/100 Kaul. e pili ana i ke kahawai o Auleia. Eili ana 1 Ruda 20 Perka.

Apana 2. E Kula. maloko o ka ili o Pakaka. Ekoomaka ana. ma ke kula o Konohiki. ma kahi pohaku. Nk. 1° Hik. 2 40/100 Kaul. e pili ana i ke kula o Konohiki. Nk. 8° Kom. 2 Kaul. e pili ana i ke kula o Konohiki. Hem. 1° Kom. 2. 40/100 Kaul. e pili ana i ke kula o Konohiki. Nk. 8° Hik. 2 Kaul. e pili ana i ke kula o Konohiki. Eili ana 1 Ruda 36 Perka.

Kauai Jany 5. 1852.

W. H. Pease.





2 Kaul. 1 Hmiha.

Aku Pau Loa $4.—
W. L. Lee
D. H. Smith
G. M. Robertson
J. Kekaulahao

Honolulu, Februari 23 1852.

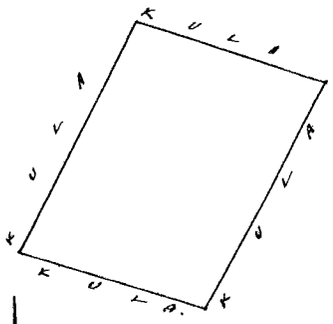
Helu 5253. Kahi. ✓ Kipuu. Kona. Kauai.

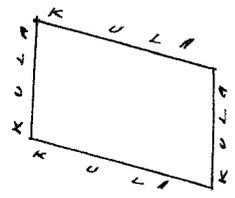
Apana 1. Kula maloko o ka ili o Kaleohai. Kipuu. Kona Kauai.
Ehoomaka ana ma ke kula o Konohiki. ma kahi pohaku. Hk 25 Hik. 2 75/100 Kaul e pili ana i ke kula o Konohiki. Hk 75 Kom. 2 10/100 Kaul. e pili ana i ke kula o Konohiki. Hem 25 Kom 2 75/100 Kaul. e pili ana i ke kula o Konohiki. Kom. 75 Hik. 2 10/100 Kaul. e pili ana i ke kula o Konohiki. Eili ana 2 Kuda. 18 Perka.

Apana 2. Pahale. maloko o ka ili o Keawaau. Ehoomaka ana ma ke kula o Konohiki. Kokoke i ke Kai. Hk. 78 Hik. 2 Kaul. e pili ana i ke kula o Konohiki. Hk. 25 Kom. 1 25/100 Kaul. e pili ana i ke kula o Konohiki. Hem. 78 Kom. 2 Kaul e pili ana i ke kula o Konohiki. Hem 25 Hik. 1 25/100 Kaul. e pili ana i ke kula o Konohiki. Eili ana 1 Kuda.

Kauai Jany 20. 1852.

W. H. Pease.





2 Kaul 1 Iwika.

Aku Pau $4.—
W. L. Lee
D. H. Smith
G. M. Robertson
J. Kekaulahao

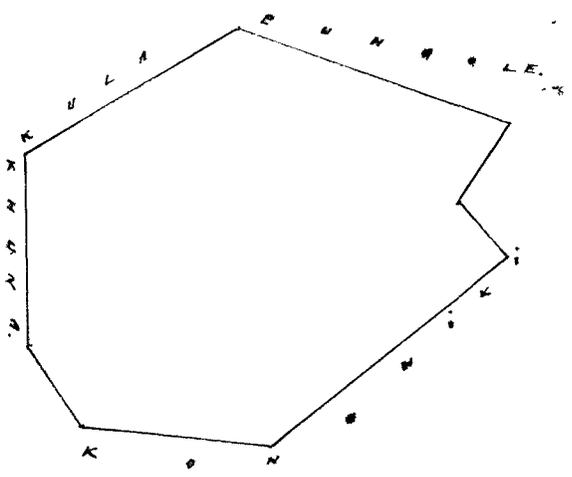
Honolulu, Februari 23 1852.

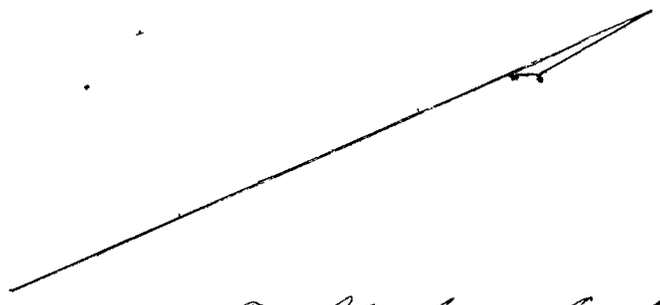
Helu. 3603. Kuili. ✓ Niumalu. Puna. Kauai.

Maloko o ka ili o Papala. Niumalu. Puna Kauai.
Ehoomaka ana. ma ke kula, ma ka palena. A. o ka aina o Kahuna. ma kahi pahu. laau. alaila. Hem. 67 Hik 2 Kaul. e pili ana i na loi o Kahuna. Hk. 80 Hik. 1 Kaul. e pili ana i na loi o Konohiki. Hk. 30 Hik. 2 Kaul. e pili ana i na loi o Konohiki. Hk 15 Ko. 3 20/100 Kaul. e pili ana i na loi o Konohiki. Hema. 73 Ko. 80 Pauku. e pili ana i na loi o Konohiki. Hk 33 Kom. 1 Kaul. e pili ana i na loi o Konohiki. Hem. 42 Kom. 3 Kaul. e pili ana i na loi o Pukaki. Hem. 60 Hik. 2 69/100 Kaul. e pili ana i ke kula o Konohiki. a i kahi i homaka ai. Eili ana 1 Eka. 36 Perka.

W. H. Pease.

Kauai Dek. 2. 1851.





2 Kaul 1 Iwika.

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Ulu Pau Loa $5.-

W. L. Lee
S. N. Smith
G. M. Robertson
J. Kekaulahao

Honolulu Februari 23. 1852.

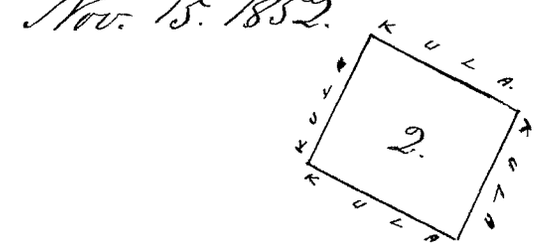
Helu 3361. Nov. 1 Niumalu Puna. Kauai.

Apana 1. Eiwa Loi maloko o ka ili o Kapaeli Niumalu. Puna. Kauai.
Ehoomaka ana ma ke kihi Akau. Komohana. o na loi o Puhaole. Hem. 18° Kom. 130/100 Kaul. e pili ana i na loi o Puhaole. Akau. 80 Kom. 6 Kaul. e pili ana i ke kula o Konohiki. Ak. 15 Hik 350/100 Kaul. e pili ana i ke kula o Konohiki. Ak 5° Hik. 640/100 Kaul. e pili ana i ke kula o Konohiki. Eili ana 1 Eka 2 Puka 8 Perka

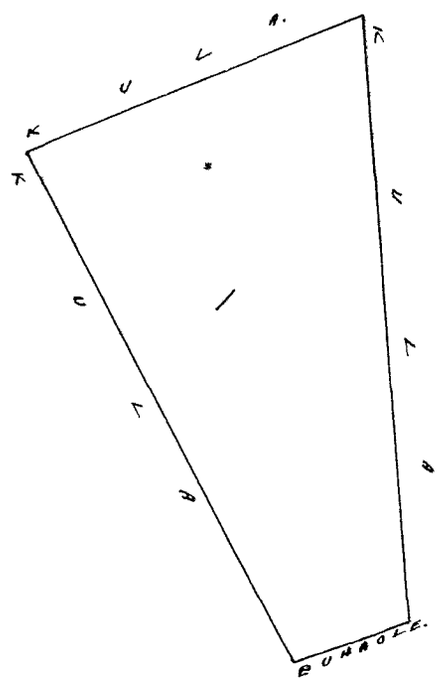
Apana 2. Pahale. maloko o ke kaukale, Punkohiki ka inoa. Ehoomaka ana ma kaki pahu laau. ma ke kula. Hem. 26° Kom 150/100 Kaul. e pili ana i ke kula o Konohiki. Hem. 6° Kom. 175/100 Kaul. e pili ana i ke kula o Konohiki. Hem. 26° Hik. 150/100 Kaul. e pili ana i ke kula o Konohiki. Ak. 6° Hik. 175/100 Kaul. e pili ana i ke kula o Konohiki. Eili ana 1 Puka 2 Perka.

Kauai Nov. 15. 1852.

H. K. Pease.



2 Kaul. 1 Anika



Ulu Pau Loa $.5.-

W. L. Lee
S. N. Smith
G. M. Robertson
J. Kekaulahao

Honolulu Februari 23. 1852.

Helu 3316. Makaiauwaawa. 1 Niumalu. Puna Kauai.

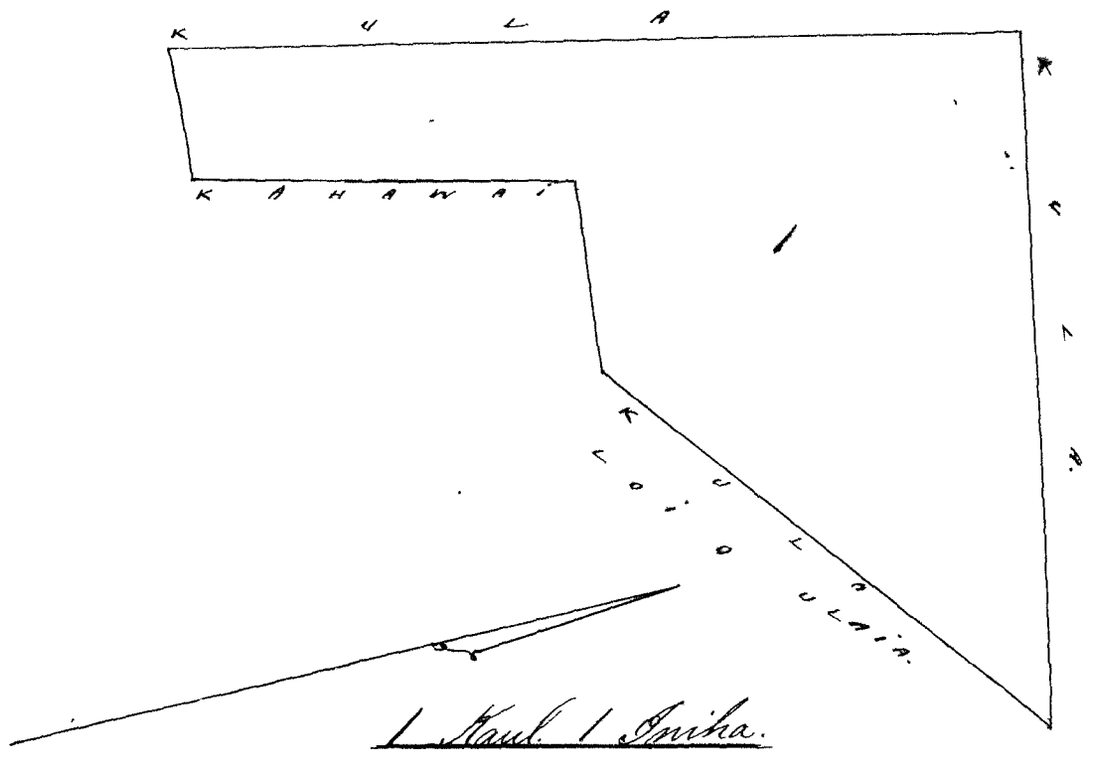
Maloko o ka ili o Kapalau Niumalu. Puna. Kauai.
Apana 1. Eiwa Loi me kula Ehoomaka ana ma kahi awawai. ona ke kihi Hema. Kom o na loi o Ulaia. alaila. Hem. 8° Kom 1 Kaul. e pili ana i ke Kahawai o Niumalu. Hem 7° Kom. 2 Kaul. e pili ana i ke kahawai. o Niumalu. Hem 8° Kom. 70 Pauku. e pili ana i ke Kahawai o Niumalu. Ak. 5°. Hik 450/100 Kaul. e pili ana i ke kula o Konohiki. Hem 7° Hik 370/100 Kaul. e pili ana i ke kula o Konohiki. Hem. 5° Kom. 3 Kaul. e pili ana i na loi o Ulaia. a i kahi e hoomaka ai. Eili ana. 3 Puka 8 Perka.

Apana 2. Pahale. Ehoomaka ana ma kahu pahu laau. ma ke kula o Konohiki. alaila. Ak 1° Kom. 125/100 Kaul. e pili ana i ke kula. Hem. 7° Kom. 2 Kaul. e pili ana i ke kula. Hem 1° Hik. 125/100 Kaul. e pili ana i ke kula. Ak. 7° Hik. 2 Kaul. e pili ana i ke kula. Eili ana 1 Puka.

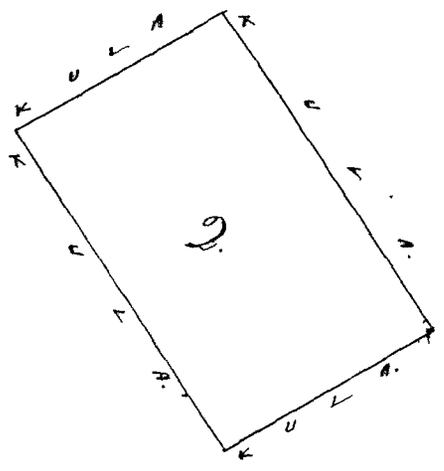
W. H. Pease.

Kauai Nov. 15. 1852.

705 695



1 Kaul. 1 Iwiha.



Aku Pau Loa $5.—
W. L. Lee
S. N. Smith
G. M. Robertson
I. Kekaulahao

Honolulu Februari 23. 1852.

Helu 3244. Hailau. ✓ Kaimalu. Puna. Kauai.

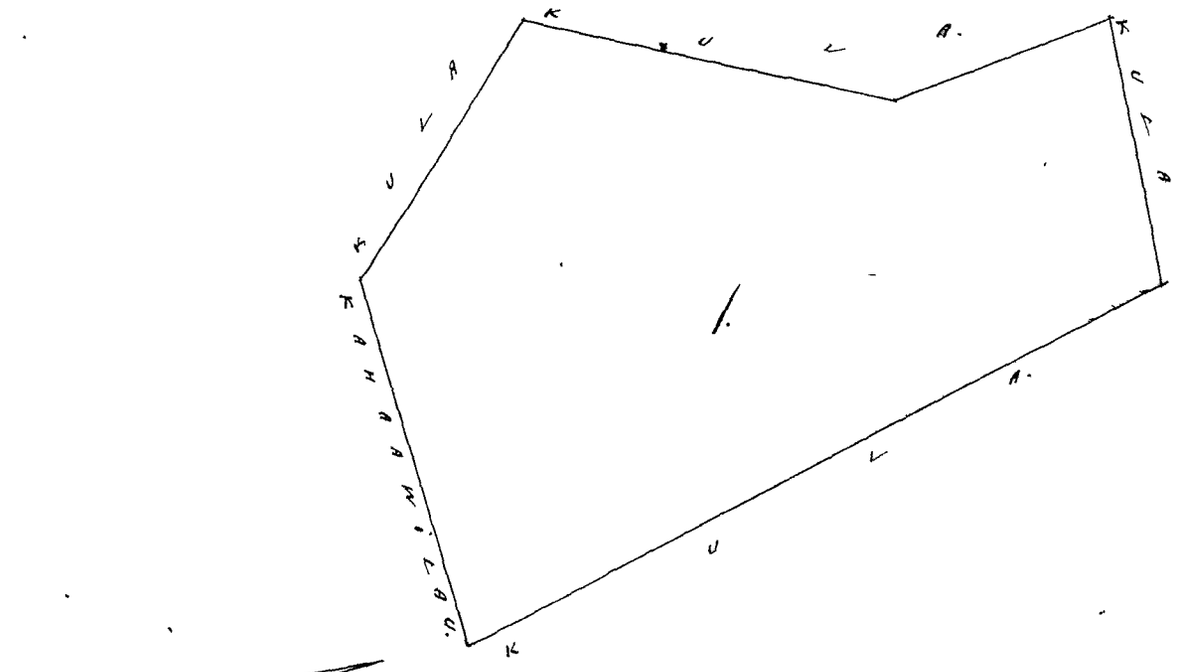
Kalaka o ka ili o Kahuahanu. Kaimalu Puna Kauai.

Apana 1. Ekolu Loi. Ekoomaka ana ma ke kihi Akau Komohana. o na loi o Kahaauilau. alaila aku. Akau 8¼ Kom. 2 Kaul. e pili ana i na loi o Kahaauilau. Ak 49 Kom. 160/100 Kaul. e pili ana i ke kula o Konohiki. Ak. 22 Hik. 2 Kaul. e pili ana i ke kula o Konohiki. Ak 16 Kom. 120/100 Kaul. e pili ana i na loi o Konohiki. Ak 89 Hik. 145/100 Kaul. e pili ana i ke kula o Konohiki. Akau 16 Hik. 4 10/100 Kaul. e pili ana i ke kula o Konohiki. Eili ana. 3 Puka 12 Peeka.

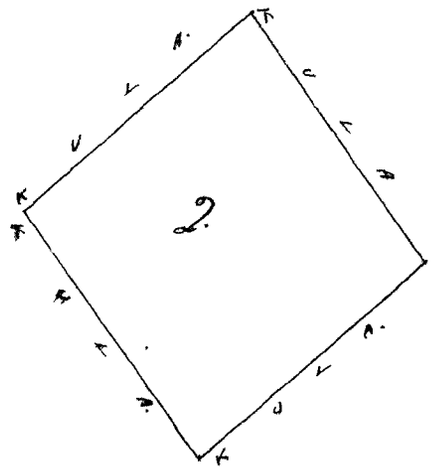
Apana 2. Pahale. Ekoomaka ana ma Kahu pahu laau. ana ke kula o Konohiki. alaila aku Akau 65 Kom. 160/100 Kaul. e pili ana i ke kula o Konohiki. Ak. 36 Kom. 160/100 Kaul. e pili ana i ke kula o Konohiki. Ak. 65 Hik. 160/100 Kaul e pili ana i ke kula o Konohiki. Akau. 36 Hik. 160/100 Kaul. e pili ana i ke kula o Konohiki. Eili ana. 1 Puka.

Kauai Nov. 15. 1851.

W. H. Pease.



1 Kaul. 1 Iwiha.



Aku Pau Loa $5.—
W. L. Lee
S. N. Smith
G. M. Robertson
I. Kekaulahao

Honolulu Februari 23. 1852.

~~976~~ 106

Helu 3563. Kihikanaka. Kauiliuili. Puna. Kauai.

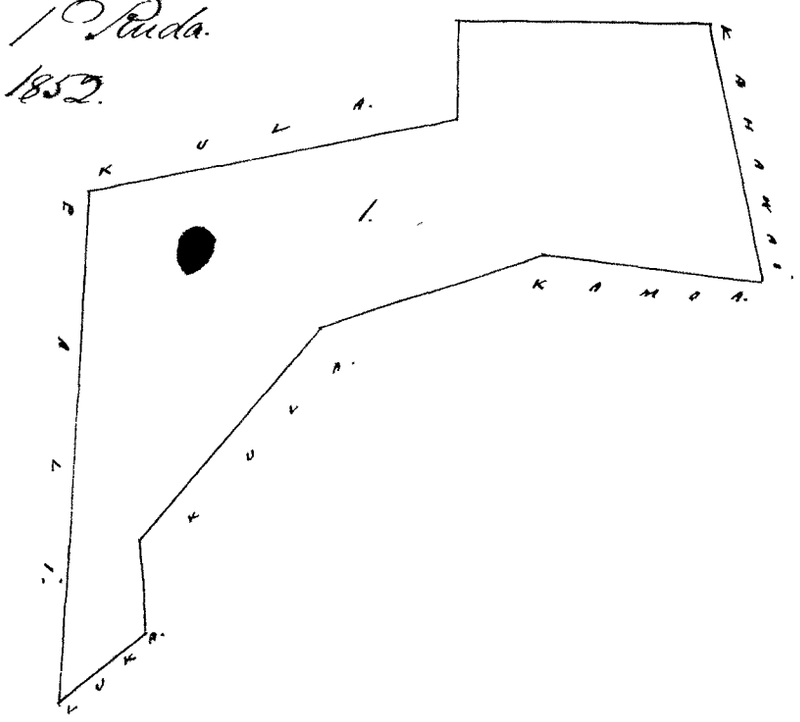
Kaloko o ka ili o Kauluolono. Kauiliuili. Puna Kauai.

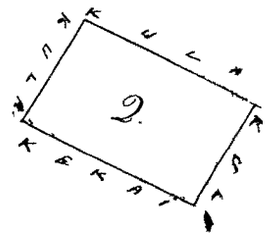
Apana 1. Uoni Loi. ame Kula. E hoomaka ana ma ke kihi Akau. Komohana. o na loi o Leika. alaila aku. Ak. 2° Kom. 1 29/100 Kaul. e pili ana i na loi o Leika. Ak. 80 Kom. 1 Kaul. e pili ana i ke kula o Konohiki. Ak. 35 Kom. 3 Kaul. e pili ana i ke kula o Konohiki. Ak. 5 Kom. 2 50/100 Kaul. e pili ana i ke kula o Konohiki. Ak. 20 Hik. 2 35/100 Kaul. e pili ana i na loi o Kamoa. Ak. 8° Kom. 2 80/100 Kaul. e pili ana i ke Kahawai. Akau 8 Kom. 2 75/100 Kaul. e pili ana i ke Konohiki Loi. Akau. 7 Hik. 1 Kaul. e pili ana i ke Konohiki Kula. Akau. 1 Kom. 4 Kaul. e pili ana i ke Konohiki Kula. Akau. 7 Hik. 5 40/100 Kaul. e pili ana i ke Konohiki Kula. E ili ana 1 Eka. 2 Punda. 3 Poka.

Apana 1. Pahale. E hoomaka ana ma kahi pahu laau ma ke kai, alaila akn. Ak. 4 3 Kom. 1 25/100 Kaul. e pili ana i ke kula o Konohiki. Ak. 4° Hik. 2 Kaul. e pili ana i ka Pali. Akau. 4 3 Hik. 1 25/100 Kaul. e pili ana i ke Kula. Akau. 4° Kom. 2 Kaul. e pili ana i ke kai. E ili ana 1 Puda.

Kauai. Nov. 15. 1852.

W. K. Pease.





2 Kaul. 1 Iniha

Uku Pau Loa $5.—

W. L. Lee
S. K. Smith
G. M. Robertson
I. Kekaulahao

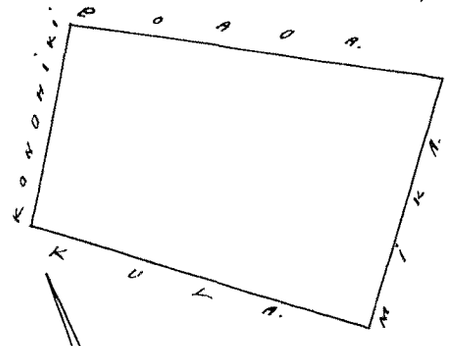
Honolulu. Februari 23. 1852.

Helu 4996. Kamaalulu. Mahaulepu. Puna. Kauai.

Apana Kalo. maloko o ka ili o Papakea. Mahaulepu. Puna. Kauai.
E hoomaka ana ma ke kula me na loi o Konohiki. ma kahi pahu laau. alaila. Ak. 30 Hik. 1 10/100 Kaul. e pili ana i na loi o Konohiki. Akau 6° Hik. 2 04/100 Kaul. e pili ana i na loi o Paaoao. Akau. 3° Kom. 1 40/100 Kaul. e pili ana i na loi o Keika. Ak. 5° Kom. 1 90/100 Kaul. e pili ana i ke kula o Konohiki. E ili ana 1 Puda.

Kauai Jany 20. 1852.

W. K. Pease.



The salt pond on held by Nahuina by consent of the claimant
W. K. Pease.

1 Kaul 1 Iniha

Uku Pau Loa $4.—

W. L. Lee
S. K. Smith
G. M. Robertson
I. Kekaulahao

Honolulu. Februari 23. 1852.

Helu 5289. Kailikea. ✓ Mahaulepu. Puna. Kauai.

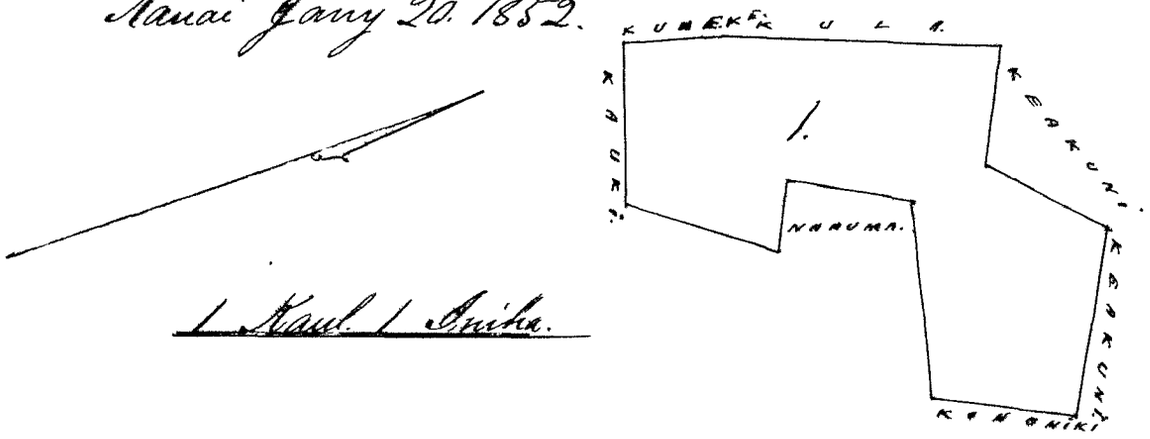
Apana 1. Ekolu Loi. maloko o ka ili o Kaukii. Mahaulepu. Puna. Kauai.
Ehoomaka ana ma ke kihi Akau. Hikina. o ka loi "Kaukii" ka inoa. Ak. 1⅘ Hik. 50 pauku. e pili ana i na loi o Kuheke. Ak. 2⅘ Hik. 1⁵⁰/₁₀₀ Kaul. e pili ana i ko Keaki. Hem. 6⅗ Hik. 65 pauku. e pili ana i na loi Keakuni. Ak. 4⅘ Hik. 72. pauku. e pili ana i na loi o Keakuni. Hem. 6⅗ Hik. 1 Kaul. e pili ana i na loi o Keakuni. Hem. 2⅗ Kom. 75 pauku. e pili ana i na loi Konohiki. Ak. 7⅗ Kom. 1⁰⁵ Kaul. e pili ana i na loi o Nahuna. Hem. 2⅗ Kom. 70 pauku. e pili ana i na loi o Nahuna. Hem. 6⅗ Hik 36 pauku. e pili ana i na loi o Nahuna. Hem. 3⅗ Kom. 80 pauku. e pili ana i na loi o Nahuna. Ak. 7⅗ Kom 85 pauku. e pili ana i ka loi "Kaukii" ka inoa. Eili ana 1 Pauda 5 Poeka.

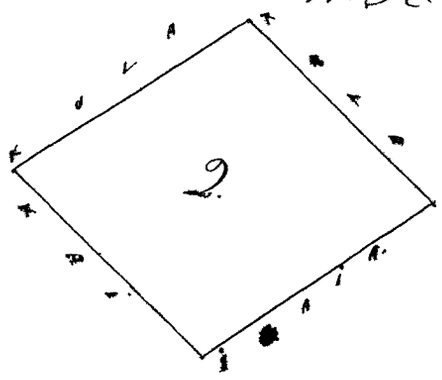
Apana 2. Pahale. Ehoomaka ana ma ke kihi Hema Hikina. o ka pahale o Isaia. alaila akau. Ak. 1⅗ Kom. 1⁵⁰/₁₀₀ Kaul. e pili ana i ka pahale. o Isaia. Ak. 6⅘ Hik. 1⁴⁰/₁₀₀ Kaul. e pili ana i Ke kula o Konohiki. Hem 1⅗ Hik 1⁵⁰/₁₀₀ Kaul. e pili ana i ke kula o Konohiki. Hem. 6⅘ Kom 1⁴⁰/₁₀₀ Kaul. e pili ana i ke Kai. Eili ana 33 Poeka.

Apana 3. Loko Paakai. maloko o ka ili o Kawailoa. Ehoomaka ana ma ke kihi Hem. Komohana o na Loko o Naahuao. alaila akau. Hem. 4⅖ Kom. 50 pauku. e pili ana i ke Kula. Ak. 4⅘ Kom. 1 Kaul. e pili ana i na Loko o Kaikawahine Ak. 4⅖ Hik. 50 pauku. e pili ana i ke Kula. Hem. 4⅘ Kom. 1 Kaul. e pili ana i na Loko o Naahuao. Eili ana 8 Poeka.

W. H. Pease.

Kauai Jany 20. 1852.





1 Kaul 1 Inika.

Aku Pau Loa $5.—

W. L. Lee
S. N. Smith
G. M. Robertson
J. Kekaulahao

Honolulu Februari 23. 1852.

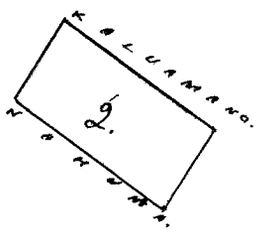
Helu 4999. Keaki ✓ Mahaulepu. Puna. Kauai.

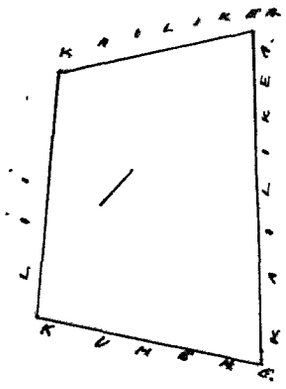
Apana 1. Keaki Loi. maloko o ka ili o Lanui. Mahaulepu. Puna. Kauai.
Ehoomaka ana ma ke kihi Ak. Hikina. o na loi o Kuheke. alaila akau. Ak 5⅘ Kom. 1²⁵/₁₀₀ Kaul. e pili ana i na loi o Kuheke. Ak. 2⅘ Hik. 1²⁰/₁₀₀ Kaul. e pili ana i na loi o Loi. Hem. 8⅘ Ak. 1⁰⁶/₁₀₀ Kaul. e pili ana i na loi o Kailikea. Hem. 2⅘ Kom. 1⁷⁵/₁₀₀ Kaul. e pili ana i na loi o Kailikea. Eili ana 26 Poeka.

Apana 2. Lokopaakai. maloko o ka ili o Kawailoa. Ehoomaka ana ma ke kihi Hema. Komohana. o na loko o Kalumano. Hem. 5⅘ Kom. 50 pauku. e pili ana i ke kula. Ak. 3⅖ Kom. 1 Kaul. e pili ana i na loko o Nahuna. Ak. 5⅘. Hik. 50 pauku. e pili ana i ke Kula. Hem. 3⅖ Hik. 1 Kaul. e pili ana i na loko o Kaluamano. Eili ana 8 Poeka.

Kauai Jany 20. 1852.

W. H. Pease.





1 Kaul 1 Inika.

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Ulu Pau Loa $4.-

W. L. Lee

J. H. Smith

G. M. Robertson

J. Kekauluhao

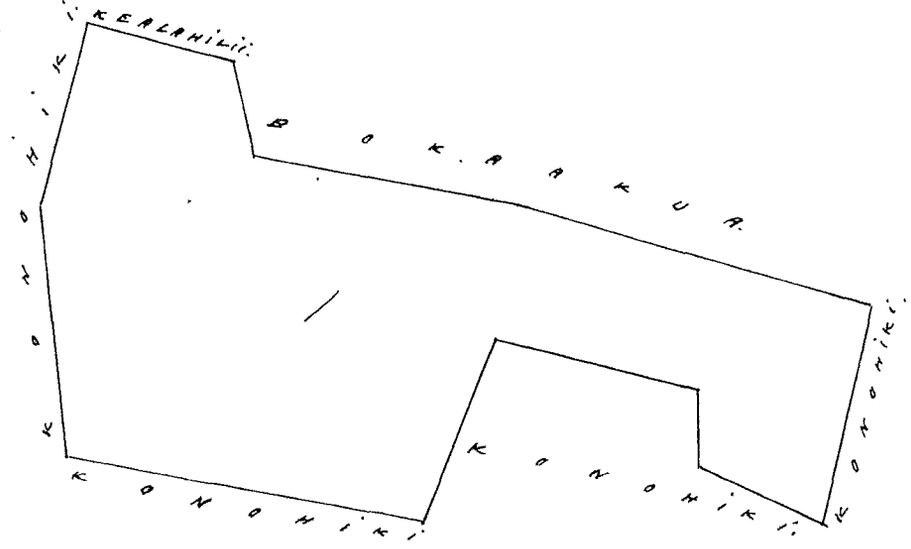
Honolulu Februari 23. 1852.

Helu 4578. Josepha. Mahaulepu. Puna. Kauai.

Apana 1. Aikiku Loi. maloko o ka ili o Wailua. Mahaulepu. Puna. Kauai.
Ehoomaka ana ma ke kula mae ma loi o Kealahilii. kokoke i ke kihi Akema. Akikina. Aem. 6ō Akikina 1 20/100 Kaul. e pili ana i na loi o Konohiki. Aem. 3ō Kom. 70 pauku. e pili ana i na loi o Konohiki. Ak. 7ō Kom. 40 pauku. e pili ana i na loi o Konohiki. Aem. 2ō Kom. 1 10/100 Kaul. e pili ana i na loi o Konohiki. Aem. 5ō Akikina. 1 05/100 Kaul. e pili ana i na loi o Konohiki. Aem. 2ō Kom. 1 90/100 Kaul. e pili ana i na loi o Konohiki. Ak. 8ō Kom. 1 35/100 Kaul. e pili ana i na loi o Konohiki. Ak. 6ō Kom. 1 Kaul. e pili ana i na loi o Konohiki. Ak. 2ō Akik. 80 pauku. e pili ana i na loi o Kealahilii. Ak. 8ō Akik. 50 pauku. e pili ana i na loi o Kealahilii. Ak. 2ō Akik. 1 44/100 Kaul. e pili ana i na loi o Pokaakua. Aem. 8ō Akik. 35 pauku. e pili ana i na loi o Pokaakua. Ak. 2ō Akik. 1 92/100 Kaul. e pili ana i na loi o Pokaakua. Eili ana. 2 Puka 17 Poeka.

Apana 2. Loko Paakai. maloko o ka ili o Kawailoa. Ehoomaka ana ma ke kihi Akema. Komohana o na loko o Kaikamahine. Aem. 4ō Kom. 50 pauku. e pili ana i ke kula. Ak. 4ō Kom. 1 Kaul. e pili ana i na loko o Kaw. Ak. 4ō Akik. 50 pauku. e pili ana i ke Kula. Aem. 4ō Akik. Kaul. e pili ana i na loko o Kaikamahine. Eili ana 8 Poeka. W. F. Pease.

Kauai Jany 20. 1852.



/ Kaul. / Smika.

Ulu Pau Loa $5.-

W. L. Lee

J. H. Smith

G. M. Robertson

J. Kekauluhao

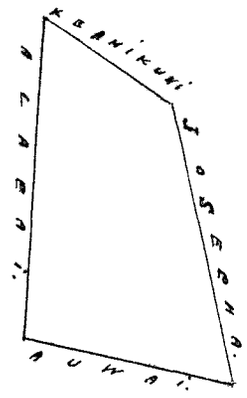
Honolulu Februari 23. 1852.

Helu 4625. Puuhaku. Mahaulepu. Puna. Kauai.

Aina Kalo. maloko o ka ili o Wailua. Mahaulepu. Puna. Kauai.
Ehoomaka aina ma kahi auwai ma ke kihi Akema. Komohana. o na loi o Josepha. alaila. Ak. 8ō Kom. 1 50/100 Kaul. e pili ana i na loi o Josepha. Aem. 5ō Kom. 84 pauku. e pili ana i na loi o Kealikeuni. Aem. 7ō Akik. 1 70/100 Kaul. e pili ana i na loi o Alapai. Ak 2ō Akik. 1 20/100 Kaul. e pili ana i kahi auwai. Eili ana 23 Poeka. W. F. Pease.

Kauai Jany 20. 1852.

Vol 699.



1 Kaul 1 Iniha

The Salt-pond is divided for the Haire

W. H. Pease.

Ulu Pau Loa $5.3.—

W. L. Lee
I. H. Smith
G. M. Robertson
I. Kekaulahao

Honolulu Februare 23. 1852.

Helu 5080. Aiko.

Mahaulepu Puna Kauai.

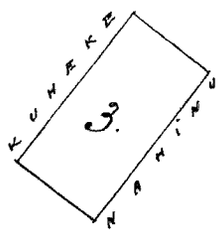
Apana 1. Aha Loi maloko o ka ili o Kalaiha. Mahaulepu Puna Kauai
Ehoomaka ana ma Kahi auwai ma ka loi o Komohiki: alaila aku. Aem 6° Aik. 1 04/100 Kaul. e pili ana i na loi o Pukipuka. Aem 2° Kom 2 60/100 Kaul. e pili ana i na loi o Ewaliko. Aem. 4° Kom 42 pauku. e pili ana i na loi o Kameapau. Aem 7° Aik. 1 0/100 Kaul. e pili ana i na loi o Kameapau. Ak 25° Aik 3 05/100 Kaul. e pili ana i kahi auwai. Eili ana 1 Puka. 16 Poeka.

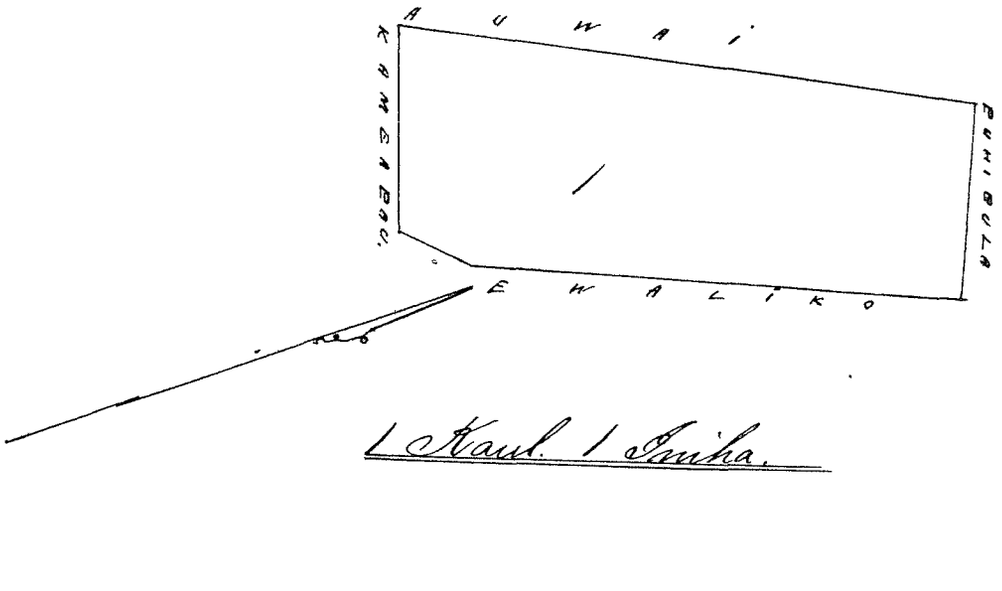
Apana 2. Pahale. Ehoomaka ana ma ke kihi Aema. Aikina. o ka pahale o Ewaliko. Ak. 2° Kom 140/100 Kaul e pili ana i ka pahale o Ewaliko. Ak. 6° Aik. 40 pauku. e pili ana i ka pahale o Ewaliko Ak. 8 Kom. 150/100 Kaul. e pili ana i ka pahale o Manini. Ak. 6° Aik. 1 Kaul. e pili ana i ke kula o Komohiki: Aem 2° Aik. 3 20/100 Kaul. e pili ana i ka pahale o Keahikuna. Aem. 7° Kom. 54 pauku. e pili ana i ke kula Aokoke i ke Kai: Eili ana 1 Puka.

Apana 3. Loko Paakai: maloko o ka ili o Kawailoa. Ehoomaka ana ma ke kihi Aema. Komohana. o Nahinu. alaila aku Aem. 5° Kom 50 pauku. e pili ana i ke Kula. Ak 32 Kom. 1 Kaul. e pili ana i na loi o Kuheke. Ak 5° Aik. 50 pauku. e pili ana i ke Kula. Aem. 32° Aik. 1 Kaul. e pili ana i na loi o Nahinu. Eili ana 8 Poeka.

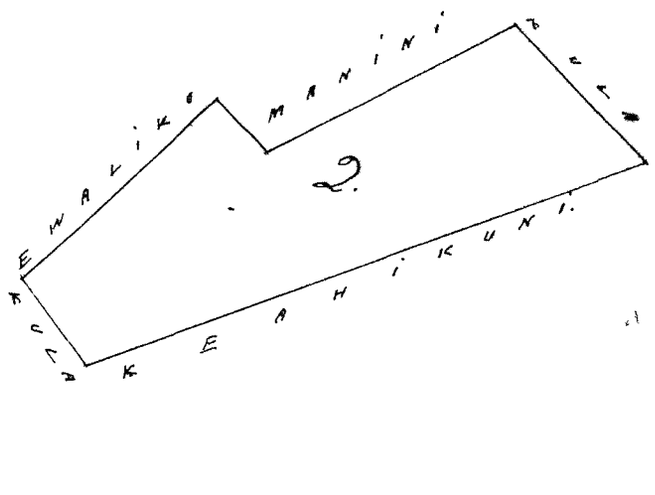
Kauai Janu 20 1852.

W. H. Pease.





1 Kaul 1 Iniha.



Ulu Pau Loa $5.5.—

W. L. Lee
I. H. Smith
G. M. Robertson
I. Kekaulahao

Honolulu. Februari 23 1852.

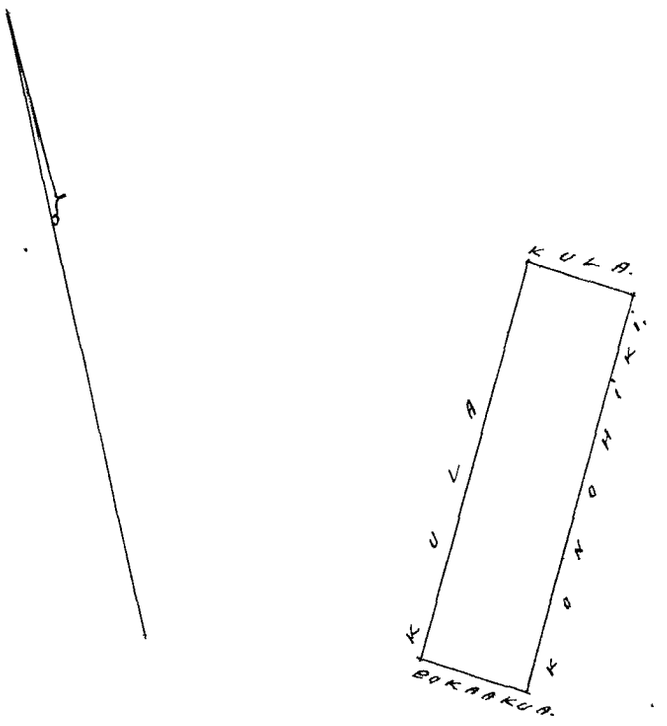
~~700~~ 710

Helu 4630 Petero. / Mahaulepu Puna. Kauai.

Apana 1. Elua Loi. maloko o Kanalehu. Mahaulepu. Puna. Kauai: Ehommaka ana ma ke kula o Konohiki. ma kahi pahu laau. alaila akn. Hem. 2° Kom. 2 20/100 Kaul. e pili ana i na loi o Konohiki. Ak. 6° Kom. 60 pankn. e pili ana i na loi o Pokaakua. Ak. 2° Hik. 2 20/100 Kaul. e pili ana i na loi o Konohiki. Hem. 6° Hik. 60 pankn. e pili ana i na loi o Konohiki. Eili ana 2 Perka.

W. H. Pease.

Kauai Jany 20. 1852.



2 Kaul. / Iniha.

Uku Pau Loa $ 2.-

W. L. Lee
L. H. Smith
G. M. Robertson
J. Kikaulaka

Honolulu Feberuari 23. 1852.

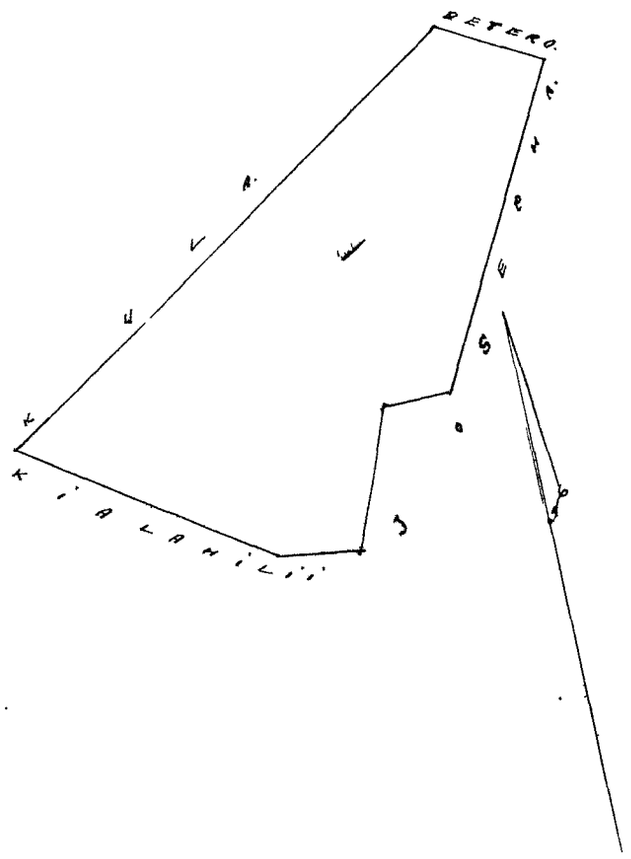
Helu. 4634. Pokaakua. / Mahaulepu. Puna. Kauai.

Apana 1. Elima Loi. maloko o ka ili o Kekanalehu. Mahaulepu. Puna. Kauai. Ehommaka. ana ma ke kihi Hema. Komohana. o na loi o Petero. alaila akn. Hem. 6° Hik. 60 pankn. e pili ana i na loi o Petero. Hem 2° Kom. 18 1/100. Kaul. e pili ana i na loi o Josepha. Ak. 8° Kom. 35. pankn. e pili ana i na loi o Josepha. Hem. 2° Kom. 80 pankn. e pili ana i na loi o Josepha. Ak. 7° Kom. 45 pankn. e pili ana i na loi o Kealahilii. Ak. 5° Kom. 15°/100 Kaul. e pili ana i na loi o Kealahilii. Ak. 5° Hik. 32°/100 Kaul. e pili ana i ke kula o Konohiki. Eili ana 1 Kuda. 20 Perka.

Apana 2. Loko Paakai. maloko o ka ili o Kawailoa. Ehommaka. ana ma ke kihi Hema. Komohana. o na loko o Lii. alaila. Hem. 2° Kom. 50 pankn. e pili ana i ke Kula. Ak. 7° Kom. 1 Kaul. e pili ana i na loko o Konohiki. Ak. 2° Hik. 50 pankn. e pili ana i ke Kula. Hem. 7° Hik. 1 Kaul. e pili ana i na loko o Lii. Eili ana 8 Perka.

W. H. Pease.

Kauai Jany 20. 1852.



1 Kaul. / Iniha.

711 Pau

Uku Pau Loa $4.—

W. L. Lee
J. H. Smith
G. M. Robertson
I. Kekaulahao

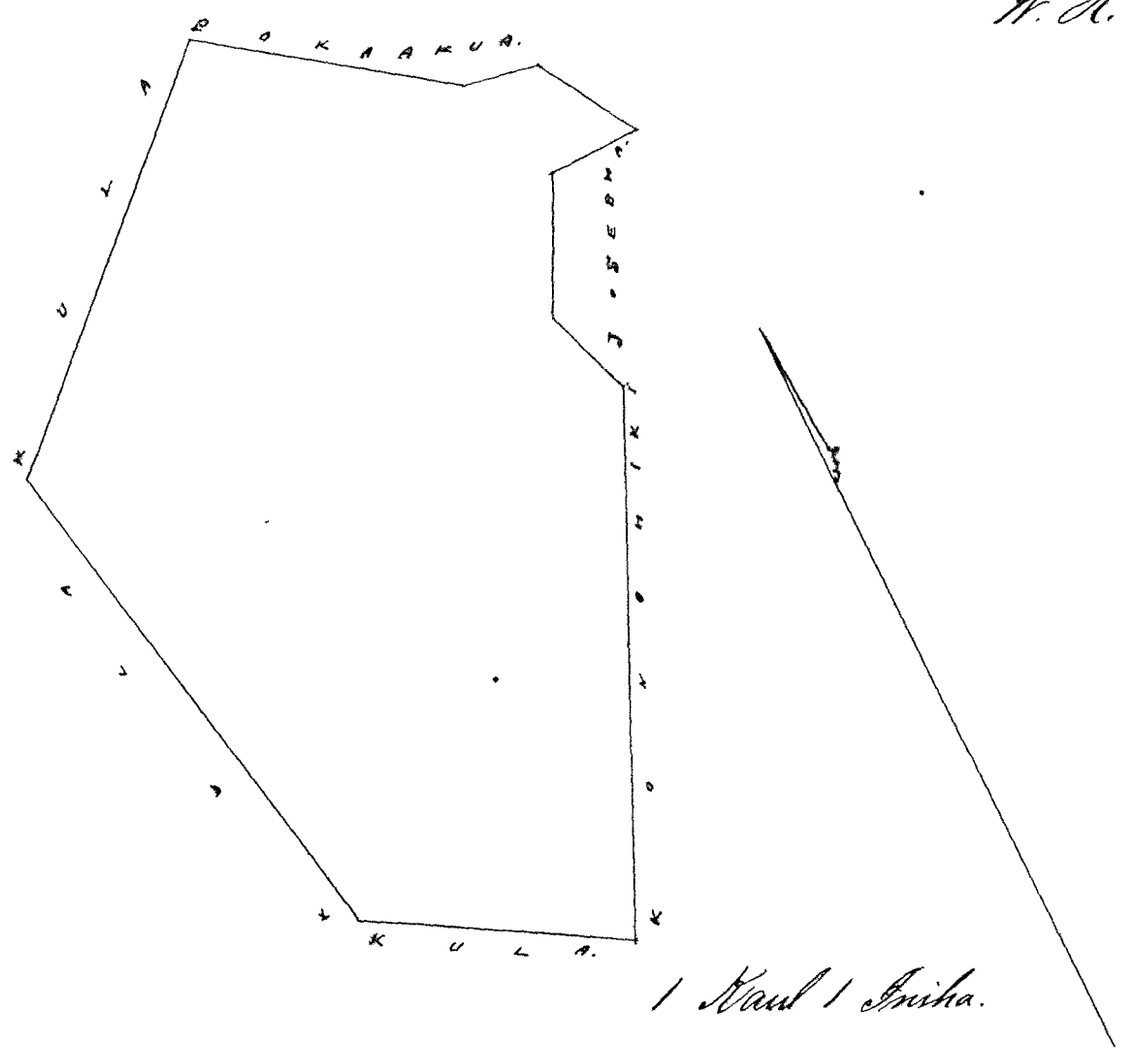
Honolulu Februari 23. 1852.

Helu 4706. Kealahili. Makaulepu Puna Kauai.

Apana 1. Aina Kalo. maloko o ka ili o Kaualehu. Makaulepu Puna Kauai. Ekoomaka ana ma ke kula o Konohiki. ma ke kihi Aema. Aenohana. o na loi o Pokaakua. alaila. Aem. 55 Aik. 150/100 Kaul. e pili ana i na loi o Pokaakua. Aem 77 Aik. 45 pauku. e pili ana i na loi o Pokaakua. Aem. 30 Aik 60 pauku. e pili ana i na loi o Josepha. Aem. 88 Aem. 50 pauku. e pili ana i na loi o Josepha. Aem. 25 Aem. 80 pauku. e pili ana i na loi o Josepha. Aem. 28 Aik. 50 pauku. e pili ana i na loi o Josepha. Aem. 2[illegible] Aem. 3 Kaul. e pili ana i na loi o Konohiki. Ak. 60 Aem. 150/100 Kaul. e pili ana i ke kula o Konohiki. Ak. 16 Aem. 3 Kaul. e pili ana i ke kula o Konohiki. Ak. 46 Aik. 255/100 Kaul. e pili ana i ke kula o Konohiki. Eili ana 1 Eka 1 Kuda.

W. A. Pease.

Honolulu Jany 20. 1852.



1 Kaul 1 Iniha.

Uku Pau Loa $5.—

W. L. Lee
J. H. Smith
G. M. Robertson
I. Kekaulahao

Honolulu Februari 23. 1852.

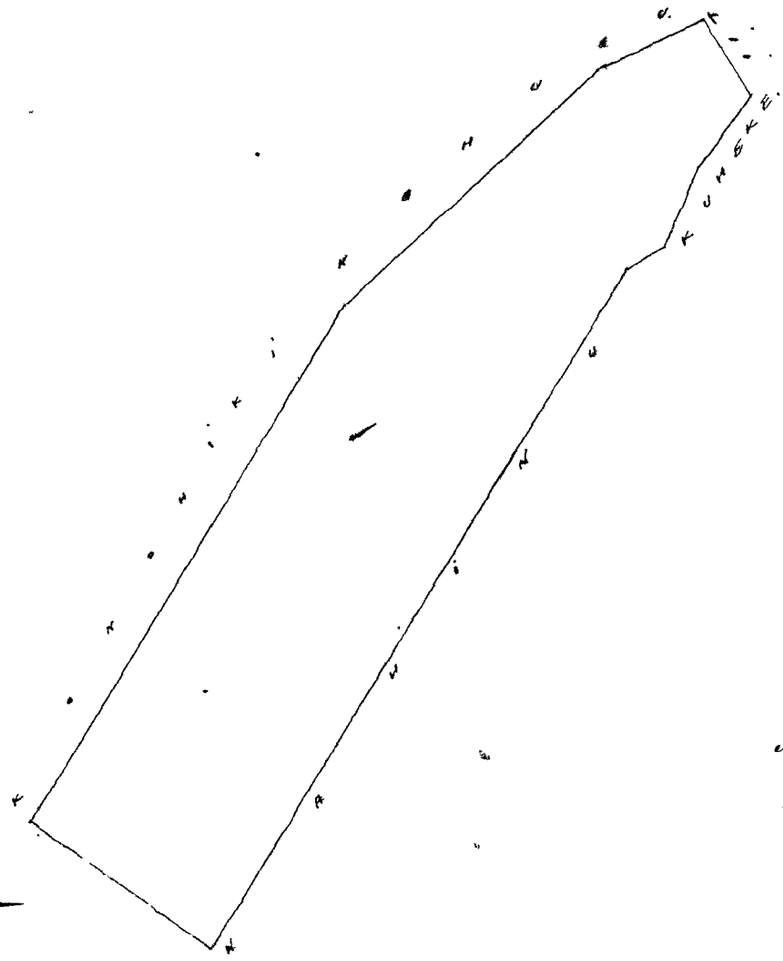
Helu 4638. Paaao. Makaulepu Puna Kauai.

Apana 1. Aina Kalo. maloko o ka ili o Kalulu Makaulepu. Puna. Kauai. Ekoomaka ana ma ke kula o Konohiki. ma kahu pahu kaau. alaila aku. Aem 33 Aem. 25/100 Kaul. e pili ana i ke kula o Konohiki. Ak. 60 Aem. 1 Kaul. e pili ana i na loi o Konohiki. Ak. 43. Aem. 4. Kaul. e pili ana i na loi o Konohiki. Ak. 26 Aem. 140/100 Kaul. e pili ana i na loi o Nahuau. Ak. 57 Aik. 1 Kaul. e pili ana i na loi o Eli. Aem. 55 Aik. 1 Kaul. e pili ana i na loi o Kuheke. Aem 68 Aik. 1 Kaul. e pili ana i na loi o Kuheke. Aem. 30 Aik. 50 pauku. e pili ana i na loi o Nahuu. Aem. 60 Aik. 920/100 Kaul. e pili ana i na loi o Nahuu. me Kula. Eili ana 2 Eka 2 Kuda 17 Perka.

Apana 2. Loko Paakai. maloko o ka ili o Kawailoa. Ekoomaka ana ma ke kihi Aema Aenohana. o na loko o Paaia. alaila aku. Aem. 42 Aem. 50 pauku. e pili ana i ke Kula. Ak 48 Aem. 1 Kaul e pili ana i na loko o Nauui. Ak. 42 Aik. 50 pauku. e pili ana i ke Kula. Aem. 48 Aik. 1 Kaul. e pili ana i na loko o Paaia. Eili ana 8 Perka. W. A. Pease.

Honolulu Jany 20. 1852.

~~No.~~ 712



The house lot is given up
Kahee. W. H. Pease.

2 Kaul 1 Iwiha.

Aku Pau Loa No. 6.
W. L. Lee
L. H. Smith
G. M. Robertson
I. Kekaulahao

Honolulu Februari 23. 1852.

Helu 469. Li | Mahaulepu. Puna. Kauai.

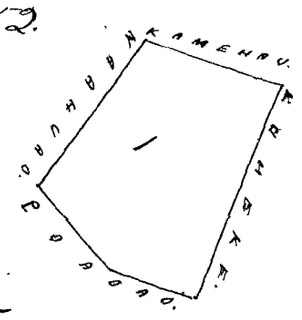
Apana 1. Elua Loi. maloko o ka ili o Kalanui. Mahaulepu. Puna. Kauai. Ekoomaka ana ma ke kihi Akau. Komohana. o na loi o Kuheke. alaila aku. Ak. 6ō Kom. 2 70/100 Kaul. e pili ana i na loi o Kuheke. Hem. 2ō Kom. 162/100 Kaul. e pili ana i na loi o Kamepau. Hem. 5ō Hik. 2 3/5 Kaul. e pili ana i na loi o Naahuao. Ak. 5ō Hik. 1 30/100 Kaul. e pili ana i na loi o Poaoao. Ak. 2ō Hik. 1 Kaul. e pili ana i na loi o Kuheke. Eili ana 1 Ruda. 36 Perka.

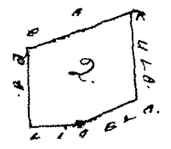
Apana 2. Pahale. Ekoomaka ana ma ke kihi Hema. Komohana. o ka pahale o Loela. alaila aku. Ak. 3ō Hik. 50 pauku. e pili ana i ka pahale o Loela. Ak. 20 Kom. 80 pauku. e pili ana i ka pahale o Loela. Hem. 8ō Kom. 1 Kaul. e pili ana i ke kula o Komohiki. Hem. 1ō Hik. 1 25/100 Kaul. e pili ana i kahi pa pohaku. Hem. 88 Hik. 82 pauku. e pili ana i kahi pa pohaku. Eili ana. 19 Perka.

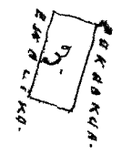
Apana 3. Loko Paakai. maloko o ka ili o Kawailoa. Ekoomaka ana ma ke kihi Hema Komohana. o na loko o Ewaliko. alaila aku. Hem. 2ō Kom. 50 pauku. e pili ana i ke kula. Ak. 7ō Komohana. 1 Kaul. e pili ana i na loko o Pokaakua. Ak. 2ō Hik. 50 pauku. e pili ana i ke kula. Hem. 7ō Hik. 1 Kaul. e pili ana loko o Ewaliko. Eili ana 8 Perka.

Kauai Jany 20. 1852.

W. H. Pease.







2 Kaul 1 Iwiha.

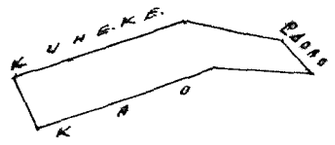
Aku Pau Loa No. 4
W. L. Lee
L. H. Smith
G. M. Robertson
I. Kekaulahao

1. 36
19
8
2R23

Honolulu Februari 23. 1852.

Helu 4631. Pk. Poe ✓ Mahaulepu. Puna. Kauai.

Akahi Loi ma auwai, maloko o ka ili o Waipau. Mahaulepu. Puna. Kauai.
Ehoomaka ana ma na loi o Poaoao. Aem. 5ʔ Kom. 1 Kaul. e pili ana i na loi o Poaoao. Aem 3ʔ Kom. 2 Kaul. e pili ana i na loi o Kao. Ak. 6ʔ Kom. 60 paukn. e pili ana i kahi auwai. Ak. 3ʔ Bik. 2 Kaul. e pili ana i na loi o Kuheke. Ak. 6ª Bik. 1 Kaul. e pili ana. i na loi Waahuao. Aem. 7ʔ Bik 44 paukn e pili ana i na loi o Poaoao Eili ana 25 Perka. W H. Rose.
Kauai Jany 20. 1852.



2 Kaul / Puka.

Uku Pau Loa $3.—
W. L. Lee
G. M. Robertson
S. Kekaulahao
J. S. Smith

Honolulu Februari 23. 1852.

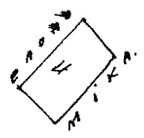
Helu 4577. Apana. ✓ Mahaulepu. Puna. Kauai.

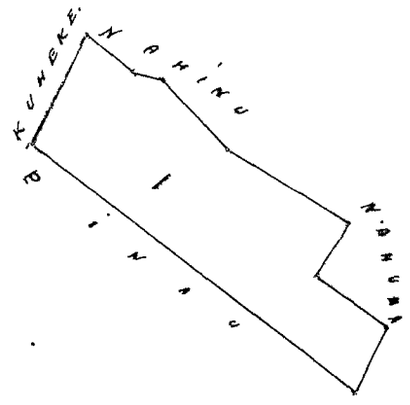
Apana 1. Ekolu Loi maloko o ka ili o Kaukii. Mahaulepu. Puna. Kauai.
Ehoomaka ana ma ke kihi Akau Hikina. o na loi o Kuheke. alaila aku. Aem. 6ª Bik. 13ʔ/₀₀ Kaul. e pili ana i na loi o Kuheke. Ak. 3ª Bik. 4ª/₀₀ Kaul. e pili ana i na loi o Pinau. Ak. 6ª Kom. 80 paukn. e pili ana i na loi o Nahumu. Aem. 3ª Kom. 90 paukn. e pili ana i na loi o Nahumu. Ak. 6ª Kom. 62 paukn. e pili ana i na loi o Nahumu. Aem. 3ª Kom. 1ª/₀₀ Kaul. e pili ana i na loi o Nahumu. Aem. 4ª Kom. 95 paukn. e pili ana i na loi o Nahumu. Aem. 1ª Kom. 32 paukn. e pili ana i na loi o Nahumu. Aem. 3ª Kom. 62 paukn. e pili ana i na loi o Nahumu. Eili ana 2 Puka.

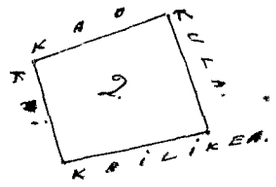
Apana 2. Pahale. Ehoomaka ana ma ke kai ma ke kihi Aema. Hikina. o ka pahale o Kao. alaila aku. Ak. 2ª Kom. 1ª/₀₀ Kaul. e pili ana i ka pahale o Kao. Ak. 7ª Bik. 1ª/₀₀ Kaul. e pili ana i ke kula o Konohiki Aem. 1ª Bik. 1ª/₀₀ Kaul. e pili ana i ka pahale o Kailikea. Aem. 7ª Kom. 1ª/₀₀ Kaul. e pili ana i ke Kai Eili ana 31 Perka.

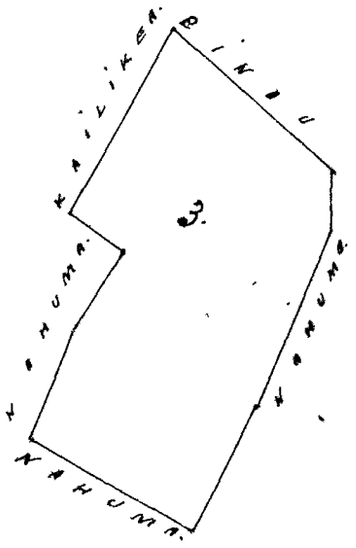
Apana 3. Eono Loi. maloko o ka ili o Kaukii. Ehoomaka ana ma. ke kihi Aema. Konohana. o na loi o Kailikea. alaila aku. Ak. 4ª Bik. 2ª/₀₀ Kaul. e pili ana i na loi o Pinau. Ak 8ʔ Bik. 70 paukn. e pili ana i na loi o Nahuma. Aem. 6ª Bik. 2 Kaul. e pili ana i na loi o Nahuma. Aem. 6ª Bik. 1ª/₀₀ Kaul. e pili ana i na loi Kailikea. Aem 2ʔ Kom. 2 Kaul. e pili ana i na loi o Nahuma. Ak. 6ʔ Kom 1ª/₀₀ Kaul. e pili ana i na loi o Konohiki. Ak. 6ª Kom. 1 Kaul. e pili ana i na loi o Nahuma. Aem. 3ª Kom. 68 paukn. e pili ana i na loi o Nahuma. Ak. 6ª Kom. 2ª/₀₀ Kaul. e pili ana i na loi o Kailikea. Eili ana 1 Eka.

Apana 4. Loko Paakai. maloko o ka ili o Kawaikea. Ehoomaka ana ma ke kihi Aema Konohana. o na loko Mitka alaila aku. Aem 4ª Kom. 50 paukn. e pili ana i ke Kula. Ak. 4ª Kom. 1 Kaul. e pili ana i na loko o Poaoao. Ak. 4ª Bik. 50 paukn. e pili ana i ke Kula. Aem. 4ª Bik, 1 Kaul. e pili ana i no loko o Mitka. Eili ana 8 Puka
W. H. Rose.









~~704.~~ 714

Aku Pau Loa #6.—

W. L. Lee
J. H. Smith
G. M. Robertson
J. Kekaulahao

Honolulu Februari 23. 1852.

Helu 5077. Kul. Makaulepu Puna Kauai.

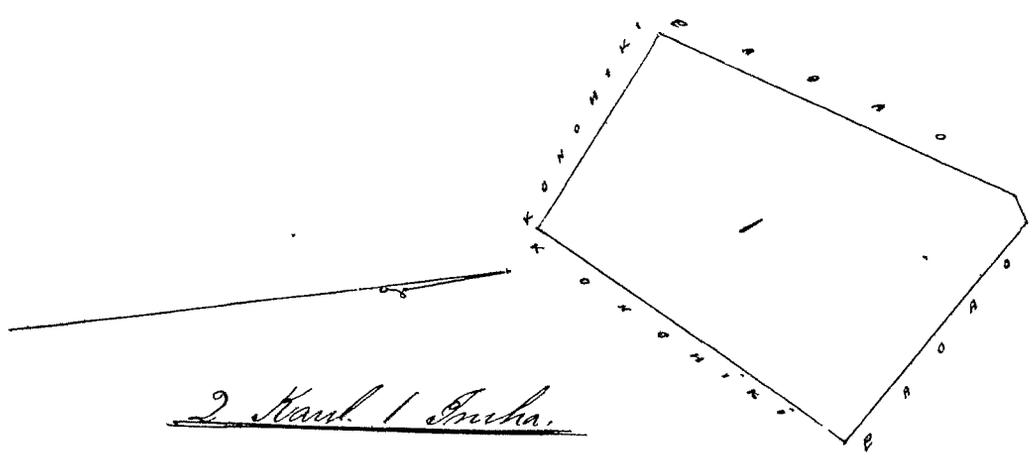
Apana 1. Ekolu Loi malalo o ka ili o Kapeakalehu. Makaulepu. Puna Kauai. Ehoomaka ana ma ka auwai me ka loi o Pavao Akau 69° Komo 30 pauku. e pili ana i ka auwai me ka loi o Pavao. Akau 38 Komo. 4 10/100 Kaul e pili ana i ka auwai me ka loi o Pavao Akau 52 Hik. 2 42/100 Kaul. e pili ana i ma ka loi o Konohiki. Ak. 40 Hik. 4 Kaul. e pili ana i ma ka loi o Konohiki Ak 45 Komohana 3 Kaul. e pili ana i ma ka loi o Pavao. Eili ana 1 Eka 25 Perka.

Apana 2. Pahale. Ehoomaka ana ma kahi pa pohaku. kokoke i ke kai. alaila aku. Ak. 20 Komo 15/100 Kaul. e pili ana i ke kula o Konohiki. Ak. 70 Hik 1 Kaul. e pili ana i ke kula o Konohiki. Akau. 20 Hik 150/100 Kaul. e pili ana i ka pahale o Isaia. Akau. 70 Komo 1 Kaul. e pili ana i ke kai. Eili ana 24 Perka.

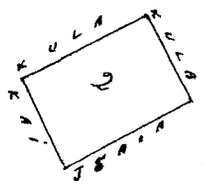
Apana 3. Loko Paakai. ma kalako o ka ili o Kawailoa. Ehoomaka ana ma ke kihi Akau. Komohana. o ma loko o Josepha. alaila aku. Akau 42 Komo 50 pauku. e pili ana i ke Kula. Ak. 48 Komohana. 1 Kaul. e pili ana i ma loko o Ewaliko. Ak. 42 Hik 50 pauku. e pili ana i ke Kula. Akau 48 Hik. 1 Kaul. e pili ana i ma loko o Josepha. Eili ana 8 Perka.

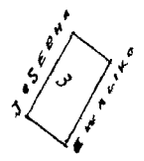
Kauai Jany 20. 1852.

W. H. Rose.



2 Kaul 1 Hoeha.





Aku Pau Loa #5

W. L. Lee
J. H. Smith
G. M. Robertson
J. Kekaulahao

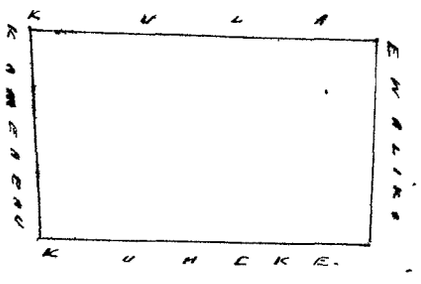
Honolulu Februari 23 1852.

Helu 4543. Aukai Makaulepu. Puna. Kauai

Elua Loi malalo o ka ili o Kalaiki. Makaulepu. Puna Kauai. Ehoomaka ana ma ke kihi. Akau. Komohana o ma loi o Kameapau alaila aku. Ak. 66 Komo 1 10/100 Kaul e pili ana i ma loi o Kameapau. Ak. 27 Hik. 185/100 Kaul. e pili ana i ma loi o Kiko. Akau 62 Hik 1 10/100 Kaul. e pili ana i ma loi o Ewaliko. Akau. 26 Hik. 175/100 Kaul. e pili ana i ma loi o Kuheke. Eili ana 32 Perka.

Kauai Jany 20. 1852.

W. H. Rease.



1 Kaul 1 Hoeha

Aku Pau Loa #3-

W. L. Lee
J. H. Smith
G. M. Robertson
J. Kekaulahao

Honolulu. Februari 23. 1852.

715 ac

Helu 5079. Kuleke. ✓ Mahaulepu. Puna. Kauai.

Apana 1. Elima Loi. maloko o ka ili o Kalanui. Mahaulepu. Puna Kauai
Ehoomaka ana ma ka kihi Akau. Anuhiki Ak. 15 Anh. 285/100 Kaul. e pili ana i na loi o Konohiki. Hem 66 Anh. 170/100 Kaul. e pili ana i na loi o Nahamau. Hem 79 Anh. 70 pauku. o pili ana i na loi o Nahamau. Hem 56 Anh. 70 pauku. e pili ana i na loi o Nahamau. Hem. 35 Kom. 3 Kaul. e pili ana i kahi auwai. Ak. 56 Kom. 2 Kaul. e pili ana i na loi o Konohiki Eili ana 2 Ruda 36 Perka.

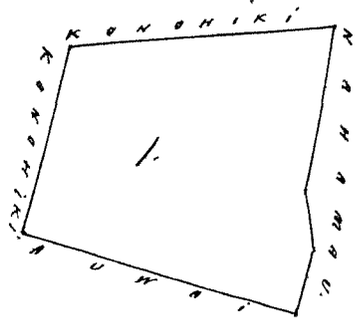
Apana 2. Elua Loi. maloko o ka ili o Kaukii. Ehoomaka ana ma ke kihi. o na loi o Paavao. alaila. Hem. 55 Anh. 1 Kaul. e pili ana i na loi o Paavao. Hem. 68 Anh. 1 Kaul. e pili ana i na loi o Paavao. Ak. 36 Anh. 70 pauku. e pili ana i na loi o Nahinu. Ak. 64 Kom. 132/100 Kaul. e pili ana i na loi o Waia. Ak. 24 Kom. 76 pauku. e pili ana i na loi o Waia. Ak 65 Kom 1 Kaul. e pili ana i ka loi o Puhuuka inoa. Hem. 21 Kom. 120/100 Kaul. e pili ana i na loi o Lii. Hem. 71 Anh. 75 pauku. e pili ana i na loi o Lii. Eili ana 1 Ruda.

Apana 3. Akahi Loi. maloko o ka ili o Kaukii. Ehoomaka ana ma ke kihi Akau. Anuhina o na loi o Lii. alaila. Ak. 16 Anh. 145/100 Kaul. e pili ana i ka loi o "Puhuu". Ak. 57 Kom. 225/100 Kaul. e pili ana i na loi o Keahi. Hem. 31 Kom. 180/100 Kaul. e pili ana i na loi o Nakualua. Hem. 65 Anh. 270/100 Kaul. e pili ana i na loi o Lii. Eili ana 1 Ruda 22 Perka.

Apana 4. Loko Paakai. maloko o ka ili o Kawailua. Ehoomaka ana ma ke kihi Hema. Kom. o na loko o Aiko. alaila. Hem. 58 Kom. 50 pauku e pili ana i ke Kula. Ak. 32 Kom. 1 Kaul. e pili ana i na loko o Nahuma. Ak. 58 Anh. 50 pauku. e pili ana i ke Kula. Hem. 32 Anh. 1 Kaul. e pili ana i na loko o Aiko. Eili ana 8 Perka.

W. H Pease.

Kauai Jany 20. 1852.



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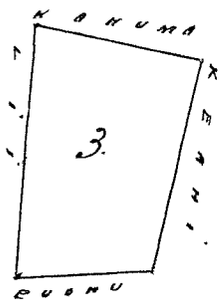
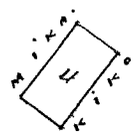
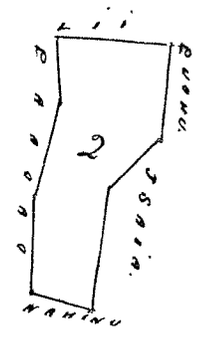






2 Kaul. 1 Anihe.

Uku Pau Loo $5.—
W. L. Lee
G. M. Robertson
J. Kekaulahao
H. Smith

Honolulu Feburuari 23. 1852.

Helu 4978. Kaalumano. ✓ Mahaulepu. Puna. Kauai.

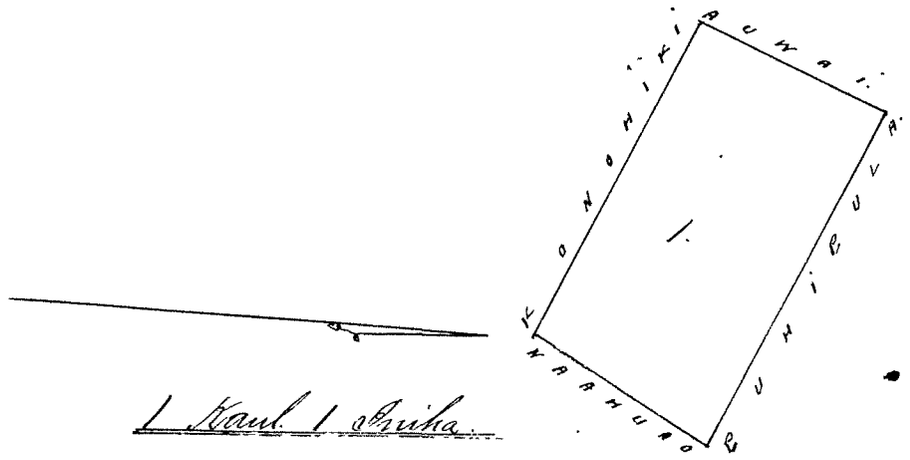
Apana 1. Elua Loi. maloko o ka ili o Waipau. Mahaulepu. Puna. Kauai.
Ehoomaka ana ma ke kihi Akau. Komohana. o na loi o Kuheke. Ak. 29 Anh. 195/100 Kaul. e pili ana i na loi o Naahuao. Ak. 65 Kom. 2. Kaul. e pili ana i na loi o Puhipula. Hem. 22 Kom. 110/100 Kaul. e pili ana i kahi auwai. Hem. 66 Anh. 190/100 Kaul. e pili ana i na loi o Konohiki. Eili ana 33 Perka.

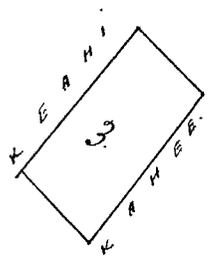
Apana 2. Pahale. Ehoomaka. ana ma kahi pa pohaku. ma ke kula o Konohiki. alaila aku. Ak. 15 Kom. 110/100 Kaul. e pili ana i ka pa pohaku. Ak. 76 Anh. 2 Kaul. e pili ana i ka pa pohaku. Hem 15 Anh. 110/100 Kaul. e pili ana i ke kula o Konohiki. Hem. 76 Kom. 2 Kaul. e pili ana i ke kula o Konohiki. Eili ana 35 Perka.

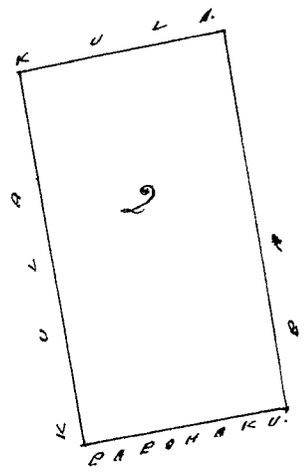
Apana 3. Loko. Paakai. maloko o ka ili o Kawailua. Ehoomaka ana ma ke kihi Hem. Kom. o na loi o Kahee. alaila aku. Hem. 58 Kom. 50 pauk. e pili ana i ke kula. Ak 32 Kom. 1 Kaul. e pili ana e na loko o Keahi. Ak. 58 Anh. 58 pauku. e pili ana i ke Kula. Hem. 32 Anh. 1 Kaul. e pili ana i na loko o Kahee. Eili ana 8 Perka. Kauai Jany 20 1852.

W. H. Pease.

~~706~~ 716







1 Kaul. 1 Anika.

Ulkn Pau Loa $5.—

W. L. Lee
G. M. Robertson
J. Kekaulahao
J. H. Smith

Honolulu Februari 23. 1852.

Helu 4910. Kohoo. Makauleps. Puna. Kauai.

Apana 1. Pahale. mauloko o ke kuhale. o Makauleps. Puna Kauai. Ehommaka ana ma kahu pa pohaku. koloke i ke kai ame ma ke kapa. Hema. o ka Muliwai. "Wailaau". Hem. 7° Kom. 2 40/100 Kaul. e pili ana i ke kula koloke i ka Kai. Hk 2° Kom 1 25/100 Kaul. e pili ana i ka pahale o Kuheke. Hk. 6° Hik. 2 08/100 Kaul. e pili ana i ke Kula o Konohiki. Hem. 6° Hik. 80 pauku. e pili ana i ke kula o Konohiki. Hem. 8 Hik. 1 Kaul. e pili ana i ke kula o Konohiki. Eili ana 1 Ruda. 16 Perka.

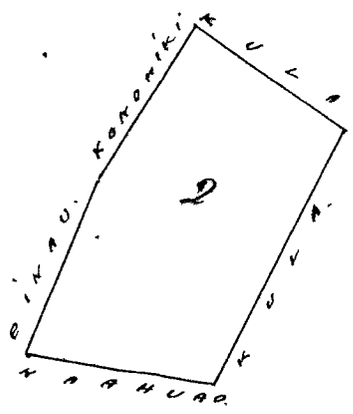
Apana 2. Aina Kalo. me kula. mauloko o ka ili o Kaukii. Ehommaka ana ma kahi auwai. ma ke kihi Hema. Konohana. o ma loi o Naahuao. alaila aku. Hk. 8° Kom. 2 Kaul. e pili ana i ma loi o Pinau. Hk. 7° Kom. 2 Kaul. e pili ana i ma loi o Konohiki. Hk. 20 Hik. 2 Kaul. e pili ana. i ke Kula. o Konohiki. Hem. 7° Hik. 3 Kaul. e pili ana i ke Kula o Konohiki. Hem. 5° Hik. 2 Kaul. e pili ana i ma loi o Naahuao. Eili ana 2 Ruda. 30 Perka.

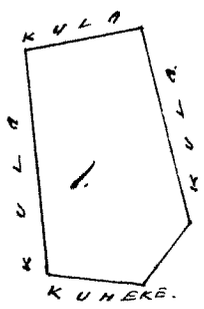
Apana 3. Loko Paakai. mauloko o ka ili o Kawailoa. Ehommaka ana ma ke kapa Hema o ka Muliwai. Kawailoa. ma kahi pohaku. alaila aku. Hem. 5° Kom. 50 pauku. e pili ana i ke Kula. Hk. 3° Kom. 1 Kaul. e pili ana i ma loko o Kaluamano. Hk. 5° Hik. 50 pauku. e pili ana i ke Kula. Hem. 3° Hik. 1 Kaul. e pili ana i ma loko o Konohiki. Eili ana 8 Perka. W. H. Pease.

Kauai Jany 20. 1852.

1. 16
2. 30
8
1 & 14

2 Kaul. 1 Anika.





The orange tree I did not included, having been in possesione of Konohiki, W. H. Pease.

Ulkn Pau Loa $5.

W. L. Lee
G. M. Robertson
J. Kekaulahao
J. H. Smith

Honolulu Februari 23. 1852.

Helu. 4769. Nahuma. ✓ Mahaulepu. Puna. Kauai. 717 767.

Apana 1. Elua Loi, maloko o ka ili o Kaukii. Mahaulepu. Puna. Kauai. Ekomaka ana ma na loi o Isaia ma ke kihi Akau. Hikina. o kela loi, alaila aku. Hem. 36 Kom. 156/100 Kaul. e pili ana i na loi o Kailikea. Hem. 55 Hik. 110/100 Kaul. e pili ana i na loi o Kailikea. Ak. 21 Hik. 2 Kaul. e pili ana i na loi o Puohu. Ak 80 Kom. 90 pauku. e pili ana i na loi o Isaia. Eili ana 28 Perka.

Apana 2. Aina Kalo. maloko ka ili o Kioea. Ekomaka ana ma. ke kihi Akau. Hikina. o na loi o Isaia. Hem. 64 Hik. 160/100 Kaul. e pili ana i na Loi o Isaia. Ak. 48 Hik. 230/100 Kaul. e pili ana i na loi o Konohiki. Hem. 83 Kom. 230/100 Kaul. e pili ana i ke kula o Konohiki. Hem. 55 Kom. 1 Kaul. e pili ana i ke kula o Konohiki. Eili ana 38 Perka.

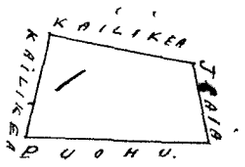
Apana 3. Aina Kalo. maloko o ka ili o Waipao. Ekomaka ana ma ke kihi Hema Konohana. o na Loi o Naniniu alaila. Hem. 28 Kom. 130/100 Kaul. e pili ana i na Loi o Naniniu. Ak. 66 Kom. 4 Kaul. e pili ana i na Loi o Kuanoa. Ak. 28 Hik. 130/100 Kaul. e pili ana i ke kula o Konohiki. Hem. 66 Hikina. 4 Kaul. e pili ana i na loi o Konohiki. Eili ana. 2 Kula.

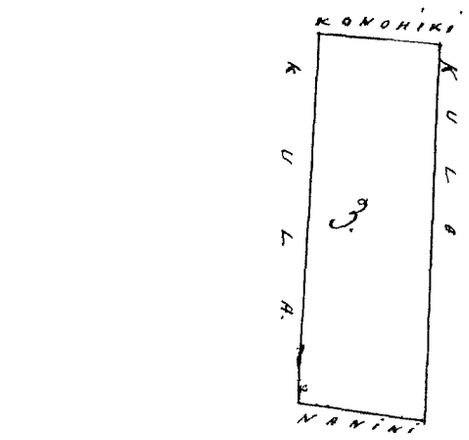
Apana 4. Pahale. Ekomaka ana ma ke kula kokoke i ka Mukiiai. o Kailaau. ka inoa. alaila aku. Ak 22 Kom. 150/100 Kaul. e pili ana i ke kula. Ak. 65 Hik. 125/100 Kaul. e pili ana i ke kula. Hem. 22 Hik. 150/100 Kaul. e pili ana i ke kula. Hem. 65 Kom. 125/100 Kaul. e pili ana i ke kula. Eili ana. 26 Perka.

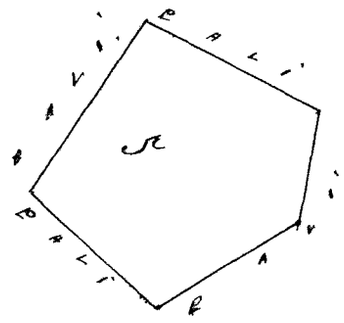
28 38 2 – 26 2 8 8 1 2 28 Apana 5. Loko ia maloko o ka ili o Kaukii. Ekomaka ana ma ke kula kokoke i ka pali. Kiahikia. Ak. 58 Kom. 120/100 Kaul. e pili ana i ke kula. Hem. 48 Kom. 210/100 Kaul. e pili ana i ke kula. Hem. 35 Hik. 220/100 Kaul. e pili ana i ke kula. Ak 63 Hik. 180/100 Kaul. e pili ana i ke kula. Ak. 9 Kom. 175/100 Kaul. e pili ana i ke kula. Eili ana. 2 Kula. 8 Perka.

Apana 6. Loko Paakai. maloko o ka ili o Kawailoa. Ekomaka ana ma ke kihi Hema Konohana. o na Loko o Keahi. Hem. 58 Kom. 50 pauku. e pili ana i ke kula. Ak. 32 Kom. 1 Kaul. e pili ana i na Loko Nahinu. Ak. 58 Hik. 50 pauku. e pili ana i ke kula. Hem. 32 Hik. 1 Kaul. e pili ana i na Loko o Keahi. Eili ana 8 Perka.

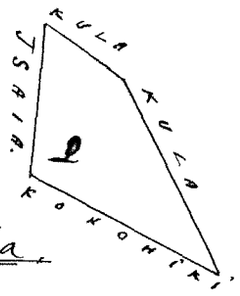
Kauai Jany 20. 1852. W. P. Rose.

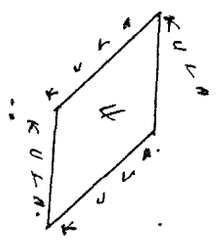






2 Kaul. 1 Iwiha.





Aku Pau Loa S. O.

W. L. Lee
G. M. Robertson
J. Kekaulahao
J. H. Smith.

Honolulu Februari 23. 1852.

708. 718

Helu 4537. Ewaliko. / Mahaulepu. Puna. Kauai.

1 Apana 1. Elua Loi maloko o ka ili o Kalaiki. i Mahaulepu. Puna. Kauai. Ehoomaka ana ma ke kihi Akau. i Kikina, o na Loi o Aukai. alaila aku. Ak. 4½ Kom. 1 40/100 Kaul. e pili ana i na Loi o Aukai. Ak. 2½ Aik. 1 94/100 Kaul. e pili ana i na Loi o Kiko. 1 Ak. 4½ Aik. 75 pauku. e pili ana i na Loi o Puhipuka. Hem. 66 Aik. 1 30/100 Kaul. e pili ana i na Loi o Puhipuka. Hem. 26 Kom. 3 19/100 Kaul. e pili ana i na Loi o Kuheke. Eili ana. 1 Kuda 27 Peeka.

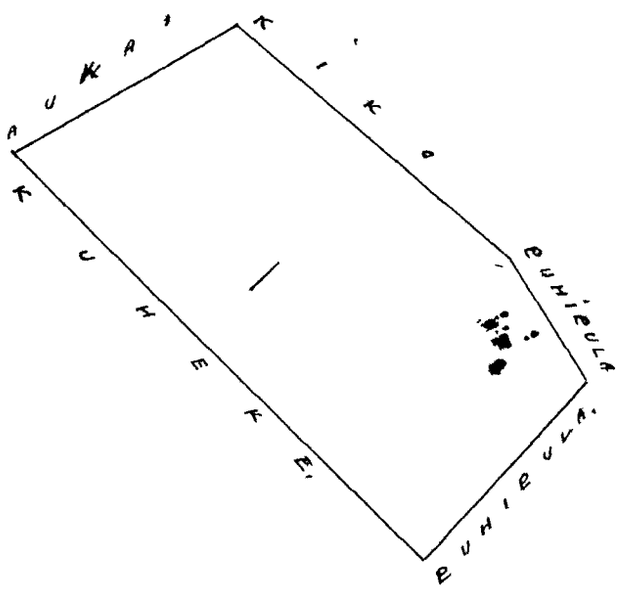
1 Apana 2. Pahale. Ehoomaka. ana ma ke kihi Hema. Komohana. o ka pahale o Kiko. alaila aku. Ak. 2½ Kom. 1 40/100 Kaul. e pili ana i ka pahale o Kiko. Ak. 65 Kom. 40 pauku. e pili ana i ka pahale o Kiko. Hem. 1 3 Kom. 90 pauku. e pili ana i ka pahale o Manini. Hem. 50 Aik. 80 pauku. e pili ana i ke kula o Komohiki. Ak. 60 Aik. 62 pauku. e pili ana i ke kula ma ke Kai. Eili ana 15 Peeka.

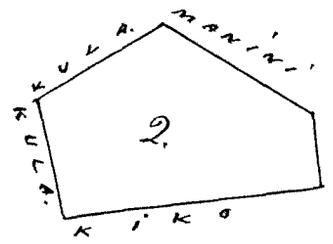
1 Apana 3. Loko pakai. maloko o ka ili o Kawailoa. Ehoomaka ana ma ke kihi Hema. Komohana. o na Loko o Kao. alaila. Hem. 42 Kom. 50 pauku. e pili ana i ke Kula. Ak. 48 Kom. 1 Kaul. e pili ana i na Loko o Loi. 1 Ak 42 Aik. 50 pauku. e pili ana i ke Kula. Hem. 48 Aik. 1 Kaul. e pili ana i na Loi o Kao. Eili ana 8 Peeka.

W. A. Pease.

Kauai Jany 20. 1852.

1 Kaul. 1 Iniha.





Uku Pau Loa $ 4. –
G. M. Robertson
W. L. Lee
J. H. Smith

J. Kekauluohiwa

Honolulu Februari 23. 1852.

Helu 3638. Kuleuli. / Kapaa. Kauai.

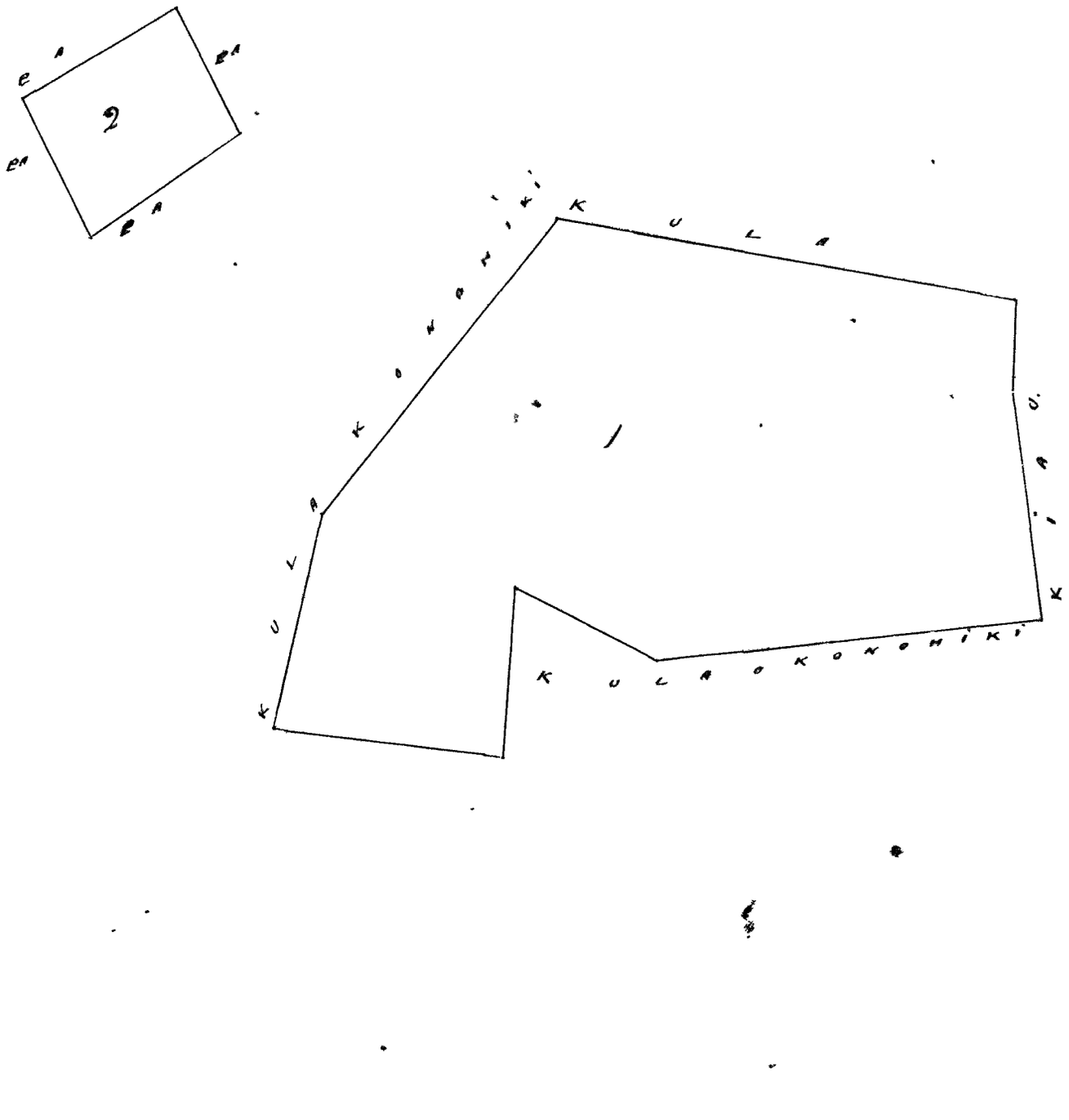
1 Apana 1. I Kina Kalo. maloko o ka ili o Maelele. Kapaa. Kauai. Ehoomaka ana. ma ke kihi Hema. Komohana. o na Loi o Kiau. Hem. 7 Kom. 3 Kaul. e pili ana i na Loi o Kiau. 1 Ak. 82 Kom 3. Kaul. e pili ana i ke kula o Komohiki. Ak. 49 Kom. 2 Kaul. e pili ana i ke kula o Komohiki. Hem. 19 Kom 2 20/100 Kaul. e pili ana i ke kula o Komohiki. Ak. 69 Kom. 3 Kaul. e pili ana i ke kula o Komohiki. Ak. 26 Aik. 285/100 Kaul. e pili ana i ke kula o Komohiki. Ak. 52 Aik 4 90/100 Kaul. e pili ana i ke kula o Komohiki. Hem. 66 Aik. 6 Kaul. e pili ana i ke kula o Komohiki. Hem. 15 Kom. 1 20/100 Kaul. e pili ana i ke kula o Komohiki. Eili ana 4 Eka. 3 Kuda. 28. Peeka.

1 Apana 2. Pahale. maloko o ke kauhale o Kaulolo. Ehoomaka ana ma kahi pa laau ma ke Kula. alaila aku. Hem. 15 Aik. 182/100 Kaul. e pili ana i kahi pa laau. Hem. 69 Kom. 2 40/100 Kaul. e pili ana i kahi pa laau. Ak. 16 Kom. 2. Kaul. e pili ana i kahi pa laau. 1 Ak. 73 Aik. 2 22/100 Kaul. e pili ana i kahi pa laau. Eili ana 1 Kuda. 3 Peeka.

Kauai 15. Nov. 1851.

W. A. Pease.

719-79



Aku Pau Loa — $ 7.—

W. L. Lee
D. H. Smith
M. Robertson
J. Kekaulahao

Honolulu Ianuari 23. 1852.

Helu 8837. Kamapaa / Ahakiu Kapaa Kauai

Apana 1. akahi Loko ia maloko o ka ili o Ahakiu Kapaa Kauai E hoomaka ana ma ke kihi a ka o keia Loko ma kahi Hau,
He 21.° Ko. 3 Kaul. e pili ana i ka ili o Ahakiu lalo.
He 56.° Hi 4 40/100 " " i ka pali o Punakeake
A 21.° Hi. 5 17/100 " " ka loi Helu ka iwa
A 60.° Ko. 2. — " " " ke kula o Konohiki
He 77 Ko 2 60/100. e ili ana / Eka 3. Ruda 30. Perka

Apana 2. / loi maloko o ka ili o Ahakiu e hoomaka ana ma ke Kula ma kahi lawa kukui akaila aku, A 3° Ko. / 80/100 Kaul e pili ana i ka loi Kalokoloa, A 73.° Hi 2 10/100 Ke kula o Konohiki He 5° Ko 3 20/100. ka loi o Pupua A 62° Ko / 70/100 Ke kula o Konohiki E ili ana / Ruda 32 Perka

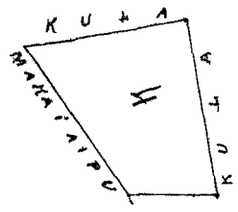
Apana 3. E kolu loi maloko o ka ili o Awawaloa E hoomaka ana ma ka pohaku nui ma ka auwai o Kapaa, He 18° Ko 3. Kaul. e pili ana i ka pali A 60. Ko / 80/100 o Naile, A 25.° Ko 2 20/100 He 73° Ko / 60/100 Auwai o Kapaa He 79.° Hi 2. E ili ana e 2 Ruda 33. Perka,

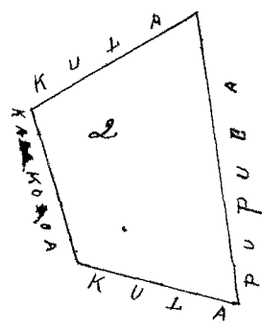
1.3.30
1.32
2.33
1.5
3E.1.20

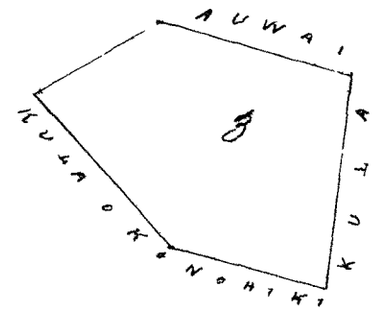
Apana 4. Pahale, maloko o Ka ili o Ahakiu E hoomaka ana ma ke kula ma ke kihi He Hi / ka pa hale o Makaiaipu, A 21° Ko 2 kaul e pili ana i ka pa hale o Makaiaipu, He 85° Hi / 80/100 ke kula o Konohiki He 3° Ko 2 He 75° Ko / e ili ana / Ruda 8 Perka

W. A. Pease,

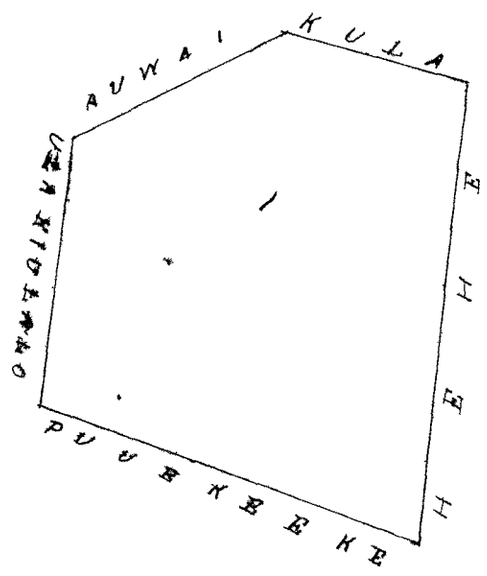
~~800~~ 720







2 Kaul. 1 Ds.



Oku Pau loa $6.-

W. Smith
G. M. Robertson
J. Kekaulahao
W. L. Lee

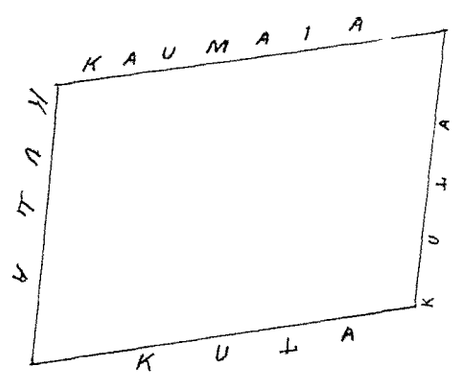
Honolulu Februari 23, 1852

Helu 10697 Kahiki Kaumaia Wainiha Kauai

Aina kalo Pa hale me kula maloko o ka ili o Kaumaia Wainiha Kauai E homaka ana ma ke kahawai o Kaumäia ma kahi pohaku, Hc 57° Ko 4 30/100 Kaula e pili ana i ke kahawai Hc 25°. 3. Ke kula o Konohiki a 57° Hi 4 30/100 A 25°, Ko 3. E ili ana i. Eka 1 Ruda.

W. H. Pease

Kauai Mar 7. 1852



2 Kaul 1 Ds.

Uku Pau loa # 5.

W. L. Lee
G. M. Robertson
J. K. Smith
I. Kekauluhao

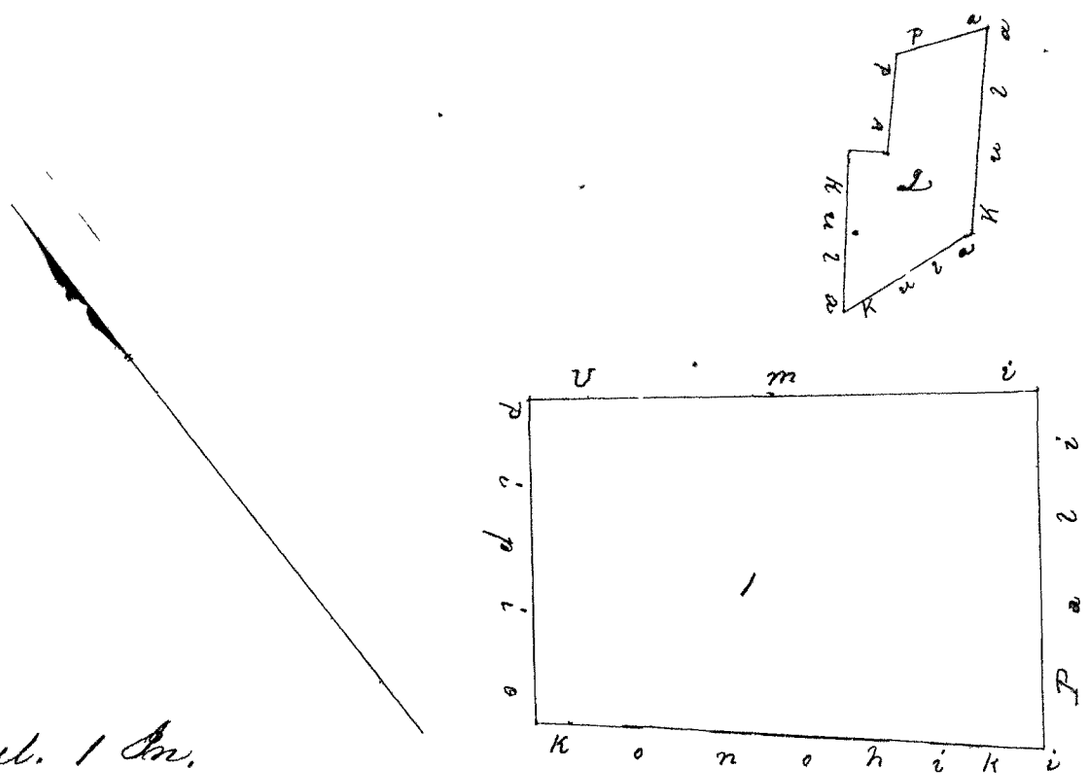
Honolulu Febeawali 23 1852

Helu 9271 Kapuunaka / Wainiha Kauai

Apana 1 E kolu loi maloko o ka ili o Uuli Wainiha Kauai E hoomaka ana ma ke kula ma ke kihi Ke, ko, o kahi loi Uuli ka inoa alaila A 59° Ko 3 50/100 kaula e pili ana i ka loi o Uuli Ke 30° Ko. 3 50/100 ina loi o Pipio Ke 55° Ai 5 50/100 O Konohiki A 31° Ai 3. 88/100 i ka pali e ili ana e lua Eka

Apana e 2. Pahale E hoomaka ana ma kahi pa Aaw ma ke kapa o Ke Kahawai, Kaluhea Ke 32° Ko 1 05/100 E pili ana i Ke kula ma kahi pa, a 60° Ko 40 pauk Ke 28 Ko 1 70/100 Kaul a 88° Ke 1 52/100 A 32° Ai 2. 28/100 a 80° Ko 1 ma ke alanui E ili ana i Kuda

Kauai Mar 7, 1832. W. A Pease



Uku Pau loa # 8

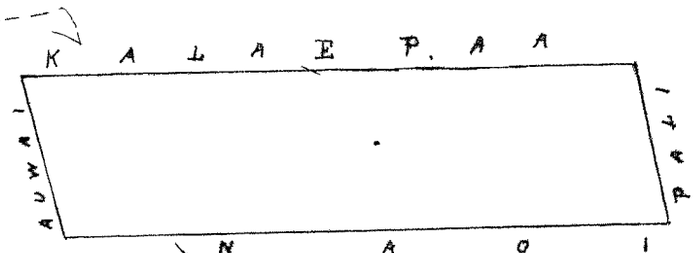
W. L. Lee
G. M. Robertson
J. K. Smith
I. Kekauluhao

Honolulu Febeawali 23 1852

Helu 9076 Kaninui / Wainiha Kauai

Aina kalo Pahale maloko o ka ili o Kaakau Wainiha Kauai e hoomaka ana ma kahi auwai ma ke kihi a ko o na loi o Kalaepaa Ke 48° Ai 6 70/100 Kaula e pili ana ina loi o Kalaepaa Ke 30° Ko 1 75/100 ka pali a 48° Ko 6 70/100 na loi o Nai, a 30° Ai 1 75/100 kahi auwai E ili ana i Eka 20 Perka

Kauai Mar 7 1832 W. A Pease



802 722

Uku Pau Loa $5.—

W. L. Lee
G. M. Robertson
J. Kekauluhao
L. H. Smith

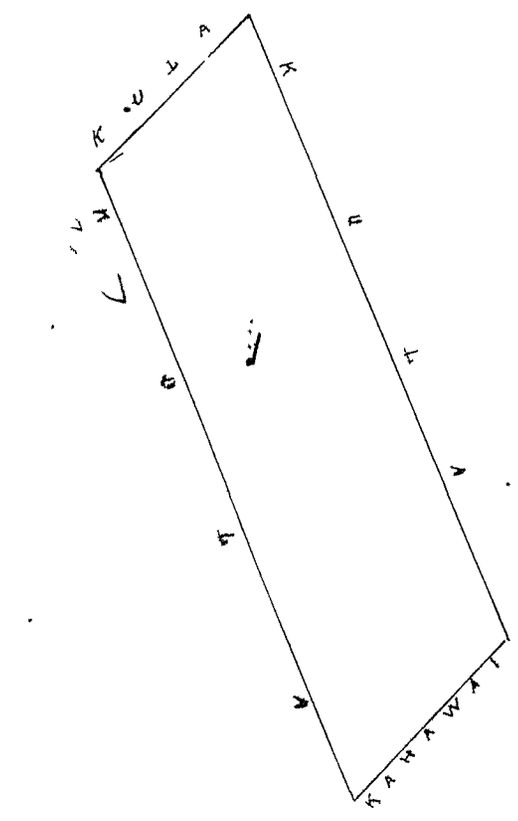
Honolulu Mei 6. 1852.

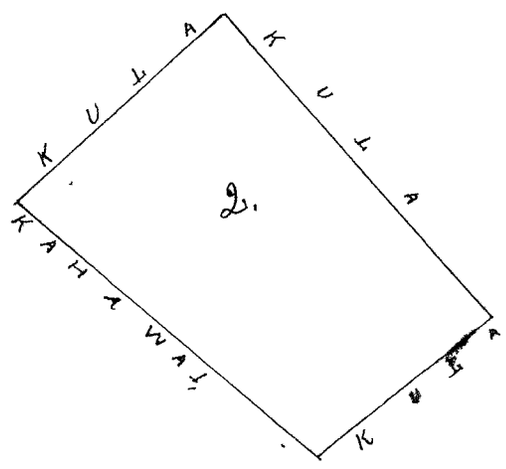
Helu 11069 Ahupuaa Wainiha. Kauai.

1 Apana 1. Aina kalo ame kula. ma loko o ka ili o Kawaihae. Wainiha. Kauai.
Ehoomaka ana ma ke kahawai ma kahi pohaku. alaila aku. Hem 89 Kom. 7 20/100 Kaul. e pili ana i ke kula o Konohiki. Hi 25° Hi 2 30/100 Kaula e pili ana i ke kula o Konohiki a 89 Hik. 7 20/100 Kaul. e pili ana i ke kula o Konohiki. Nh. 25° Kom. 2 30/100 Kaul. e pili ana i ke Kahawai. Eili ana i Eka 2 Kuda 10 Perka.

Apana 2. Pahale ame ke Kula. Ehoomaka ana ma ke kahawai o Kawaihae ma kahi pohaku. alaila aku Ke 60 Kom 4 20/100 Kaul. e pili ana i ke Kahawai Hk. 26 Kom. 3 Kaul. e pili ana i ke kula. A 7 Hi. 4 30/100 e pili ana i ke kula. Ke. 17° Hi 2 30/100 e pili ana i ke kula. Eili ana i Eka 12 Perk

Kauai Mar 4. 1852. W. H. Pease





2 Kaul 1 In.

Uku Pau Loa $6—

W. L. Lee
G. M. Robertson
J. Kekauluhao
L. H. Smith

Honolulu Mei 6 1852.

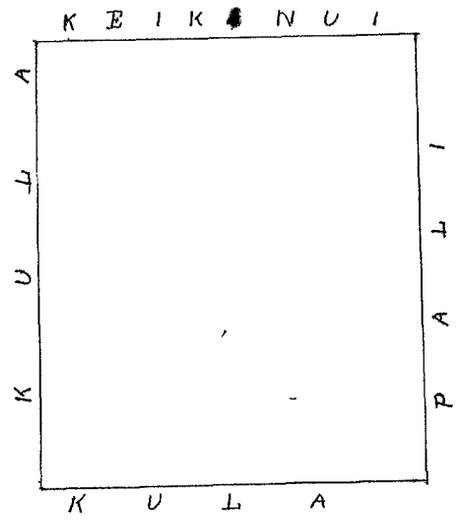
Helu 9117 Kaohi i Wainiha Kauai

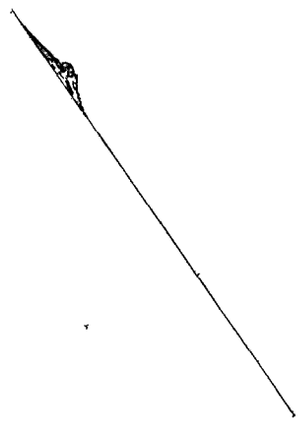
Aina. Kalo. ame kula. maloko o ka ili o Kuaaloliloli. Wainiha. Kauai.
Ehoomaka ana. ma ke kihi Akau. Komohana o ka aina o Keikiamui. alaila. Hem. 57 Hik. 4 Kaul. e pili ana i ka aina o Keikiamui. Hem. 33 Kom. 4 80/100 Kaul. e pili ana i ka pali o Makakiloia. o Hk. 57 Kom. 4 Kaul. e pili ana i ke kula. Hk. 33 Hik. 4 80/100 Kaul. e pili ana i ke kula.

1.92 Eka W. H. Pease.

Kauai Mar. 7. 1852.

23 808





2 Kaul. 1 In

Uku Pau Loa $ 5.-

W. L Lee
G M Robertson
I. H. Smith
I. Kekaulahao

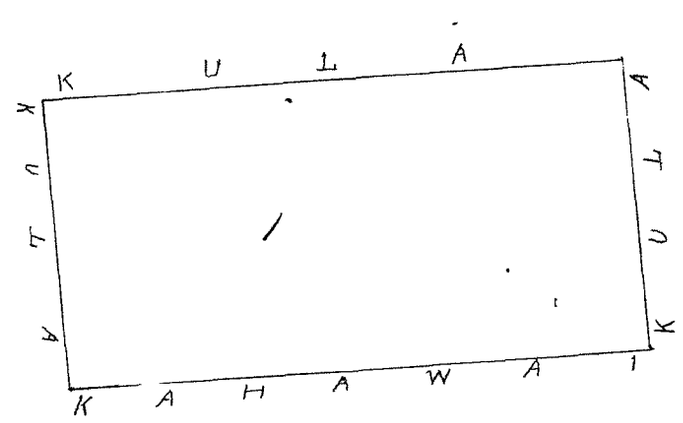
Honolulu Mei 6. 1852

Helu 9802 Napea ✓ Wainiha Kauai

Eiwa kala Pahale, me kuua makoko o ka ili o Kihua Wainiha Kauai E hoomaka ana ma ke kahawai ma kahi pohaku, alaila Ak 85° Hi 6 20/100 Kaul. e pili ana i ke kula o Konohiki Ak. 5° Kom. 3 20/100 e pili ana i ke kula o Konohiki Hem. 85° Kom. 6 20/100 e pili ana i ke kula o Konohiki Hem. 5° Hik 3 7/100 e pili ana i ke kahawai E pili ana 1 Eka e 3. Kuua 27 Perka

Kauai Mar 7 1852

W. A Pease



2 Kaul. 1 In.

Uku Pau Loa $ 5.-

W. L. Lee
G M Robertson
I. H. Smith
I. Kekaulahao

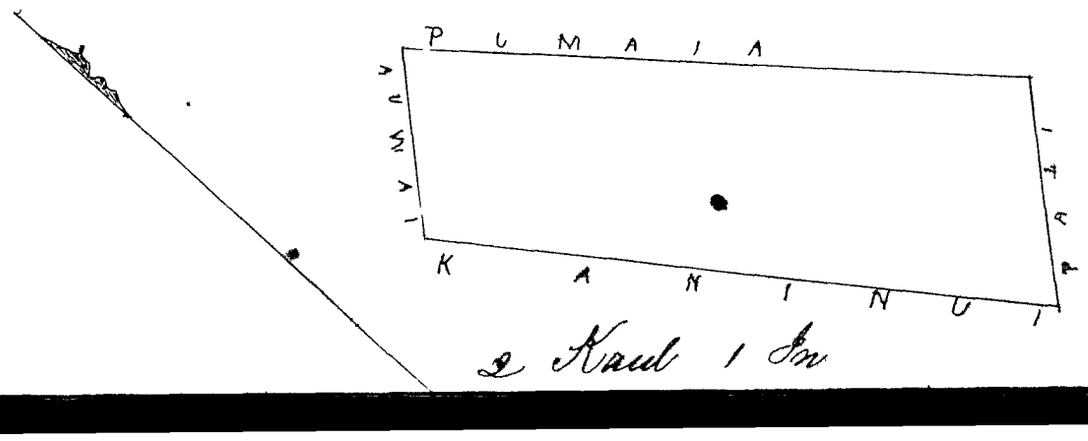
Honolulu May 6 1852

Helu 9207 Kalaepaa ✓ Wainiha Kauai

Eiwa kala makoko o ka ili o Kapohaku Wainiha Kauai E hoomaka ana ma kahi awaawa Ak. Ko. 1 na Loi o Pumaia alaila aku Hem. 82° Hik 6 20/100 e pili ana i [illegible] o Pumaia Hem. 27° Ko 2 50/100 e pili ana i ka pali Ak. 48° Kom. 6 80/100 e pili ana i na loi o Kaninui Ak. 27° Hi 1 80/100 e pili ana i kahi awaawa E ili ana 1 Eka 1 Kuua 34 Perk.

Kauai Mar 7 1852

W. A Pease



2 Kaul 1 In

~~804~~ 724

Aku Pau Loa $ 5.

W. L. Lee
G. M. Robertson
I. H. Smith
J. Kekaulahao

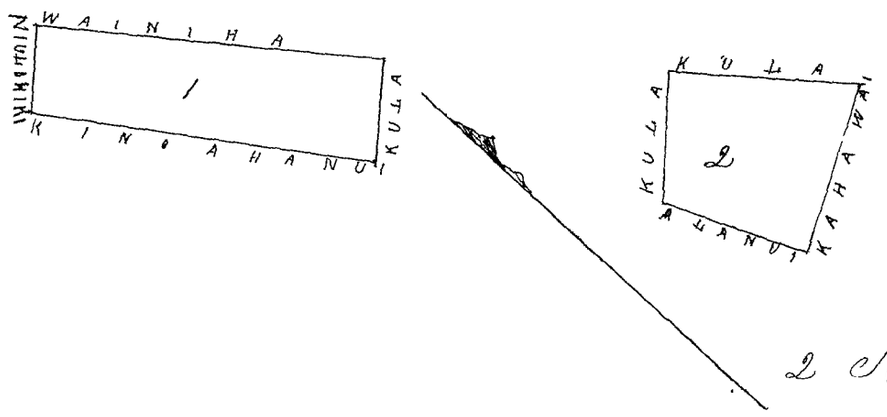
Honolulu May 6 1852

Helu 9270 Kiwaa / Wainiha Kauai

Apana 1 E lua Loi maloko o ka ili o Kaelele Wainiha Kauai E hoomaka ana ma ke kihi Ae Ko o Ka loi Wainiha ka inoa alaila aku Ak. 37° Ko 4 Kaul e pili ana i ka Loi o Wainiha Ae. 31° Ko 1 Kaul e pili ana i ka loi o Nuitokiki Ae 85 Ki 4 e pili ana ia Kinoahanui Ak 32° Ae 1 12/100 E pili ana i ke Kula Konokiki Eili ana 1 Ruda 28 Perka

Apana 2. Pahale maloko o ka ili o Kaluhea E hoomaka ana ma kahi pahu laau ma ke Kapa Akau o ke Kahawai o Kaluhea alaila aku Ak 49° Ko 1 80/100 Kaul e ili ana i ke alanui Ak. 25° Kik 1 30/100 Kaul e ili ana i ke Kula Hom. 62° Ki 2 20/100 Kaul e ili ana i ke Kula Ae 39° Kom. 2 Kaul e ili ana i ke Kahawai Eili ana 1 Ruda 14 Perke

Kauai Mar 7. 1852
Wm A Pease



2 Kaul 1 In.

Aku Pau Loa $ 4—

W. L. Lee
G. M. Robertson
I. H. Smith
J. Kekaulahao

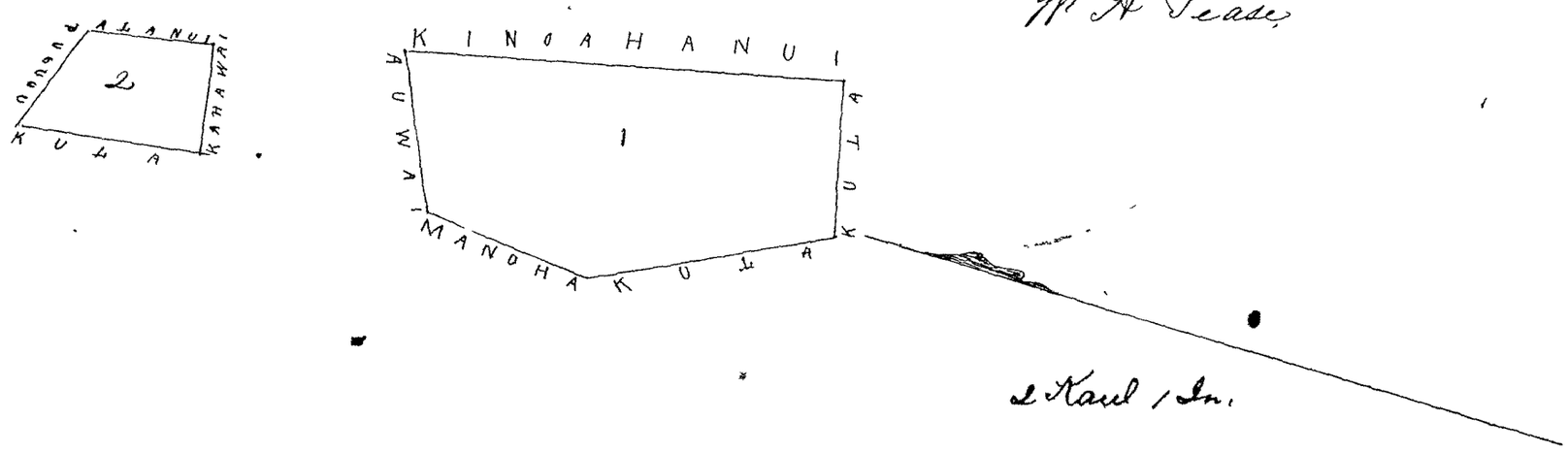
Honolulu May 6 1852.

Helu 9184 Kamoolehua / Wainiha Kauai

Apana 1 E lua Loi maloko o ka ili o Kaelele Wainiha Kauai E hoomaka ana ma ke kula ma ke kihi Kik Kom. o ka Loi o Kinoahanui alaila aku Ak. 37° Ko 5 20/100 Kaul e pili ana i ka Loi Kinoahanui Ae 21° Ko. 1 20/100 e pili ana i kahi awaawa Ae 39° Ki. 2 Kaul e pili ana i ka Loi Monoha Ae 70° Ki 9 Kaula e pili ana i ke Kula Ak. 22 Ki 1 80/100 e pili ana i ke kula 1 Ruda.

Apana 2 Pahale e hoomaka ana ma ke kapa Akau e ke Kahawai o Kaluhea ma kahi pahu laau, Ak. 32° Ko 1 50/100 Kaul e pili ana i ke alanui Ae 67° Ko 1 40/100 Kaul e pili ana i ka Pahale Puuou Ae 50° Ki 2 12/100 Kaul e pili ana i ke Kula Ak 39° Ki 1 30/100 Kaul e pili ana i ke Kahawai Eili ana 34 Perka

Kauai Mar 7 1852
Wm A Pease



2 Kaul 1 In.

Uku Pau Loa $ 5.

725 ~~805~~

W. L. Lee
G. M. Robertson
J. H. Smith
I. Kekaulahao

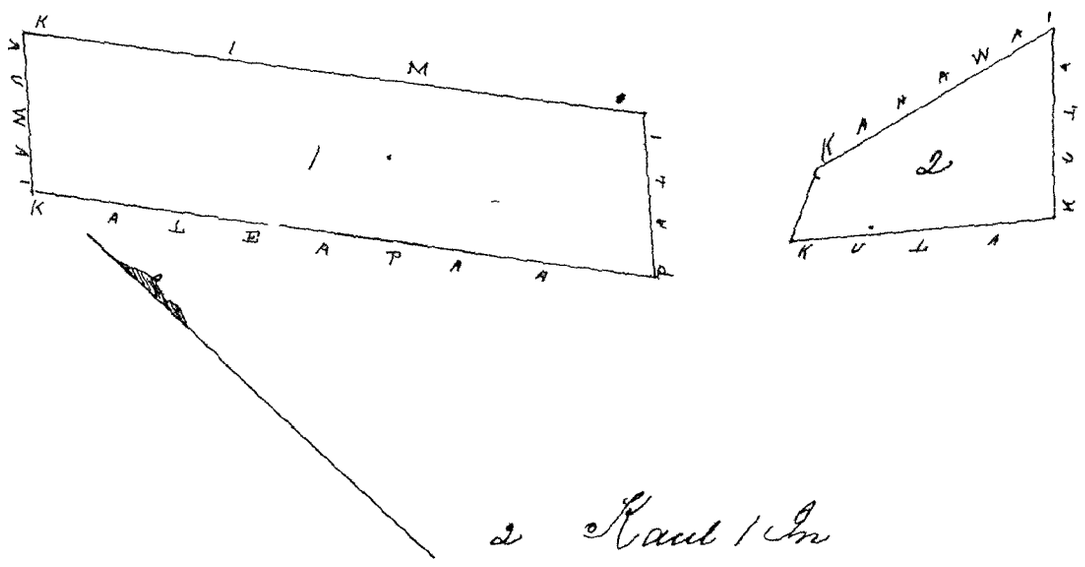
Honolulu May 6 1852

Helu 9267 Pumaia ✓ Wainiha Kauai

Apana 1 Aina kalo maloko o ka ili o Kaelele Wainiha Kauai Choomaka ana ma kahi auwai ma ke kihi ak. Hiki o Ka Loi o Kalaapaa, alaila aku Hem. 52° Hik 6 70/100 Kaul e pili ana i Ka Loi Kalaapaa, Ak. 27° Hik 1 70/100 Kaul e pili ana i Ka pali, Ak 52° Ko 6 70/100 Kaul e pili ana i kahi ina Loi o Kimo Ak 27° Ko 1 70/100 Kaul e pili ana i kahi auwai Eili ana 1 Eka 20 Peeka

Apana 2 Pahale Choomaka ana ma kahi laau hau, ma ke kapa Ke o ke Kahawai o Wainiha Ke 65° Hik 2 80/100 Kaul e pili ana i ke Kuda Ak. 30° Hik 2 Kaul e pili ana i ke Kuda Ak. 89° Ko 2 92/100 Kaul e pili ana i ke Kahawai Ke 80° Ko 80 pauku e pili ana i ke kahawai Eili ana 1 Kuda 22 Peeka.

Kauai Mar 1 1852
Wm A Pease,



2 Kaul 1 In

Uku Pau Loa $ 5.

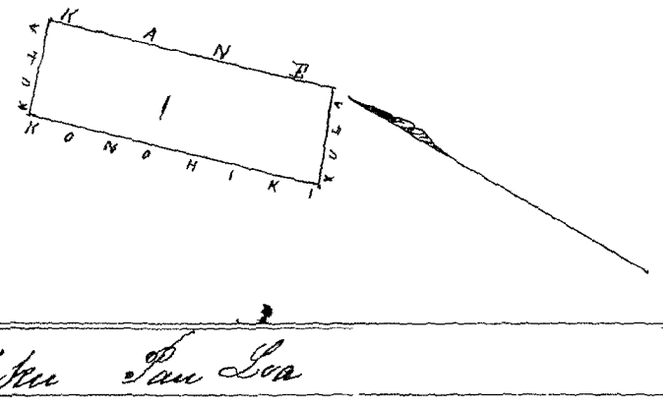
W. L. Lee
G. M. Robertson
J. H. Smith
I. Kekaulahao

Honolulu May 6 1852

Helu 9268 Kaio ✓ Wainiha Kauai.

Akahi loi maloko o ka ili o Kaelele Wainiha Kauai, Choomaka ana ma ke kihi Hem. Ko o ka Loi o Kaau, Ak 40° Ko 5 70/100 kaul e pili ana i ka Loi o Kaau Ke 45° Ko 1 Kaul e pili ana i ka kuda o Konohiki Hem. 39° Hi 5 70/100 Kaul e pili ana ina Loi o Konohiki Ak. 45° Hi 1 Kaul e pili ana i ka Loi o Konohiki Eili 1 Kuda 2 Peeka.

Kauai Mar 1 1852.
Wm A Pease



2 Kaul 1 In.

Uku Pau Loa $ 4-

W. L. Lee
G. M. Robertson
J. H. Smith
I. Kekaulahao

Honolulu May 6 1852.

Helu 9269 Kealai ✓ Wainiha Kauai

Apana 1 Akahi Loi Kaili ka inoa maloko o Wainiha Kauai Choomaka ana ma ke alanui ma ke kihi Ak. Ko. ka Loi o Keaka alaila aku Ke 42° Hi 3 Kaul e pili ana i ka Loi o Keaka Ke 45° Ko. 2 60/100 E pili ana i ke kuda Konohiki Ak 52° Ko 3 20/100 Kaula e pili ana ina Loi o Kimo Ak. 56° Hi 3 15/100 Kaul e pili ana i ke alanui Eili ana 3 Kuda 23— Peeka

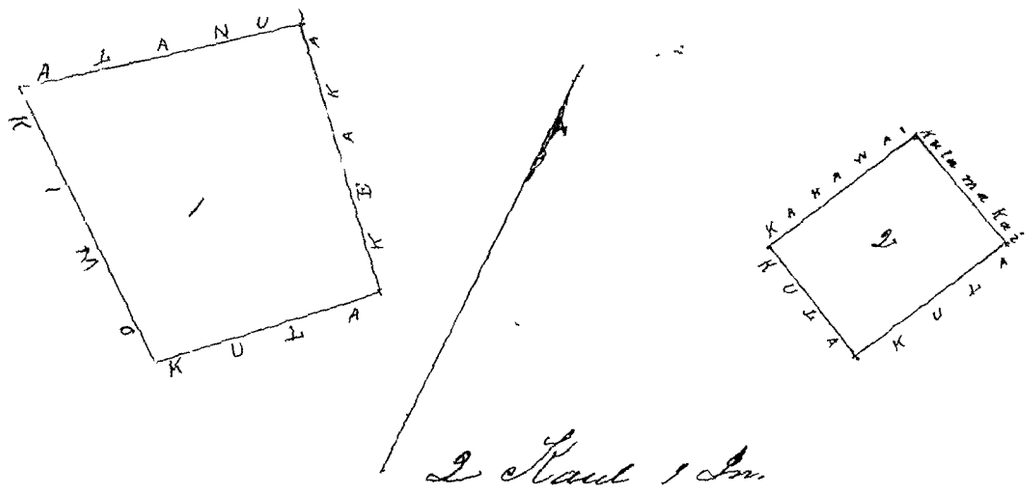
Apana 2 Pahale Choomaka ana ma ke kai ma kahi pohaku Hem. 25° Ko 2 Kaul e

506 726.

pili ana i ke kula Ak. 65° Ko 1 57/100 Kaul e pili ana i ke kula Ak. 25° Hi 2 Kaul e pili ana i ke kula Ke 65° Hi 1 07/100 Kaul e pili ana i kai Eili ana 1 Ruda 8 Perka

Kauai Mar 1 1852

W A Pease



Aina Kalo

W. L. Lee
G. M. Robertson
J. H. Smith
J. Kekaulahao

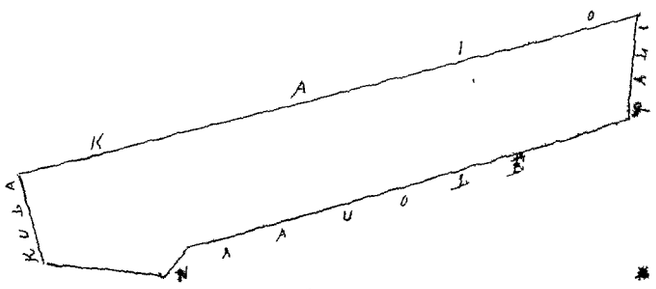
Honolulu May 6 1852.

Helu 9269 Kauhi ✓ Wainiha Kauai

Aina Kalo + kula maloko o Ka ili o Umi Wainiha E hoomaka ana ma ke kihi Ak. Ko ona Loi o Kaio Ke 38° Hi 7 Kaul e pili ana ina Loi o Kaio Ke 75° Ko 1 15/100 e pili ana i ka pali Ak 40° Ko 8 Kaul e pili ana ina loi o Naaole Ak 85° Ko 30 pauku E pili ana i ka Loi o Naaole Ak. 20° Ko 1 40/100 Kaul e pili ana i ke kula o Konohiki Ak Ke 50° Hi 1 e pili ana i ke kula o Konohiki Eili ana e 8 Ruda he 20 Perka

Kauai Mar 1 1852

W A Pease



Aina Kalo

W. L. Lee
G. M. Robertson
J. H. Smith
J. Kekaulahao

Honolulu May 6 1852

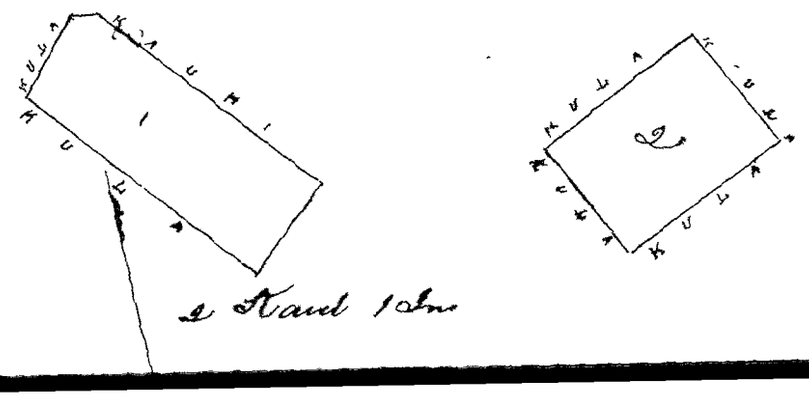
Helu 10334 Naaole Wainiha Kauai

Apana 1 Aina kalo maloko o ka ili o Umi Wainiha Kauai E hoomaka ana ma ke kula o Konohiki ma ka palena Ke. o ka Aina o Kauhi alaila aku, Ke 85° Hi 30 pauku e pili ana ina Loi o Kauhi Ke 40° Hi 3 7/100 Kaul e pili ana i ke kula o Konohiki Ke 39° Ko 1 20/100 Kaul e pili ana, i ke kula o Konohiki Ak, 40° Ko 2 10/100 Kaula e pili ana i ke kula o Konohiki Ak, 39° Hi 1 Kaul e pili ana i ke kula o Konohiki Eili ana 1 Ruda 19 Perka,

Apana 2. Pahale e hoomaka ana ma ke kula o Konohiki ma kahi pahu laau alaila Ak, 65° Hi 2 Kaul e pili ana i ke kula, o Konohiki Ke 25° Hik 1 80/100 e pili ana i ke kula o Konohiki Ke 65° Ko 2 Epili ana i ke kula o Konohiki Ak, 20 Ko, 1 80/100 E pili ana i ke kula o Konohiki Eili ana 1 Ruda 8 Perka

Kauai Mar 20 1852

W A Pease



Uku Pau Loa # 4

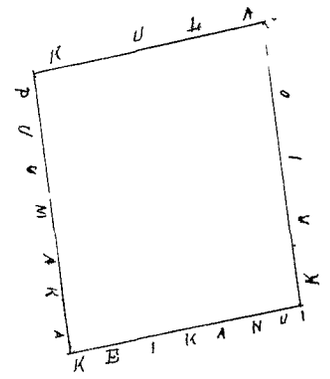
W. L. Lee
G. M. Robertson
J. H. Smith
J. Kekaulahao

Honolulu Mei 6 1852

Helu 9117 Kaau ✓ ma Wainiha Kauai

Aina kalo me kula maloko o ka ili o Uni Wainiha Kauai E hoomaka ana ma ke kihi Ke Hi o na Loi o Kaio Ak. 40° Ko ½ Kaul e pili ana ina Loi o Kaio Ak. 45° Hi 2 50/100 Kaul e pili ana i ke kula o Konohiki Ke. 45° Hi ½ Kaula e pili ana ina Loi o Puumaka Ke. 45° Ko 2 50/100 Kaula e pili ana ina Loi o Keikanui Eli ana ½ Ruda. —(Kauai Mar. 7 1852)

Wm A Pease.



2 Kaul 1 Ln.

Uku Pau Loa # 4

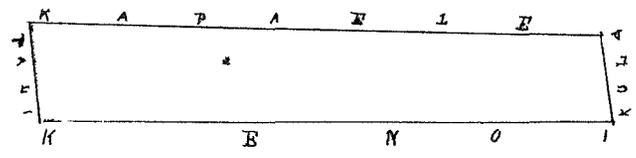
W. L. Lee
G. M. Robertson
J. H. Smith
J. Kekaulahao

Honolulu May 6 1852.

Helu 9798 Lolaiki ✓ Wainiha Kauai

Aina kalo Pahale maloko o ka ili o Kapalua Wainiha Kauai E hoomaka ana ma ka pali ma kahi pahu laau. Ke 58° Hi 6 Kaul e pili ana ina Loi o Kapaile Ke 24° Ko 1 Kaula e pili ana i ke kula o Konohiki Ak 58° Ko 6 Kaula e pili ana ina Loi o Kenoi Ak 24° Hi 1 Kaul e pili ana i ka pali Eli ana 2 Ruda 14 Perka

Kauai Mar 7 1852
Wm A Pease



2 Kaul 1 Ln.

Uku Pau Loa # 4

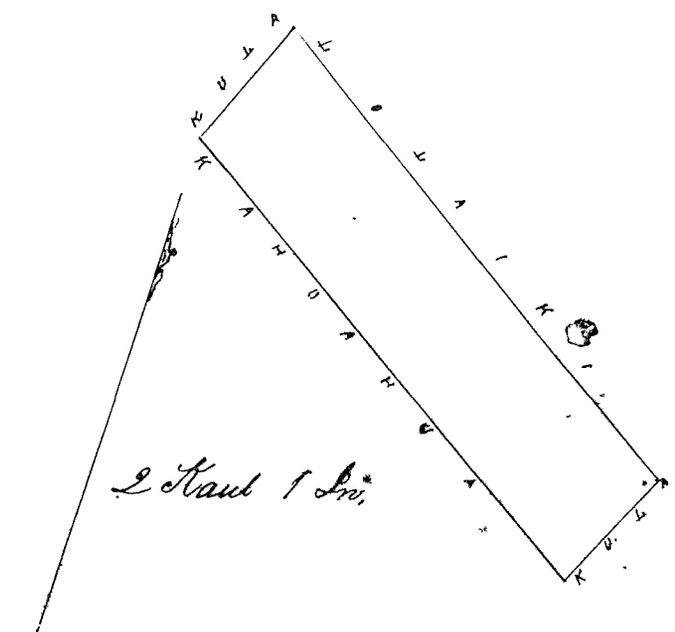
W. L. Lee
G. M. Robertson
J. H. Smith
J. Kekaulahao

Honolulu May 6 1852.

Helu 9796 Kenoi ✓ ma Wainiha Kauai

Aina Kalo Pahale maloko o ka ili o Kapalua Wainiha Kauai E hoomaka ana ma ka pali ma ke kihi Ak. Ko o na Loi o Lolaiki Ke 55° Hi 6 Kaul e pili ana ina loi o Lolaiki Ke 24° Ko 1 50/100 Kaul e pili ana i ke kula o Konohiki Ak. 55° Ko 6 Kaula e pili ana ina Loi o Kahuahua Ak 24° Hi 1 50/100 Kaula e pili ana i ka pali Eli ana ½ Ruda 22 Perka

Kauai Mar 7 1852
Wm A Pease



2 Kaul 1 Ln.

~~888~~ 728

Ulu Pau Loa $ 4

W. L. Lee
G. M. Robertson
J. H. Smith
J. Kekaulahao

Honolulu May 6 1852

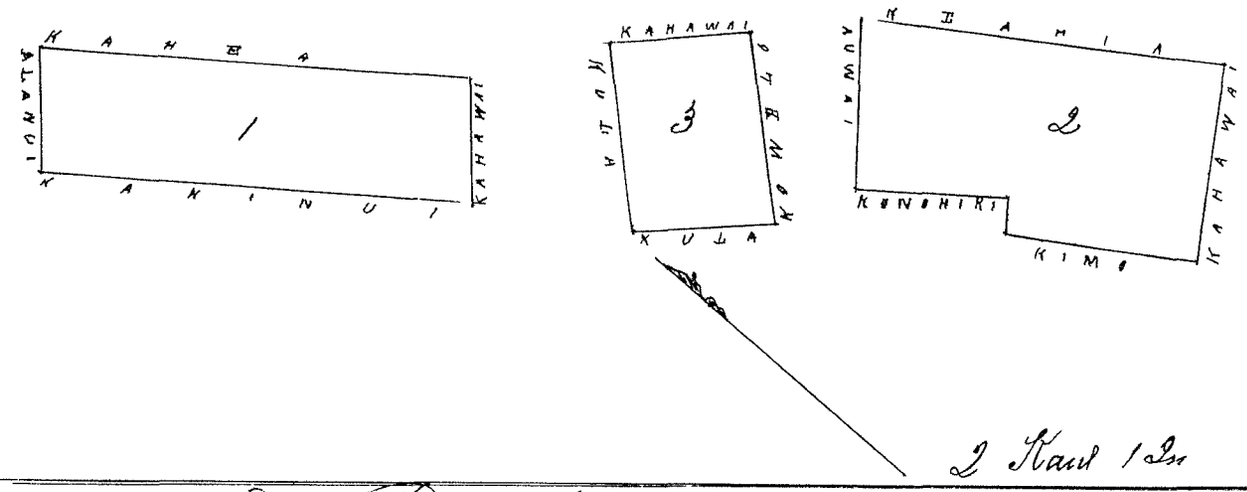
Helu 1586 Peiha / Wainiha Kauai

Apana 1 Ekolu Loi maloko o ka ili o Kapaloa, Wainiha Kauai E hoomaka ana ma ke alanui ma ke kihi Akau. Ke o na Loi o Kahea. Ke 57° Hi 4 60/100 Kaula e pili ana ina Loi o Kahea, Ke 38° Ko 1 30/100 Kaula e pili ana i ke Kahawai Ak. 57° Ko 4 60/100 Kaula e pili ana ina Loi o Kaninui Ak. 38° Ke 1 80/100 Kaula e pili ana i ke alanui Eili ana 2 Ruda 14 Perka.

Apana 2 Elima Loi maloko o ka ili o Kapohaku E hoomaka ana ma ka auwai Kapalawai ka inoa Ak. 35° Hi 1 80/100 Kaula e pili ana i ka auwai Ke 50° Ke 3 50/100 Kaula e pili ana i ka Loi o Keahia Ke 40° Ko 2 07/100 Kaula e pili ana i ke Kahawai Ak 50° Ko 2 Kaula, e pili ana ina Loi o Kimo Ak 38° Hi 35 p austu e pili ana ina Loi o Konohiki Ak, 53° Ko 160/100 Kaula e pili ana ina Loi o Konohiki Eili ana 2 Ruda 32 Perka

Apana 3 Pahale E hoomaka ana ma ke kahawai o Kipapa ma ke kihi Ak Ko o ka Aina o Kawelo-alaila Ke 20° Ko 62 Kaula e pili ana i ka Aina o Kawelo Ak 65° Ko 1 50/100 Kaula e pili ana i ke Kula Ak 20 Hi 2 Kaula e pili ana i ke Kula Ke 65° Hi 1 50/100 Kaula e pili ana i ke kahawai o Kipapa Eili ana 1 Ruda 7 Perka.

Kauai Mar 7 1852
W H Pease



2 Kaul 12 Rds

2.14
2 32
1 7
2.13

Ulu Pau Loa $ 5

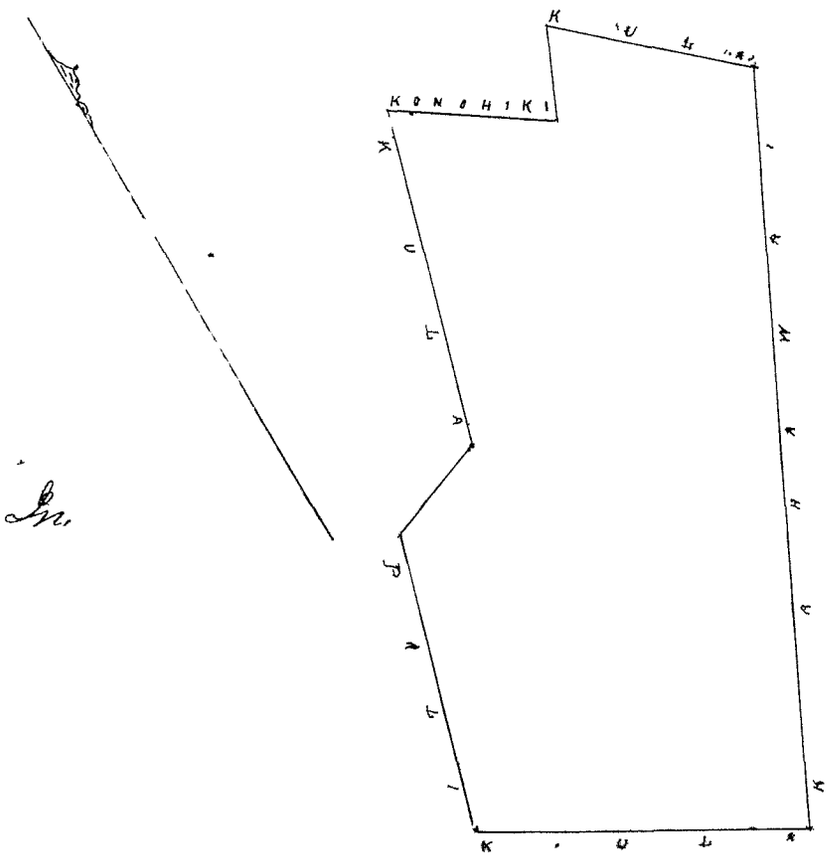
W. L. Lee
G. M. Robertson
J. H. Smith
J. Kekaulahao

Honolulu Oahu May 6 1852

Helu 11061. 11062 Kaiea / ma Wainiha Kauai

Aina kalo maloko o ka ili o Kapalua Wainiha Kauai E hoomaka ana ma kahi auwai ma ka Loi o Konohiki Ke 56° Hi 1 80/100 Kaula e pili ana ina Loi o Konohiki Ak 25° Hi 1 Kaula e pili ana ina Loi o Konohiki Kem 50° Hi 2 20/100 Kaula e pili ana ina Loi o Konohiki Ke 25° Ko 8 57/100 Kaula e pili ana i ke Kahawai Ak 60 Ko 3 05/100 Kaula e pili ana i ke Kula o Konohiki Ak. 15° Hi 3 20/100 Kaula e pili ana i ~~ke Kula~~ ~~Ke 15° Hi 1 70/100 Kaula~~ e pili ana i ke Kula o Konohiki Ak. 15° Ke 3 70/100 Kaula e pili ana i ke Kula o Konohiki Eili ana 2 Eka 8 Ruda 7 Perka

Kauai Mar 7 1852
W H Pease



2 Kaul 1 Rs.

Ulu Pau Loa # 3 729 ~~809~~

W. L. Lee
G. M. Robertson
I. K. Smith
I. Kekaulahao

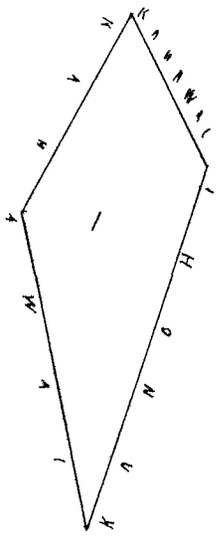
Honolulu Oahu May 6 1852

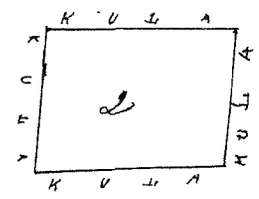
Helu 9804 Kapuna ✓ ona Wainiha Kauai

Apana 1 Aina Kalo maloko o ka ili o Kilwaiki Wainiha Kauai e hoomaka ana ma ke kahawai o Piliamo one ke kahawai o Wahale, alaila aku, Hc 55° Ko 2 40/100 Kaula e pili ana i ke kahawai o Wahale Hc 10° Ko 4 Kaula e pili ana i ke kahawai o Wahale A 40° Ki 4 Kaula e pili ana i ka aina o Kanohi AK. 5° Ko 1 80/100 Kaula e pili ana i ke kahawai o Piliamo Eili ana 2. Awa 24 Perka

Apana 2. Pahale e hoomaka ana ma ka pali ma kahi paku laau, A 25° Ki 1 80/100 Kaula e pili ana i ke Kula o Konohiki Hc 70° Ki 2, Kaula e pili ana i ke Kula o Konohiki Hc 25° Ko 1 80/100 Kaula e pili ana i ke Kula o Konohiki AK 70° Ko 2 Kaula e pili ana i ke Kula o Konohiki Eili ana 1 Awa 8 Perka

Kauai Mar 7 1852
W H Pease





2 Kaul, In.

Ulu Pau Loa # 4.

W. L. Lee
G. M. Robertson
I. K. Smith
A. Kekaulahao

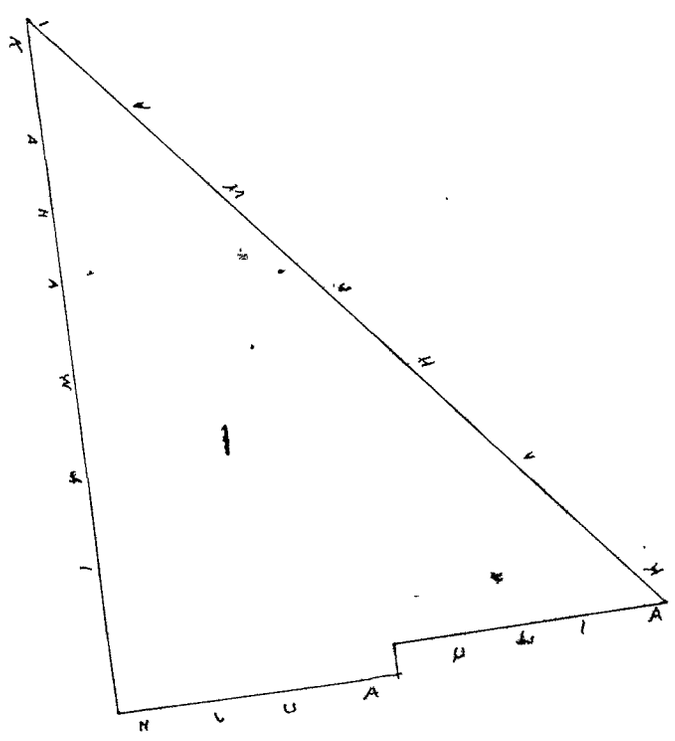
Honolulu Oahu May 6 1852.

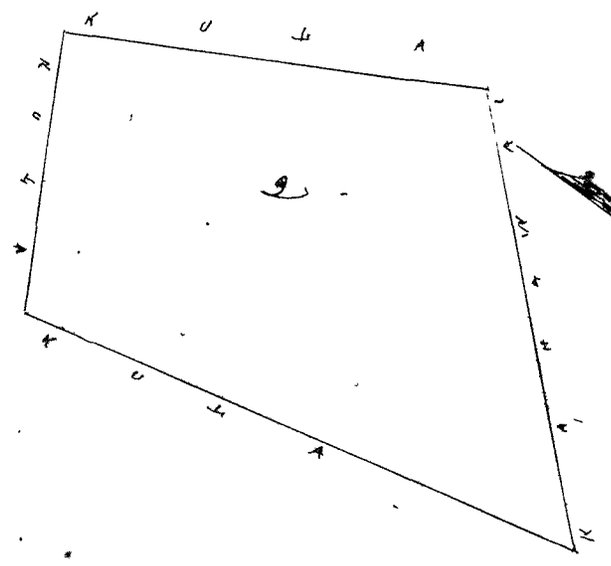
Helu 9801 Kanohi ✓ Wainiha Kauai

Apana 1 Aina Kalo one Kula maloko o ka ili o Kapaia Wainiha Kauai e hoomaka ana ma ke Kahawai o Wainiha ma ke Kihi AK. Ko o Ka aina o Niuaulia alaila Hc 75° Ki 3 Kaula e pili ana ina Loi o Niuaulia AK 15° Ki 30 pauku e pili ana ina Loi o Niuaulia Hc 75 Hc 3 Kaula e pili ana i Ka Loi o Niuaulia A 24° Ko 9 25/100 Kaula e pili ana i ke kahawai a i Hc 15° Ko 7 40/100 e pili ana i ke Kahawai, Eili ana 2 Eka 30 Perka,

Apana 2. Pahale i Apoukaloa ka inoa e hoomaka ana ma ke kahawai o Wainiha ma kahi pohaku AK, 55° Ko 4 55/100 Kaula e pili ana i ke Kula o Konohiki Hc 35° Ko 3. Kaula e pili ana i ke Kula o Konohiki Hc 40° Ki 6 45/100 e pili ana i ke kula o Konohiki AK 15° Ki 3 Kaula e pili ana i ke Kahawai Eili ana 2 Eka

Kauai Mar 7 1852
W H Pease,





~~900~~ 730

Uku Pau Loa #6

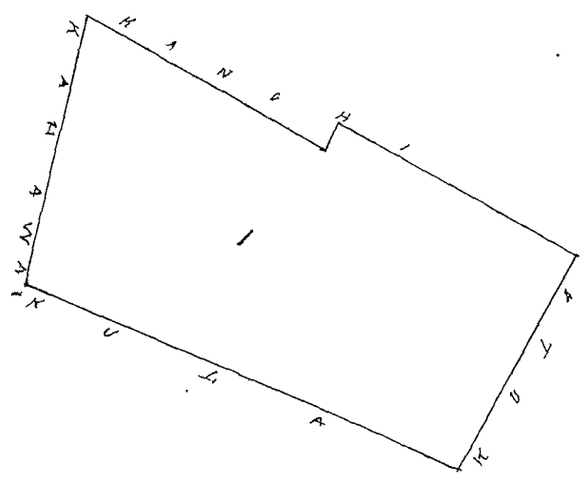
W. L. Lee
G. M. Robertson
J. H. Smith
J. Kekaulahao

Honolulu Oahu May 6 1852

Helu 9803 Kinaulia | Wainiha Kauai

Aina Kalo ma Kula maloko o ka ili o Kalawaai Wainiha Kauai Ehomaka ana ma ke Kahawai o Wainiha ma ke Kihi Hema o Ka aina o Kanohi alaila aku, Hema 75° Hi 3 Kaula e pili ana i ka aina o Kanohi Akau 15° Hi 30 pauku e pili ana i ka aina o Kanohi Hema 75° Hi 3 Kaula e pili ana i Ka aina o Kanohi Hema 15° Ko 2 72/100 Kaula e pili ana i ke Kula o Konohiki Akau 75° Ko 3 27/100 e pili ana i ke Kula o Konohiki Akau 5° Hi 3 Kaula e pili ana i ke Kahawai; Eili ana 1 Eka 2 Kuda 20 Pereka

Kauai March, 7 1852
W. H. Pease,



2 Kaul. 1 In

Uku Pau Loa #5

W. L. Lee
G. M. Robertson
J. H. Smith
J. Kekaulahao

Honolulu Oahu May 6 1852

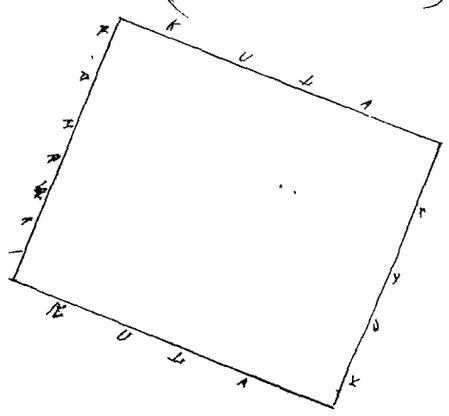
Helu 9805 Kaulahea | Wainiha Kauai

Aina Kalo ma Kula maloko o ka ili o Kahuapo Wainiha Kauai Ehomaka ana ma ke Kahawai o Wainiha ma Kahi pohaku alaila Hema 80° Hi 3 80/100 Kaula e pili ana i Ke Kula o Konohiki Hema 10° Ko 3 10/100 e pili ana i ke Kula o Konohiki Akau 80° Ko 3 80/100 Kaula e pili ana i ke Kula o Konohiki Ak 10° Hi 3 10/100 Kaula e pili ana i Ke Kahawai e ili ana 1 Eka 2 Kuda 20 Perka ?

(1.17 E hakalena)

Kauai Mar 7 1852

W H Pease



?

2 Kaul 1 In.

Uku Pau Loa #5

W. L. Lee
G. M. Robertson
J. H. Smith
J. Kekaulahao

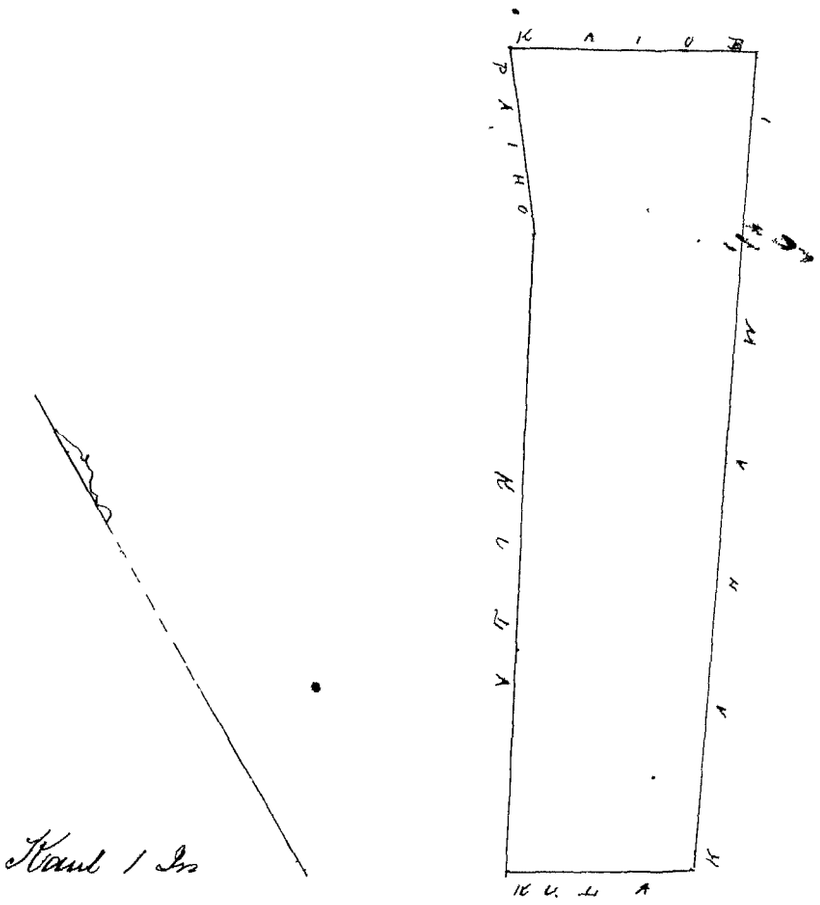
Honolulu Oahu May 6 1852

Helu 11063 Konoolo | Wainiha Kauai

Aina Kalo Pahale maloko o ka ili o Kapalua Wainiha Kauai Ehomaka ana ma ke Kahawai o Kapapa ma ke Kihi Akau Hi o Ka Pahale o Paiko alaila Hema 20° Ko 2 Kaula e pili ana i Ka pa hale o Paiko Hema 31° Ko 7 Kaula e pili ana i ke Kula. Konohiki Hema 62° Hi 2 Kaula e pili ana i Ke Kula o Konohiki Akau 33° Hi 8 80/100 Kaula e pili ana i ke Kahawai Akau 60° Ko 2 70/100 Kaula e pili ana i Ke Kula i Kaiwi Eili ana 1 Eka

Kauai Mar 7 1852
W H Pease

731 Apl



Uka Pau Loa № 5

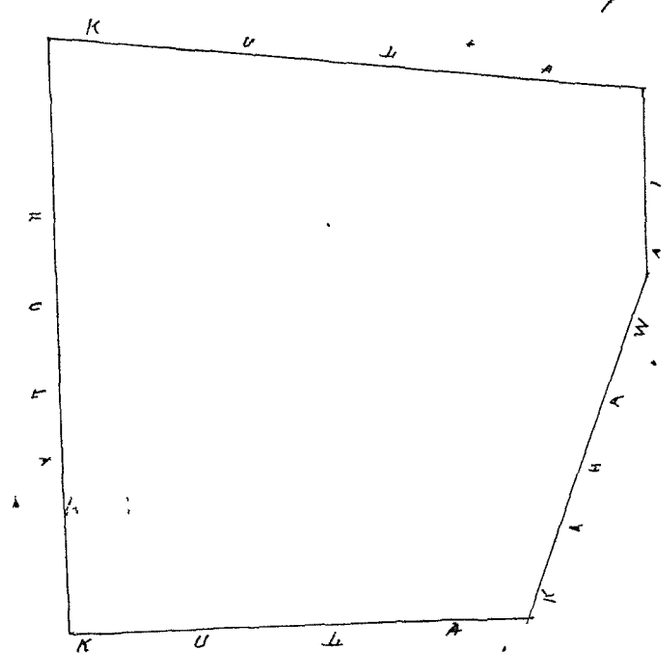
W. L. Lee
G. M. Robertson
I. H. Smith
I. Kekaulahao

Honolulu Oahu May 6 1852.

Helu 9170 Kapuhea ✓ Wainiha Kauai

Aina Kalo me kula maloko o ka ili o Maunaloa, Wainiha Kauai E hoomaka ana ma ke kahawai o Wainiha ma kahi pohaku, Ke 81° Ki 6 50/100 Kaula e pili ana i ke kula o Konohiki Ke 15° Ki 6 50/100 Kaula e pili ana i ke kula o Konohiki Ak. 75° Ke 5 Kaula e pili ana i ke kula o Konohiki Ak. 5° Ki 4 — Kaula e pili ana i ke Kahawai Ak. 15° Ki 2. Kaula e pili ana i ke Kahawai Eili ana 3 Eka 2 Ruda 20 Perka.

Kauai Mar 7 1852
W H Pease,



Uka Pau Loa № 5.

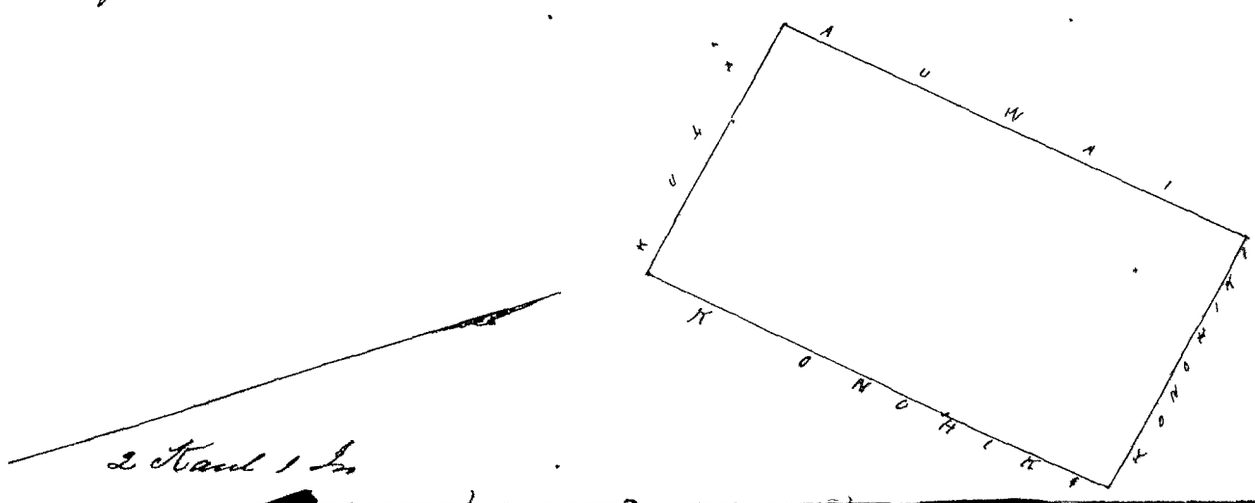
W. L. Lee
G. M. Robertson
I. H. Smith
I. Kekaulahao

Honolulu Oahu May 6 1852.

Helu 8838 Kahakuma ✓ Waiponli Kauai

Akahi Loi me Pahale maloko o ka ili o Piai Waiponli E hoomaka ana ma kahi pohaku ano ma ke kula Kokoke i ka pohaku wai alaila aku, Ak. 40° Hi 5 60/100 E pili ana i ka Loi o Konohiki Ak 45° Ki 3 17/100 Kaula e pili ana i ke ~~Loi~~ o Konohiki ~~Ak~~ 40° Ko 5 60/100 Kaula e pili ana i ke kula o Konohiki Ke 45° Ki 3 17/100 Kaula e pili ana i ke kula o Konohiki Eili ana 1 Eka 2 Ruda 37 Perka

Kauai Nov 15 1852
W H Pease



702 ? 37

Ulu Pau Loa $5-

W. L. Lee
G. M. Robertson
J. H. Smith
J. Kekaulahao

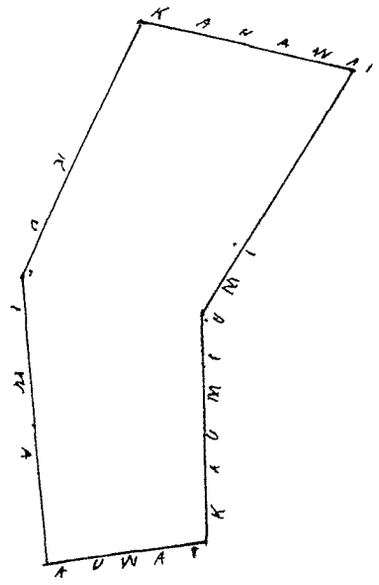
Honolulu Oahu Mei 8 1852.

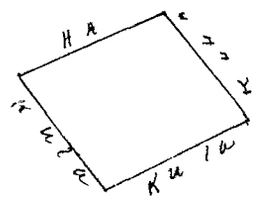
Helu 10146 Makii Waiponui Kauai

Apana 1 Ekolu Loi maloko o ka ili o Paa Waiponui Kauai E hoomaka ana ma ke kihi Hema o na Loi o Kaumiumi alaila Hk 15° Hi 2 4/100 Kaula e pili ana ina Loi o Kaumiumi Hk 47° Hk 3 Kaula e pili ana ina Loi Kaumiumi Hk. 61° Hk 2 35/100 Kaula e pili ana i ke Kahawai o Waiponui, Hk 40° Hk 3 Kaula e pili ana ina Loi Kuiwa Hk 10° Hk 3 E pili ana ina Loi o Kuiwa Hk 82° Hi 1 70/100 Kaula e pili ana i ka auwai Paa Eli ana 1 Eka 17 Perka.

Apana 2 Pahale maloko o ke Kaukale o Paikahawai E hoomaka ana ma kahi pa pohaku Hema Koke i ka Loi Alilahonui Ka ina Hk 320 Hi 1 50/100 Kaula e pili ana i ke Kula o Konohiki Hk. 69° Hi 1 47/100 Kaula e pili ana i ke Kula o Konohiki Hk. 32° Hk 1 50/100 Kaula e pili ana i ke Kula o Konohiki Hk 69° Hk 1 70/100 Kaula e pili ana i ka Papohaku Eli ana 1 Ruda

Kauai Nov 13 1851
W. H. Pease





Ulu Pau Loa $5-

W. L. Lee
G. M. Robertson
J. H. Smith
J. Kekaulahao

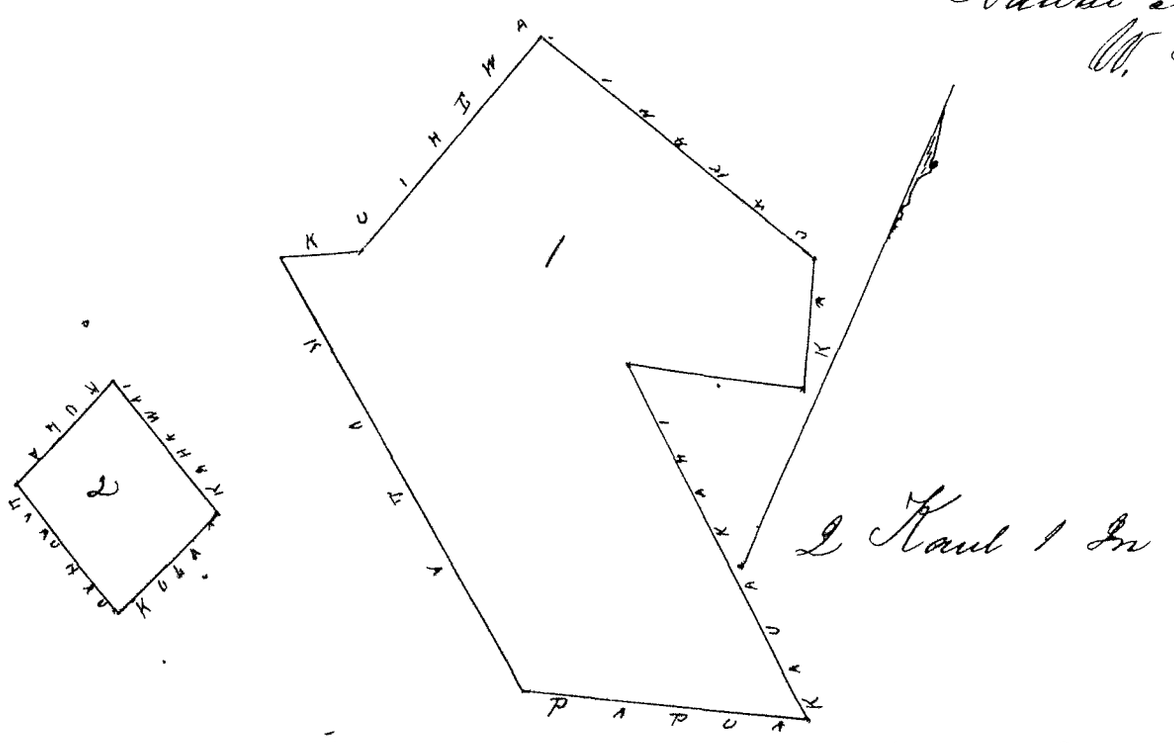
Honolulu Mei 8 1852

Helu 3622 Kamaholelani Waiponui Kauai

Apana 1 Elua Loi maloko o ka ili o Kukaenui Waiponui Kauai E hoomaka ana ma kahi pahu kaau ma ka palena Hema o ka Loi o Kanakaki alaila akau Hk 84° Hk 1 20/100 Kaula e pili ana ina loi o Kanakaki Hk 40° Hi 4 20/100 Kaula e pili ana i ka Loi o Kanakaki Hk 85° Hk 3 Kaula e pili ana i ka pa puia Hk. 43° Hk 3 80/100 Kaula e pili ana i ke Kula o Konohiki Hk 71° Hi 90 pauku E pili ana ina loi o Konohiki Hk 26° Hi 3 Kaula E pili ana ina Loi o Kuiwa Hk 64° Hi 3 75/100 Kaula e pili ana ina Loi o Konohiki Hk 8° Hi 1 40/100 Kaula e pili ana ina Loi o Kanakaki Eli ana 2 Eka 1 Ruda 3 Perka

Apana 2 Pahale maloko o Kaukale o Makamakole E hoomaka ana ma kekahawai o Alelekawaua ma ke alanui aupuni alaila akau Hk 850 Hi 1 50/100 Kaula e pili ana i ke Kula o Konohiki Hk 45° Hk 1 75/100 Kaula e pili ana i kahi kaau kau Hk 33° Hk 1 80/100 Kaula e pili ana i ke Kula o Konohiki Hk 45° Hk 1 75/100 Kaula e pili ana i ke kahawai Eli ana 1 Ruda 2 Perka

Kauai Nov 15 1851
W. H. Pease



2 Kaul 1 In

Ulu Pau Loa $5.—

733

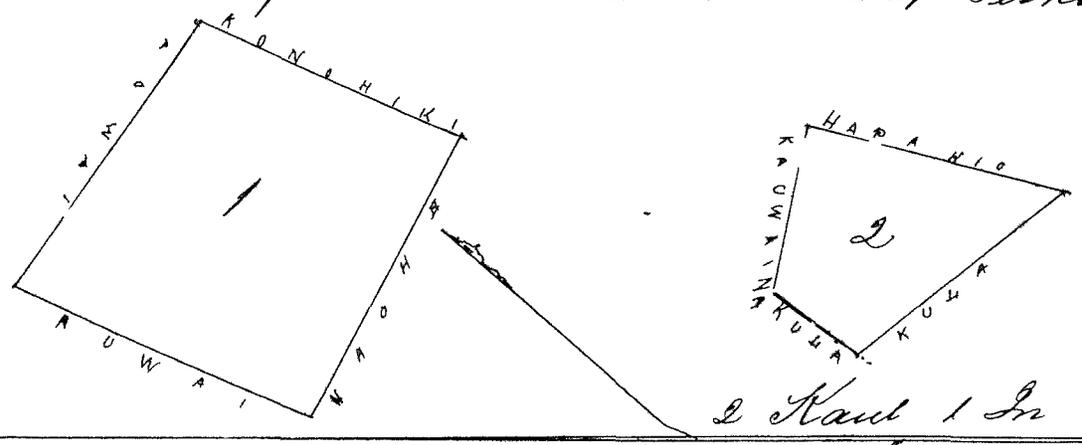
W. L. Lee
G. M. Robertson
J. H. Smith
J. Kekaulahao

Honolulu Mei 8 1852

Helu 9013 Kuwaimakanui ✓ Waipouli Kauai

Apana 1 E Kolu Loi maloko o Kaili o Nahe Waipouli Kauai E hoomaka ana ma ka Auwai o Waipouli ma Ka palena Ak o Ka Loi o Kahakuma alaila aku, Ak 55° Hi 3 40/100 Kaul e pili ana i Ka auwai o Nahe, Ak 40° Ko 3 Kaul e pili ana ina loi o Konohiki He 60° Ko 3 42/100 Kaul e pili ana i Ka auwai o Waipouli He 40° Hi 3 40/100 Kaula e pili ana i Ka auwai o Waipouli Eili ana i Eka 12 Perka

Apana 2, Pahale maloko o Ke Kaubale o Uhulekawawa E hoomaka ana ma Ka Loko o Hapakio Ka inoa ma Ke Kihi Ak Hi o Ka Pahale o Kauwaina alaila aku He 37° Ko 1 87/100 Kaula e pili ana i Ka pahale o Kauwaina He 27° Hi 1 20/100 Kaula e pili ana i Ke Kula o Konohiki Ak 75° Hik 2 75/100 Kaula e pili ana i Ke Kula o Konohiki Ak. 50° Ko 2 78/100 Kaula e pili ana i Ka Loko ia o Hapakio Eili ana i Kula 27 Perka,



Kauai Nov. 15 1857
W. H. Pease

2 Kaul 1 In

Ulu Pau Loa $5.—

W. L. Lee
G. M. Robertson
J. H. Smith
J. Kekaulahao

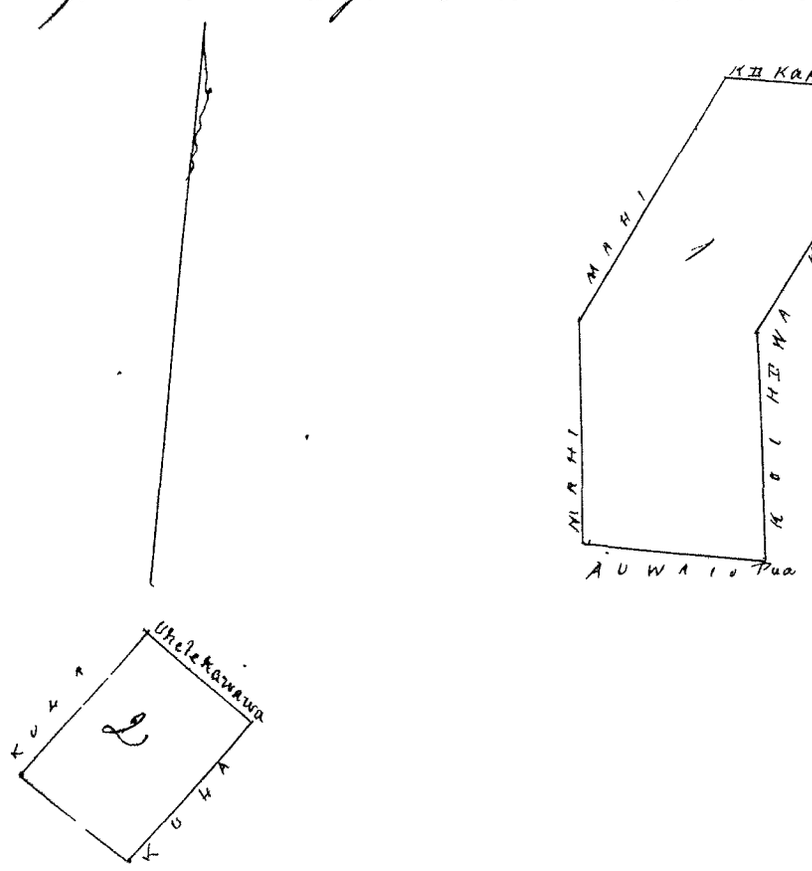
Honolulu Mei 8 1852

Helu 3624 Aimiumi ✓ Waipouli Kauai

Apana 1 E Kolu Loi maloko o Ka ili o Pohaku Wailua Kauai E hoomaka ana ma Kahi auwai ma Ka palena Ko o na Loi o Kuhihewa alaila aku Ak 70° Ko 1 27/100 Kaula e pili ana i Ka auwai o Pua, Ak 15° Hi 2 40/100 Kaula e pili ana ina loi o Mahi Ak 47° Hi 3 Kaula e pili ana ina loi o Mahi He 68° Hi 1 20/100 Kaula e pili ana i Ke Kahawai o Waipouli He 47° Ko 3 Kaula e pili ana ina Loi o Kuihewa He 14° Ko 2 37/100 Kaula e pili ana ina Loi o Kuihewa Eili ana 3 Kuda 38 Perka

Apana 2 Pahale maloko o Ke Kahuahale o Mekamakaole E hoomaka ana ma Ke Kahawai o Uhulekawawa, ma Kahi pahu laau alaila aku He 56° Ko 2 Kaula e pili ana i Ke Kula o Konohiki He 35° Hi 1 87/100 Kaula e pili ana i Ke Kula o Konohiki Ak 56° Hi 2 Kaula e pili ana i Ke Kula o Konohiki Ak 35° Ko 1 60/100 Kaula e pili ana i Ke Kahawai o Uhulekawawa Eili ana 1 Kuda 8 Perka

Kauai Nov 15 1857
W H Pease



704 734

Ulu Pau Loa #4.-

W. L. Lee
G. M. Robertson
J. H. Smith
I. Kekaulahao

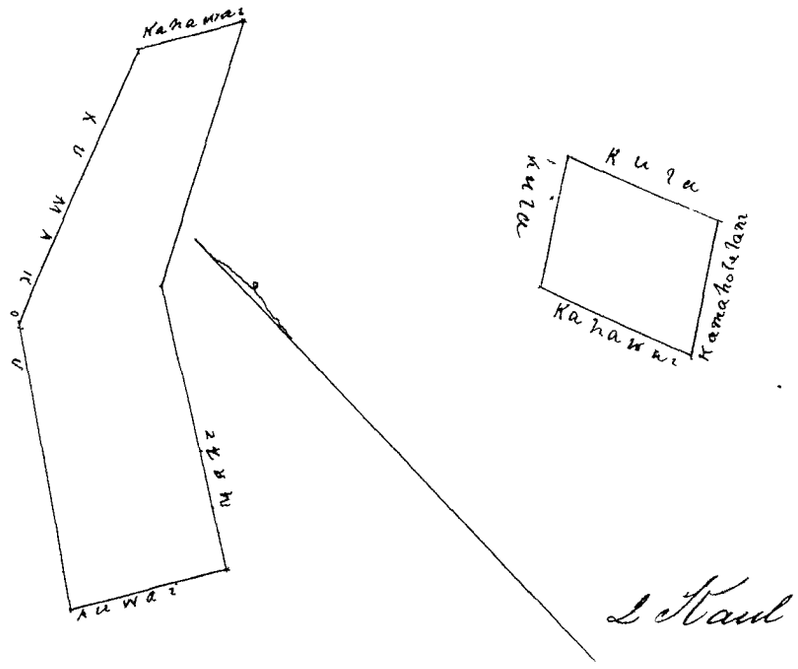
Honolulu Mei 8 1852

Helu 8839 Kuaiwa / Waipouli Kauai

Apana 1 Aha Loi maloko o ka iki o Kapa Waipouli Kauai E hoomaka ana ma ka aumai o Puu ma ke Kihi Hema o na Loi o Maki alaila aku, Ak 10° Hi 3 1/100 Kaula e pili ana ina Loi o Maki Ak 40° Hi 3 Kaula e pili ana ina Loi o Maki Ak, 83° Ko 1 1/100 Kaula e pili ana i ke Kahawai o Waipouli He 48° Ko 3 20/100 Kaula e pili ana ina Loi o Kumakou He 40 Ko 3 1/100 Kaula e pili ana ina Loi o Kumakou He 79° Hi 1 1/100 Kaul e pili ana i ke Kahawai o Pea, Pili ana e 3 Ruda 13 Perka

Apana 2, Pahale maloko o ka .. Kauhale o Mokumahala, E hoomaka ana ma ke Kahawai o Uhulehawawa Kawawa ma ke Kihi Hema o na Loi o Kamaholelani alaila aku, Ak 350 Hi 1 50/100 Kaula e pili ana i Ka pa hale o Kamaholelani, Ak 46° Ko 1 1/100 Kaula e pili ana i ke Kula o Konohiki He 35° Ko 1 50/100 e pili ana i ke Kula o Konohiki Hem. Hi 1 1/2 Kaula e pili ana i ke Kahawai o Uhulehawawa Eili ana 1 Ruda 0 Perka

Kauai Nov 15 1851
W H Pease



2 Kaul 1 In.

Ulu Pau Loa #5.-

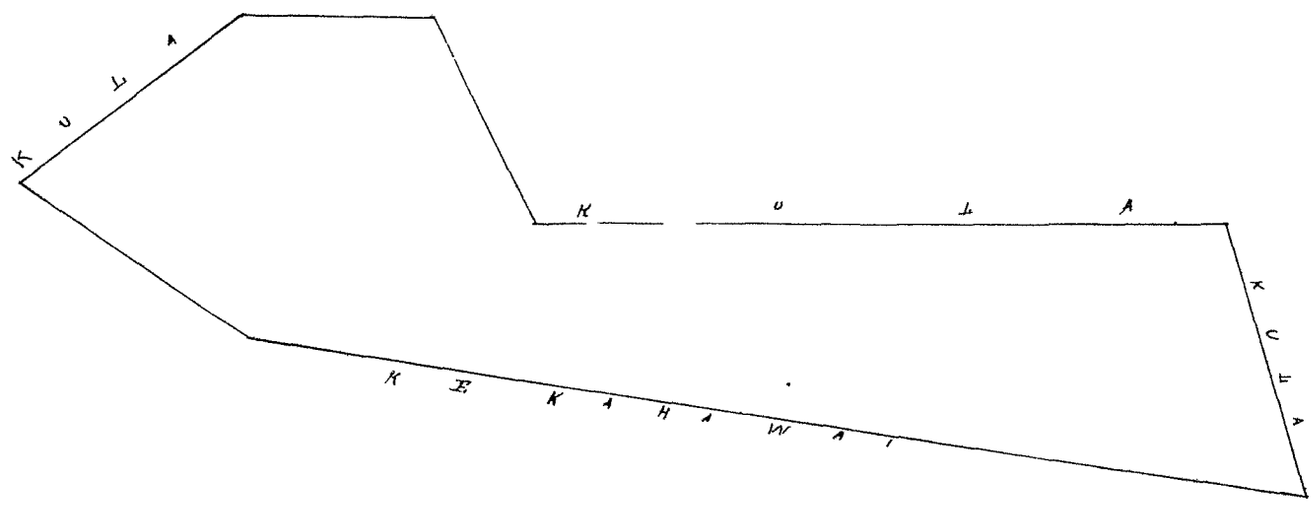
W. L. Lee
G. M. Robertson
J. H. Smith
I. Kekaulahao

Honolulu May 8 1852

Helu 3639 Kapalahua / Waipouli Kauai

Pahale me E Kolu Loi maloko o ka iki o Keiki Waipouli Kauai E hoomaka ana ma ^Kaauwai o Kahi pahu Laau, alaila aku, Ak. 48° Ko 1 50/100 Kaula e pili ana i ke Kula o Konohiki Ak 13° Ko 1 Kaula e pili ana i ke Kula o Konohiki Ak 5° Hi 1 30/100 Kaula e pili ana i ke Kula o Konohiki Ak 12° Ko 3 70/100 Kaula e pili ana i ke Kula o Konohiki Ak 60 Hi 1 50/100 Kaula e pili ana i ke Kula o Konohiki He 40 Hi 3 70/100 Kaula e pili ana i ke Kahawai He 20° Ko 1 50/100 Kaul e pili ana i Kahi auwai Eili ana 3 Ruda

Kauai Nov 15 1851.
W H Pease



1 Kaul 1 In.

Uku Pau Loa #4.- 735

W. L. Lee
G. M. Robertson
J. H. Smith
I. Kekauluhao

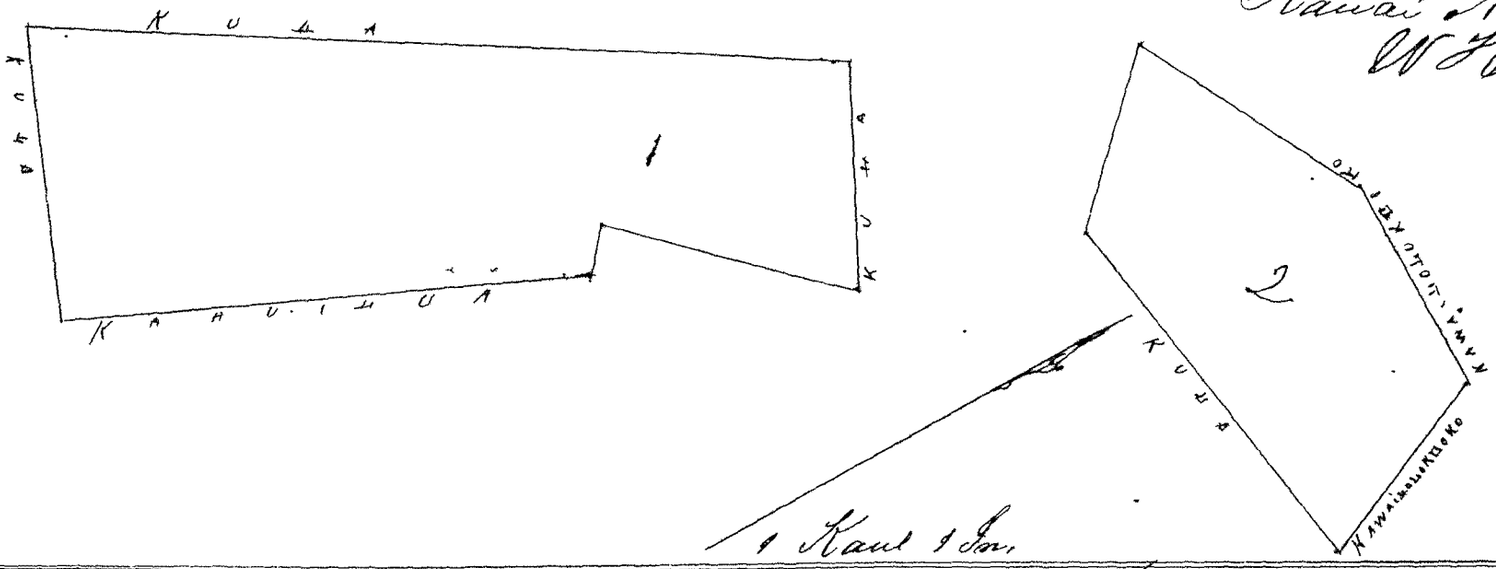
Honolulu Mei 8 1852.

Helu 7636 Kanaka Waipouli Kauai

Apana 1 E luna Loi malolo o Ka ili o Mokuapi Waipouli Kauai E hoomaka ana ma ke kihi AK. Ko o Ka Loi Kahuilua, A 66° Hi 3 Kaula e pili ana i Ka Loi o Kahuilua, A 5° Ko 30 pauku e pili ana i Ka Loi o Kahuilua AK. 85° Hi 1 57/100 Kaula e pili ana i Ke Kula o Konohiki AK. 20° Ko 1 60/100 Kaula e pili ana i Ke Kula o Konohiki He 74° Ko 4 70/100 Kaula e pili ana i Ke Kula o Konohiki He 25° Hi 1 72/100 Kaula e pili ana i Ke Kula o Konohiki Eli ana e 2 Kuda 20 Perka

Apana 2 Pahale E hoomaka ana ma Kahi puhu loaa ma Kahi Loko Kawailolokuoko Ka ina alaila aku AK 27° Ko 1 32/100 Kaula e pili ana i Ka Loko o Kawailolokuoko AK 57° Ko 1 60/100 Kaula e pili ana i Ka Loko Kawailolokuoko He 15° Ko 1 10/100 Kaula e pili ana i Ka Loko Kawailolokuoko AK 38° Hi 2 30/100 Kaula e pili ana i Ke Kula o Konohiki AK 38° Hi 1 22/100 Kaula e pili ana i Ka Loko Kawailolokuoko Eli ana 1 Kuda 7 Perka

Kauai Nov 15 1851
W H Pease



Uku Pau Loa #5.-

W. L. Lee
G. M. Robertson
J. H. Smith
I. Kekauluhao

Honolulu May 8 1852

Helu 35793554 Ka [illegible] Kapaa Kauai

Apana 1 Aina kalo ma Kula Hapanui Ka inoa Kapaa Kauai E hoomaka ana ma Kahi puhaa ma Ka auwai o Puehuehu He 67° Hi 40 100 mau e pili ana i ka auwai ma ke Kula o Konohiki A 8° Hi 6 Kaula e pili ana i Ke Kula o Konohiki A 15° Hi 11 Kaula e pili ana i Ke Kula o Konohiki A 19° Ko 3 45/100 Kaul e pili ana i Ke Kula o Konohiki He 85° Ko 5 Kaul e pili ana i Ke Kula o Konohiki He 2° Ko 1 50/100 Kaul e pili ana i Ke Kula o Konohiki He 86° Ko 6 Kaul e pili ana ma ke Kula o Konohiki He 15° Hi 2, Kaul e pili ana i Ke Kula o Konohiki He 68° Hi 7 80/100 Kaula e pili ana i Kahi auwai, He 13° Ko 11 25/100 Kaul e pili ana i Ka auwai o Puehuehu Eli ana 10 Eka 2 Kuda 30 Perka

Apana 2 Pahale malolo o Ke Kuahale Puhi W. E hoomaka ana ma Kahi pa ma Ke kihi He Hi o Ka Pahale Kalo AK 42° Hi 2 Kaul e pili ana i Ka pa ma Kula, A 36° Ko 1 80/100 Kaul e pili ana i Ka pa ma Kula He 42° Ko 2 Kaula e pili ana i Kahi iwai o Konohiki He 36° Hi 1 80/100 Kaul e pili ana i Ka Pahale Kalo Eli ana 1 Kuda 17 Perka

Kauai Nov 15 1851
W H Pease

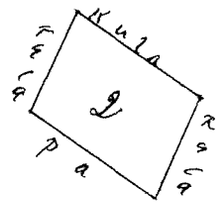
Olelohoakaka

O Keia ana ana malama nei, na koolua no ke keakea ana mai o ka Konohiki Paki, a na ana hoona, a oia ana ana ka pono loa, na ae mai ka hope o ke Konohiki E nana ma ka Aoao 479 V.3. oia ka pono loa

Augate 25 1853.

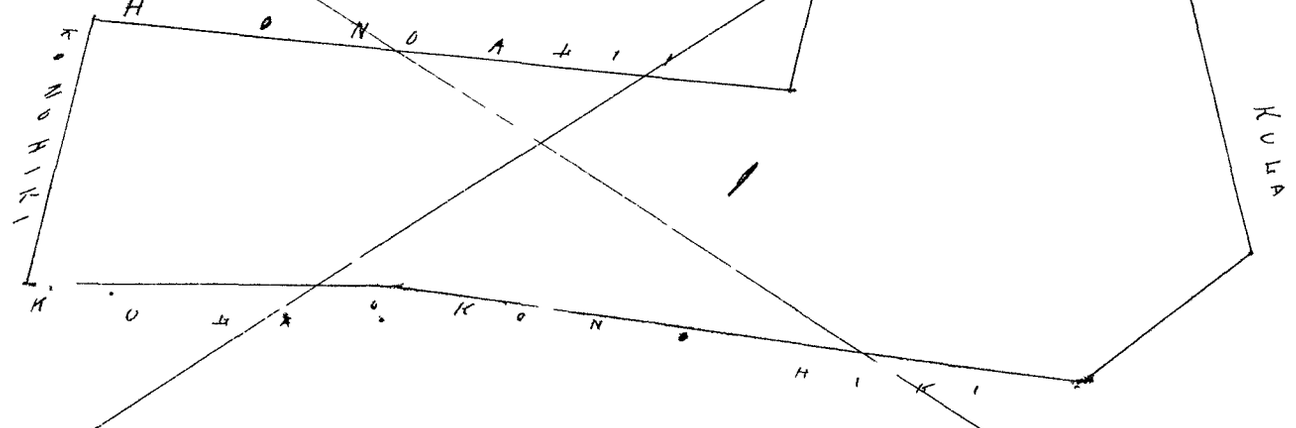
L. L. Kaililii

~~726~~ 736



3 Kaul 1 In.

Nawa Aoao 479 P. 3.



Uku Pau Loa #7

G M. Robertson
J. H Smith
J. Kekaulahao

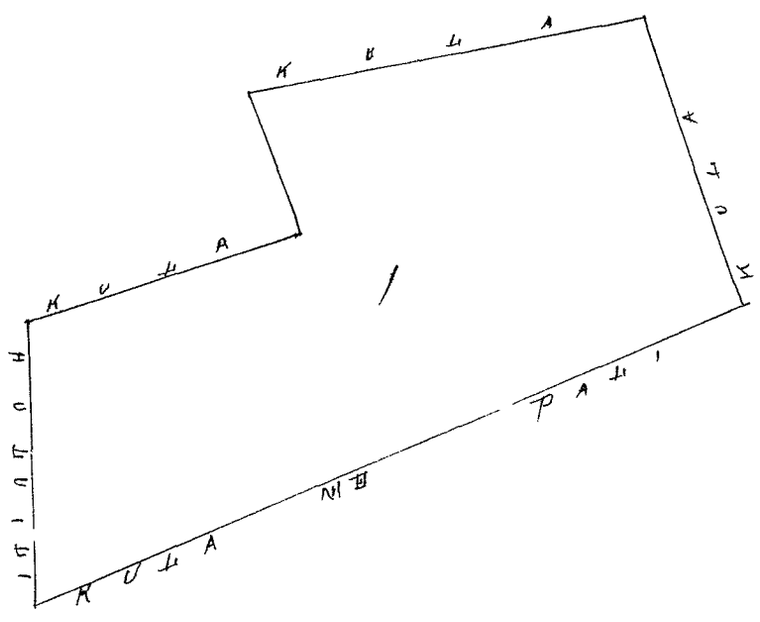
Honolulu Mei 8 1852

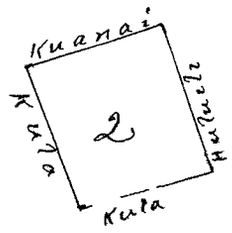
Helu 8843 Kiau 1 Kapaa Kauai

Apana 1 Eono Loi maloko o Ke ili o Apo.po. Kapaa Kauai E hoomaka ana ma ke kula ma Ke Kihi A Hi o na Loi o Hulueli alaila aku, He 7° Ko 3 Kaula e pili ana ina Loi Hulueli Ak 15° Hi 8 20/100 E pili ana i Ke kula o Konohiki ma Pali Ak. 10° Ko 3 20/100 Kaula e pili ana i Ke kula o Konohiki a me Pali He 87° Ko 4 25/100 Kaula e pili ana i Ke kula o Konohiki ma Pali Ak. 10° Ko 1 60/100 Kaula e pili ana i Ke kula o Konohiki a me Pali He 80° Ko 3 Kaula e pili ana i Ke kula o Konohiki a me Pali E pili ana 2 Ka 2 Kula 05 Perka

Apana 2 Pahale maloko o Ke Kauhale o Kalolo E hoomaka ana ma Ke Kihi He Ko o ka Pahale o Hulueli alaila aku Ak. 10° Ko 1 60/100 Kaula e pili ana i Ka Pa i hale o Hulueli He 81° Ko 1 50/100 Kaula e pili ana i Ka Pahale o Keanaa He 10° Hi 1 60/100 kaula e pili ana i Ke kula o Konohiki Ak 81° Hi 1 50/100 Kaula e pili ana i Ke kula o Konohiki E pili ana 38 Perka

Kauai Nov 15 1851
W H Pease





Uku Pau Loa #6.

W. i. Lee
G M. Robertson
J. H. Smith
J. Kekaulahao

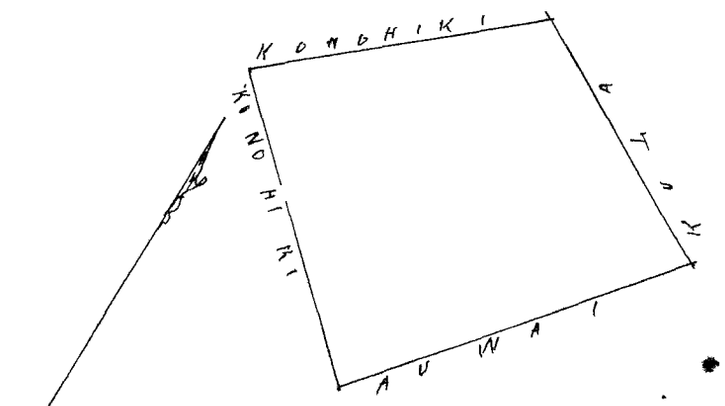
Honolulu Mei 8 1852.

737 1/2

Helu 8836. Kaalikikana Waipouli. Kauai

Akahi Loi me Pahale maloko o Kaili o Kahaloko Waipouli Kauai E hoomaka ana ma Kahi Loi o Konohiki ma Kahi puhaa alaila aku Ak. 66° Hi 3 20/100 Kaula e pili ana i Ke Kole He 43° Hi 3 10/100 Kaula e pili ana i Ke Kula o Konohiki He 58° Ko 4 Kaula e pili ana i Kahi Auwai Ak 28° Ko 3 50/100 Kaula e pili ana i Ka Loko o Konohiki Eili ana 1 Eka 28 Perka

Kauai Nov 15 1851
W H Pease,



2 Kaula 1 In.

Ulu Pau Loa $5.--

W. L. Lee
G. M. Robertson
J. K. Smith
I. Kekaulahao

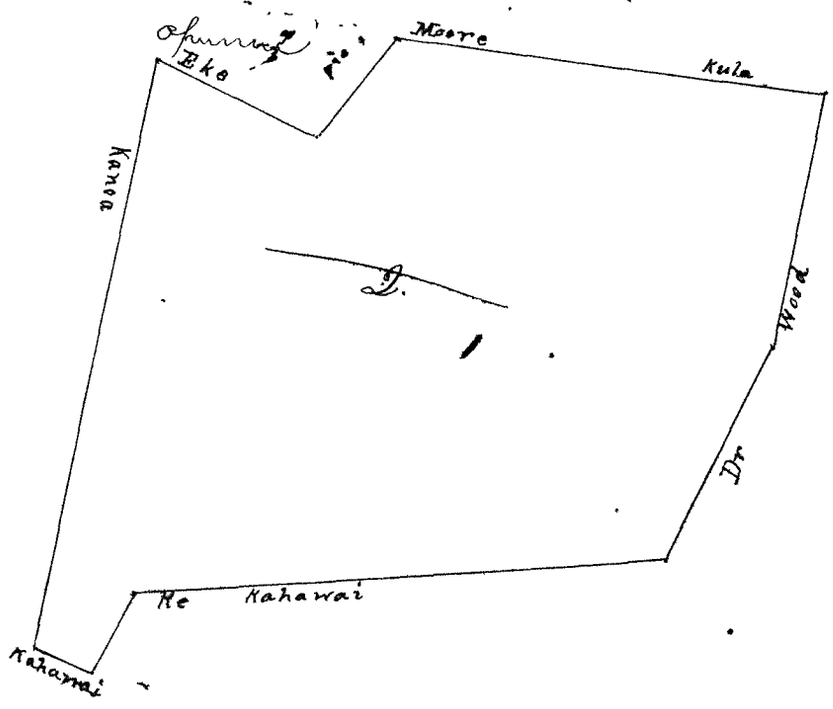
Honolulu Mei 6 1852

Helu 6309 Kapuniai Koloa Kauai

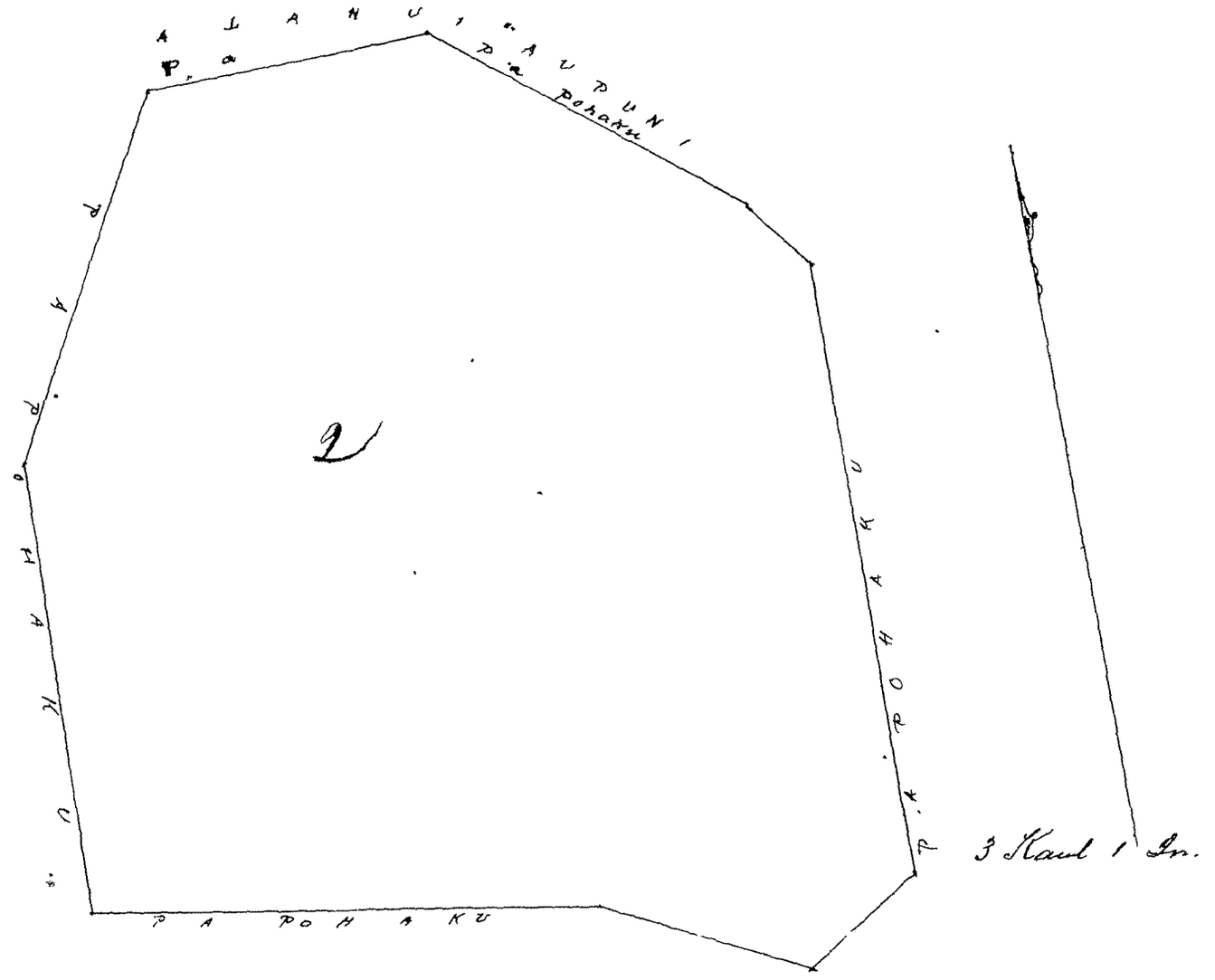
Apana 1 2 Kula maloko o Ka ili o Wailaau Koloa Kauai E hoomaka ana ma Ke Kpa Akau o Ke Kahawai o Waihohonu ma Kahi puhulaau alaila aku Ak 30° Ko 9 80/100 Kaula e pili ana i Ka aina o Kanoa, Ak. 72° Hi 2 90/100 Kaula e pili ana i Ka aina o Apuni Ak 4° Ko 2, Kaula e pili ana i Ka aina o Apuni Ak. 55° Hi 1 10/100 Kaula e pili ana i Ka aina o G Moore me Kula He 29° Hi 4 20/100 Kaula e pili ana i Ka aina o Dr Wood He 15° Hi 3 85/100 Kaula e pili ana i Ke Kahawai o Waihohonu He 45° Ko. 8 58/100 Kaula e pili ana i Ke Kahawai o Waihohonu He 13° Hi 1 40/100 Kaula e pili ana i Ke Kahawai o Waihohonu He 68° Ko 1 Kaula e pili ana i Ke Kahawai o Waihohonu, Eili ana 8 Eka me 2 Perka

Apana 2 1 Pahale me Kula Hakeku Ka inoa E hoomaka ana ma Kahi papohaku ma Kahi alanui—aupuni ma Ke kihi Ak. Ko. Kia aina— alaila aku, He 17° Ko 7 Kaula e pili ana i Kahi papohaku me Kula, He 9.° Hi 8 Kaula e pili ana i Kahi Papohaku me Kula, Ak, 88° Hi 9 Kaula e pili ana i Ka papohaku a me Kula, He 75° Hi 4 Kaula e pili ana i Ka papohaku a me Kula, Ak 45° Hi 2 50/100 Kaula e pili ana i Ka papohaku a me Kula, Ak 10° Ko 11 Kaula e pili ana i Ka papohaku a me Kula, Ak 49° Ko 1 50/100 Kaula e pili ana i Ka papohaku a me Kula, Ak 62° Ko 6 50/100 Kaula e pili ana me Ke alanui aupuni, He 77° Ko 5 10/100 Kaula e pili ana i Ke alanui aupuni Eili ana 20 Eka 1 Ruda

Kauai Januari 20 1852
W He Pease,



~~Pepa~~ 738



Hiki Pau Loa $10.—

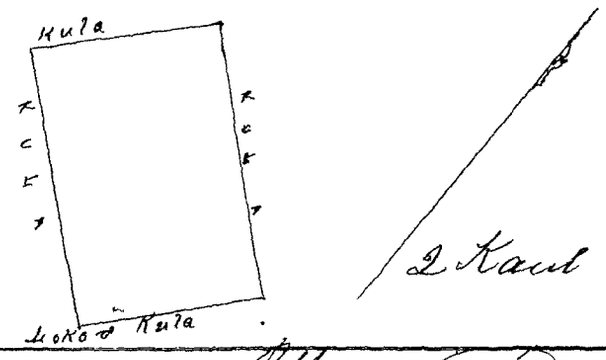
W. L. Lee
G. M. Robertson
J. H. Smith
I. Kekaulahao

Honolulu Mei 8 1852

Helu 6584 Pale } Kalahea Kauai

Kula maloko o Ka ili o Omomilo Kalahea Kauai E hoomaka ana ma kahi i pohaku ma Ka Loko o Omomilo alaila aku, Ak 40° Ko 3 Kaul, e pili ana i Ke Kula o Konohiki Ak 50° Hi 2 Kaula e pili ana i Ke Kula o Konohiki He 40 Hi 3 Kaula e pili ana i Ke Kula o Konohiki He 50° Ko 2 Kaula e pili ana i Ka Loko o Omomilo Eili ana 2 Kuda 16 Perka

Kauai Januari 20, 1852
W H Pease



2 Kaul 1 In.

Hiki Pau Loa $3.

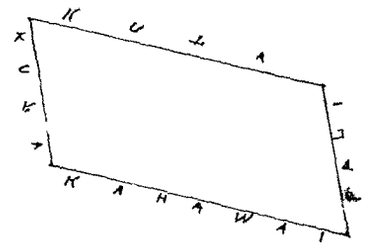
W. L. Lee
G. M. Robertson
J. H. Smith
I. Kekaulahao

Honolulu Mei 8 1852

Helu 6520 Kaipa } Kalahea Kauai

Aina Kalo maloko o ka ili o Umiemihale, Kalahea Kauai E hoomaka ana ma ke kahawai ma kahi pohaku, Ak 40° Ko 1 60/100 Kaula e pili ana i ke Kula, He 70° Ko 3 20/100 Kaula e pili ana i ke Kula, He 40° Hi 1 60/100 Kaula e pili ana i ka pali o Kapalau Ak 70° Hi 3 20/100 Kaula e pili ana i ke kahawai, Eili ana e 2 Kuda,

Kauai Jany 20 1852
W H Pease



2 Kaul 1 In.

Hiki Pau Loa $3.

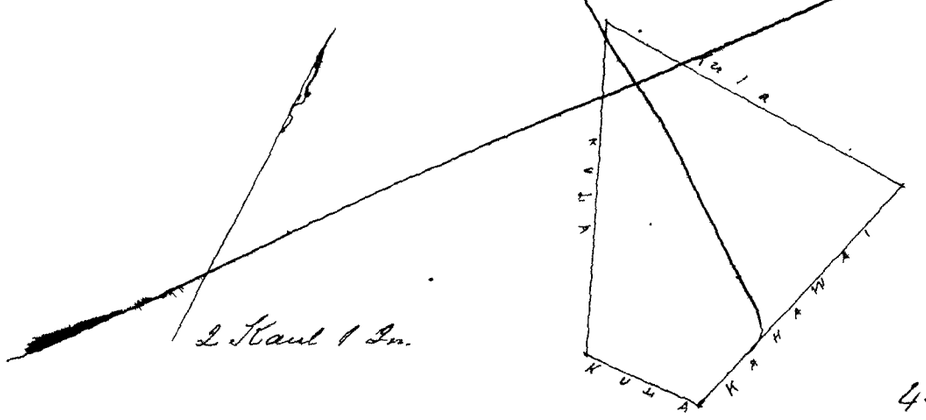
W. L. Lee
G. M. Robertson
J. H. Smith
I. Kekaulahao

11 Loko Oahu Mei 8 1852

Helu 6688 Laa + ✓ 459 7 . Kalahua Kauai

Aina kalo maloko o ka ili o ~~Kaalii~~ Lonohale Kalahua Kauai Kkoomaka ana ma kaki pokaku Kokoke i kahi laau kukuni alaila aku, Ak 15° Ko 4 Kaul e pili ana i ke ~~Kuka~~ o Konohiki He 80° Hi 4 10/100 Kaul e pili ana i ke kula o Konohiki He 25° Ko 2 ~~00~~ Kaula e pili ana i ke kahawai Ak 88° Ko 1 51/100 kaula e pili ana i ke ~~kahawai~~ Eili ana i Eka

Kauai Januari 20 1852
W. H. Pease



Ade pono kiia ana, aia ka pono Awao 459 V. 7.
459 V 7 Corrected Summ
I. Kekaulahao

Helu Pau Loa 4

W. L. Lee
G. M. Robertson
D. K. Lonoka
I. Kekaulahao

Honolulu May 8 1852

Helu 6745 Ohule ✓ Kalahua Kauai

Apana 1. Pahale maloko o ka ili o Makaalaa Kalahua Kauai Kkoomaka ana ma ke kapa Hikina o ke kahawai ma kahi pahu laau alaila aku, Ak 51° Hi 5 57/100 Kaula e pili ana i ke kula Konohiki He 10° Hi 4 Kaula e pili ana i ke kula o Konohiki He 71° Ko 4 12/100 Kaula e pili ana i ke kula o Konohiki Ak 30° Ko 2 11/100 Kaula e pili ana i ke kahawai Eili ana 1 Eka 1 Ruda 18 Perka

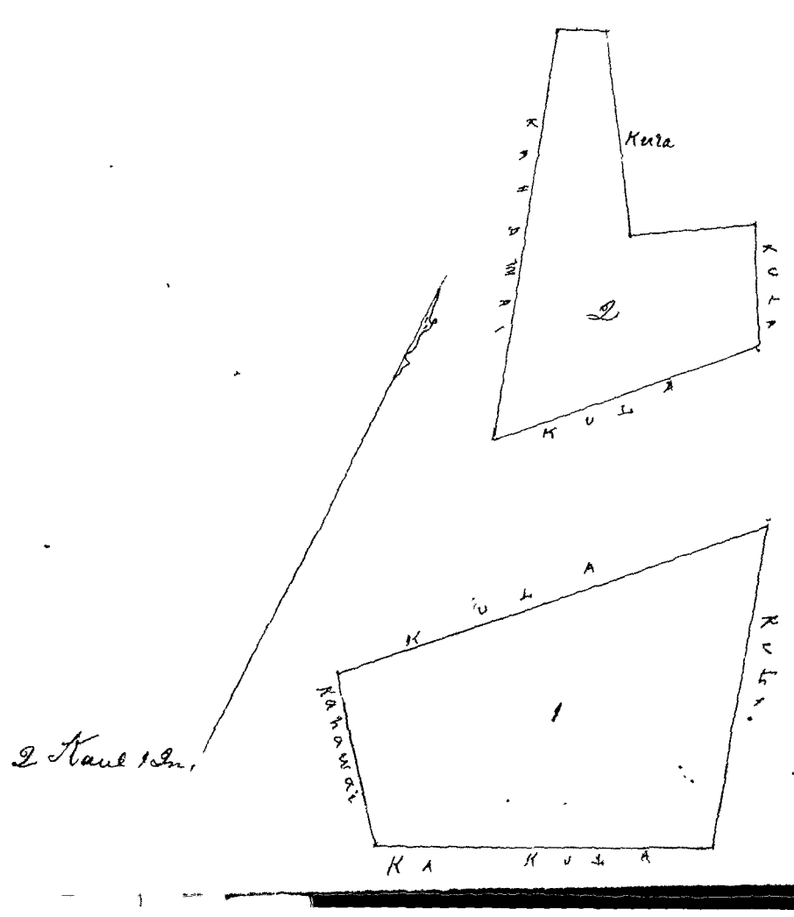
Apana 2 Aina kalo maloko o ka ili o Halopai Kkoomaka ana ma ke kapa Hikina o ke kahawai ma kahi pohaku, Ak 70° He 60 Paukn e pili ana i ke kula o Konohiki He 25° Hi 2 50/100 Kaula e pili ana i ke kula o Konohiki Ak 65° Hi 1 50/100 kaula e pili ana i ke kula o Konohiki He 20° Hi 1 50/100 kaula e pili ana i ke kula o Konohiki He 52° Ko 3 40/100 kaula e pili ana i ke kahawai Ak 10° Ko 5 Kaula e pili ana i ke kahawai Eili ana e 3 Ruda 8 Perka,

Apana 3 Loko Paakai maloko o ka ili o Omoniku Kkoomaka ana ma kaki pohaku ma ke kula Konohiki Ak 75° Ko 1 Kaula e pili ana i ke kula Konohiki He 15° Ko 40 Paukn e pili ana i ke kula Konohiki He 75° He 1 Kaula e pili ana i ke kula o Konohiki Ak 15° He 20 Paukn e pili ana i ke kula Konohiki Eili ana 6 Perka

Kauai January 20 1852
W. H. Pease,

Kula 3 Kula

1.1.18
3.8
6
20.32



~~730~~
~~729~~ 740

Uku Pau Loa $5.-

W. L. Lee
G. M. Robertson
S. K. Smith
I. Kekaulahao

Honolulu Oahu Mei 8 1852

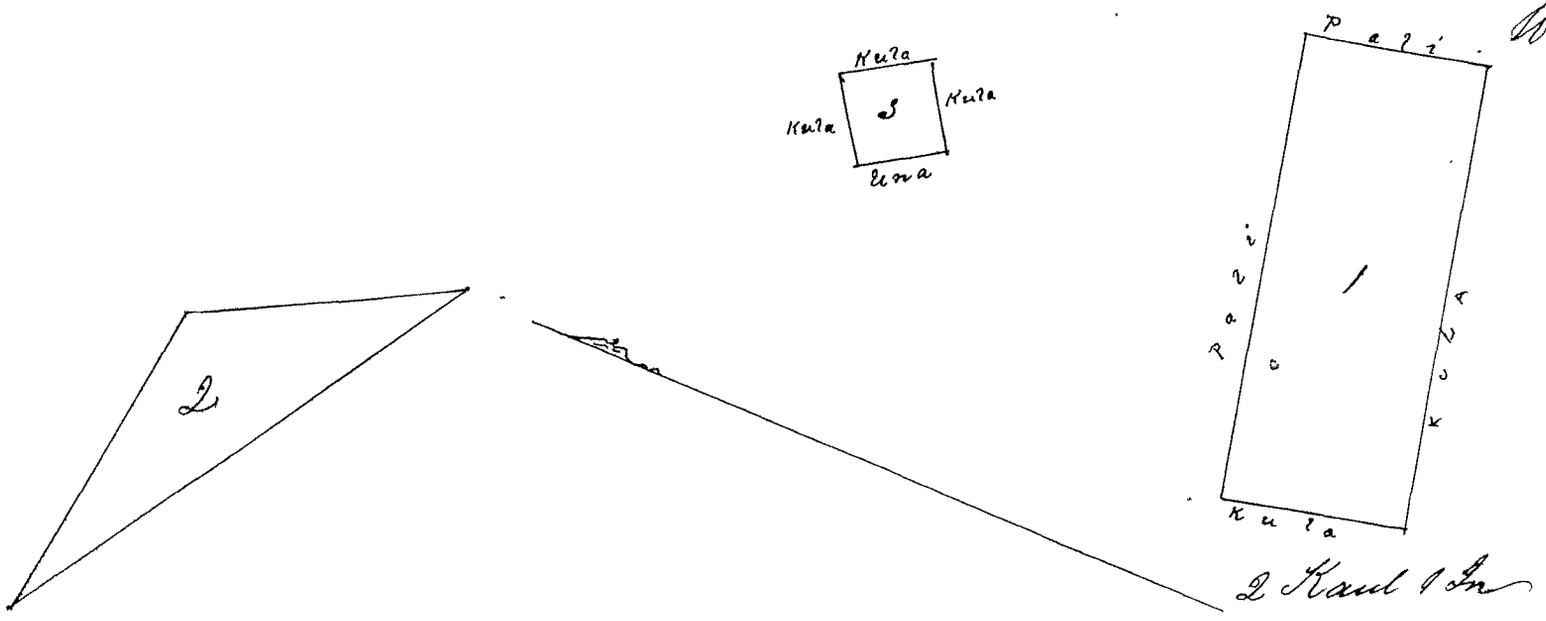
Helu 3396 1/2 S. Kihei / Waiapuka Kalaheo Kauai

Apana 1 Aina kalo maloko o ka ili o Waiapuka Kalaheo Kauai E hoomaka ana ma kahi pohaku ma ka pali. He 4° Hi 2 Kaula e pili ana i ke kula o Konohiki A 85° Hi 5 Kaula e pili ana i ke kula o Konohiki A 4° Ko 2 kaula e pili ana i ka pali He 85° Ko 5 kaula e pili ana i ka pali. Eli ana 1 Eka

Apana 2 Aina kalo maloko o ka ili o Kaawa. E hoomaka ana ma ke kapa Komohana o ke kahawai kokoke i ke alanui A 50 Ko 6 Kaula e pili ana i ke kula Konohiki He 75° Hi 3 68/100 Kaula e pili ana i ke kula me ke kahawai. He 20° Hi 3 kaula e pili ana i ke kahawai Eli ana 1 Ruda 32 Perka

Apana 3 Pahale E hoomaka ana ma kahi pa pohaku ma ke kihi He Hi o ka pa hale o Una A 25° Ko 1 Kaula e pili ana i ka Pahale o Una. A 65° Hi 1 Kaula e pili ana i ke kula o Konohiki He 25° Hi 1 kaula e pili ana i ke kula o Konohiki He 65° Ko 1 kaula e pili ana i ke kula Konohiki Eli ana 16 Perka.

Kauai Januari 20 1852
W H Pease



Uku Pau Loa $ 4.-

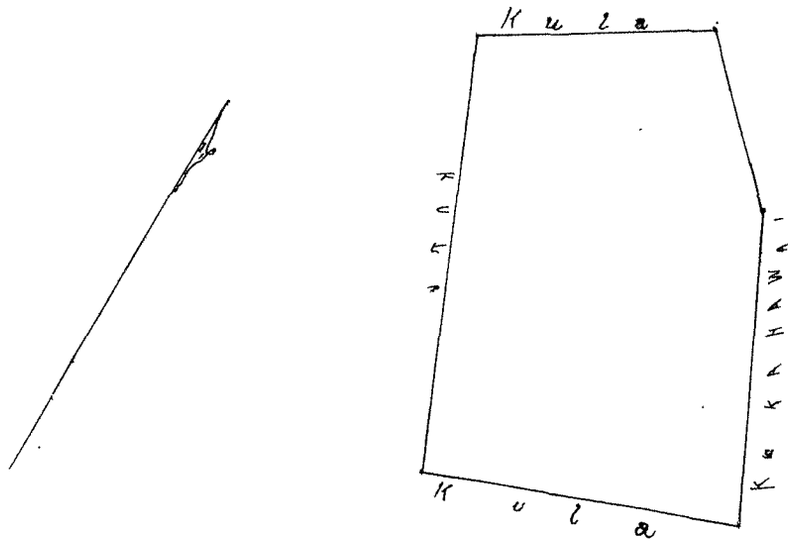
W. L. Lee
G. M. Robertson
S. K. Smith
I. Kekaulahao

Honolulu Mei 8 1852

Helu 8840 Kanenuhakuoko / Kalaheo Kauai

Aina Kalo Pahale me kula maloko o ka ili o Kaawa Kalaheo Kauai E hoomaka ana ma kahi kaa Kaa ma ke kapa Hikina o ke Kahawai o Kalaheo alaila A 7° Ko 4 70/100 kaula e pili ana i ke kula Konohiki A 75° Hi 2 50/100 kaula e pili ana i ke kula o Konohiki He 30° Hi 2 kaula e pili ana i ke kahawai He 10° Hi 3 40/100 Kaula e pili ana i ke kahawai He 85° Ko 3 42/100 kaula e pili ana i ke kula o Konohiki Eli ana 1 Eka 2 Ruda 14 Perka

Kauai Januari 20 1852
W H Pease



Uku Pau Loa $ 4.-

W. L. Lee
G. M. Robertson
S. K. Smith
I. Kekaulahao

Honolulu Mei 8 1852

Helu 6647 Una ✓ Kalaheo Kauai

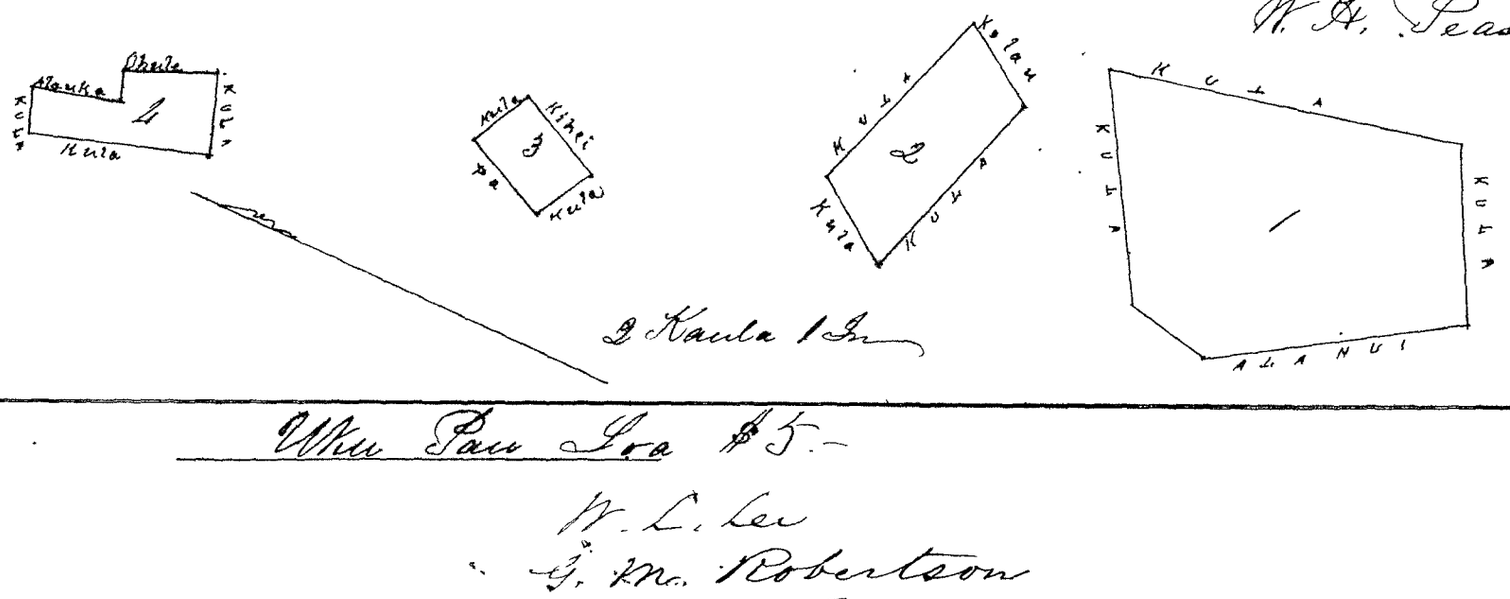
Apana 1 Pahale maloko o ke Ahupuaa o Kalaheo Kauai E hoomaka ana ma ke alanui aupuni ma kahi pohaku. A 15° Hi 2 kaula e pili ana i ke kula Konohiki A 60° Ko 4 kaula e pili ana i ke kula Konohiki He 13° Ko 2 62/100 kaula e pili ana i ke kula Konohiki He 35° Hi 1 kaula e pili ana i ke alanui Aupuni He 79° Hi 3 kaula e pili ana i ke alanui Aupuni, E ili ana i Eka,

Apana 2, Akahi Loi maloko o ka ili o Koolau E hoomaka ana ma ke kihi A Ko o kahi Loi Koolau Ka inoa He 11° Hi 1 10/100 Kaula e pili ana i ka Loi Koolau, He 61° Ko 2 40/100 kaula e pili ana i ke kula Konohiki A 11° Ko 1 10/100 kaula e pili ana i ke kula Konohiki A 61° Hi 2 40/100 kaula e pili ana i ke kula Konohiki E ili ana i Ruda

Apana 3 Pahale maloko o ke kauhale o Nomilu E hoomaka ana ma kahi papohaku kokoke i ke kai A 25° Ko 1 10/100 kaula e pili ana i ka Papohaku, A 65° Hi 75 pauku e pili ana i ke kula Konohiki He 25° Hi 1 10/100 kaula e pili ana i ka Pahale o Kikei He 65° Ko 75 pauku e pili ana i ke kula Konohiki E ili ana 13 Perka

Apana 4 Loko Paakai maloko o ka ili o Nomilu E hoomaka ana ma ke kula ma kahi pohaku, alaila He 67° Hi 1 kaula e pili ana ina Loko o Alauka A 25° He 32 pauku e pili ana ina Loko o Alauka, He 75° Hi 1 Kaula e pili ana ina Loko o Ahule, He 21° Ko 75 pauku e pili ana i ke kula o Konohiki A 67° Ko 2 kaula e pili ana i ke kula o Konohiki A 15° He 50 pauku e pili ana i ke kula Konohiki E ili ana he 22 Perka.

Kauai January 20 1852
W. A. Pease,



Ulu Pau Loa #5.-

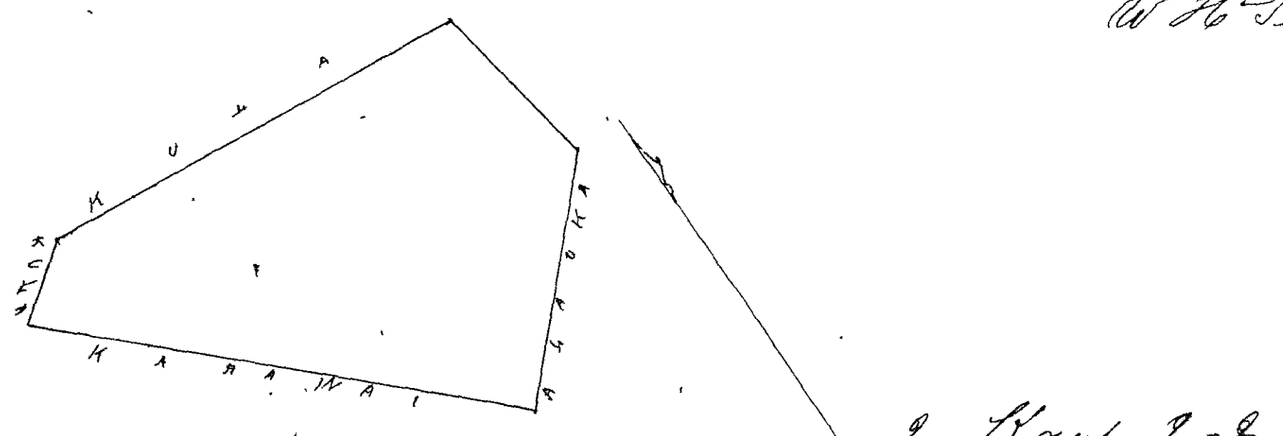
W. L. Lee
G. M. Robertson
J. H. Smith
S. Kekaulahao

Honolulu Mei 8 1852

Helu 3394 13 Kaeiki i Kalaheo Kauai

Aina Kalo Pahale maloko o ka ili o Kapaili Kalaheo Kauai E hoomaka ana ma ke kakawai ma ke kihi He Ko o na Loi o Alauka alaila aku, A 45° Hi 3 kaula e pili ana ina Loi o Alauka, A 10° Ko 2 Kaula e pili ana i ke kula o Konohiki A 85° Ko 5 kaula e pili ana i ke kula o Konohiki He 58 Ko 1 kaula e pili ana i ke kula o Konohiki He 45° Hi 5 65/100 Kaula e pili ana i ke Kakawai E ili ana i Eka 2 Ruda 18 Perka,

Kauai Januari 20 1852
W H Pease



Ulu Pau Loa #4.-

W. L. Lee
G. M. Robertson
J. H. Smith
S. Kekaulahao

Honolulu Mei 8 1852

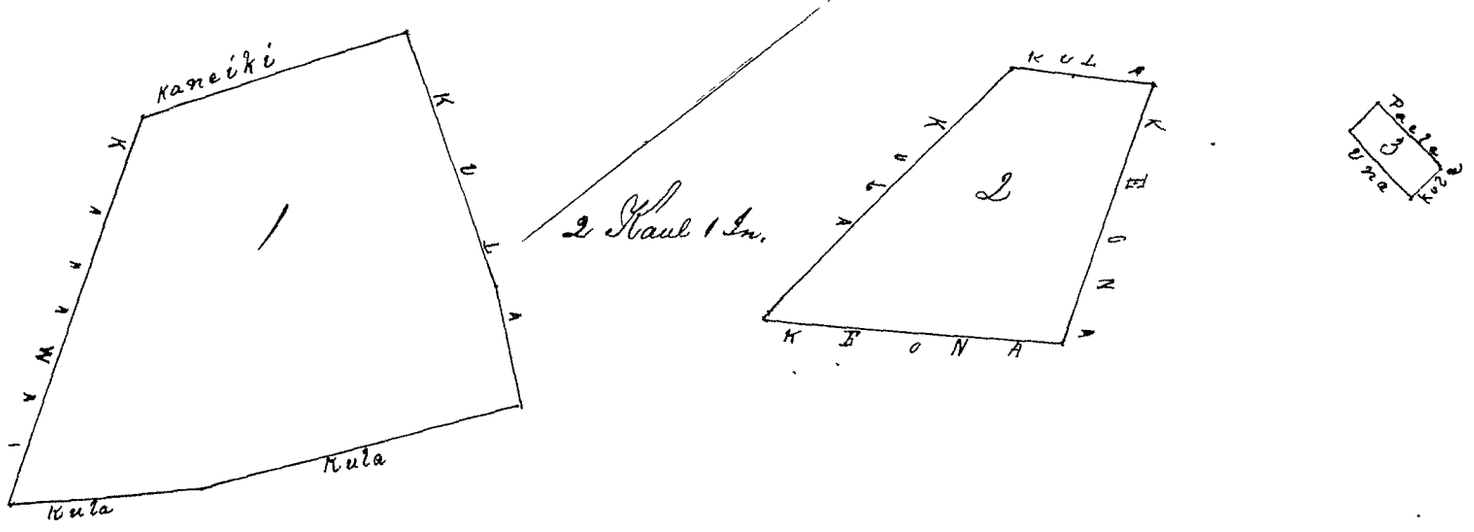
~~782~~ 742 Helu 8044 Hauka | Kalaheo Kauai

Apana 1. Aha Loi me kula, maloko o ka ili o Pauli Kalaheo Kauai e hoomaka ana ma ke kapa akau o ke Kahawai o Kalaheo Kokoke i ka alanui A 55° Hi 2 Kaula e pili ana i ke kula Konohiki A 45 Hi 3 60/100 Kaula e pili ana i ke kula Konohiki A 40° Ko 1 20/100 Kaula e pili ana i ke kula Konohiki A 48° Ko 2 20/100 Kaula e pili ana i ke kula Konohiki He 43° Ko 3 Kaula e pili ana ina Loi o Kaneiki He 11° Hi 4 40/100 Kaula e pili ana i ke kahawai o Kalaheo, Eili ana 1 Aha 3 Reda

Apana 2 Aina Kalo maloko o ka ili o Kalehamahine e hoomaka ana ma ke kihi Kem. Ko o na Loi o Keaoa A 74° Hi 3 20/100 Kaula e pili ana ina Loi o Kenoi A 2° Ko 3 Kaula e pili ana ina Loi o Kenoi He 74° Ko 1 50/100 Kaula e pili ana i ke kula o Konohiki He 22° Ko 3 75/100 Kaula e pili ana i ke kula o Konohiki Eili ana 2 Reda, 29 Perka,

Apana 3 Loko Paakai maloko o ka ili o Omomilo e hoomaka ana ma ke kihi A. Ko o na Loi o Una He 67° Hi 1 Kaula e pili ana ina Loko o Una, He 25° Hi 40 Pauku e pili ana ina Loi o Konohiki A 67° Ko 1 Kaula e pili ina Loi o Pale, He 25° Ko 40 pauku e pili ana i ke kula Konohiki Eili ana 6 Perka,

Kauai January 21 1852
W H Pease



Uku Pau Loa #5.

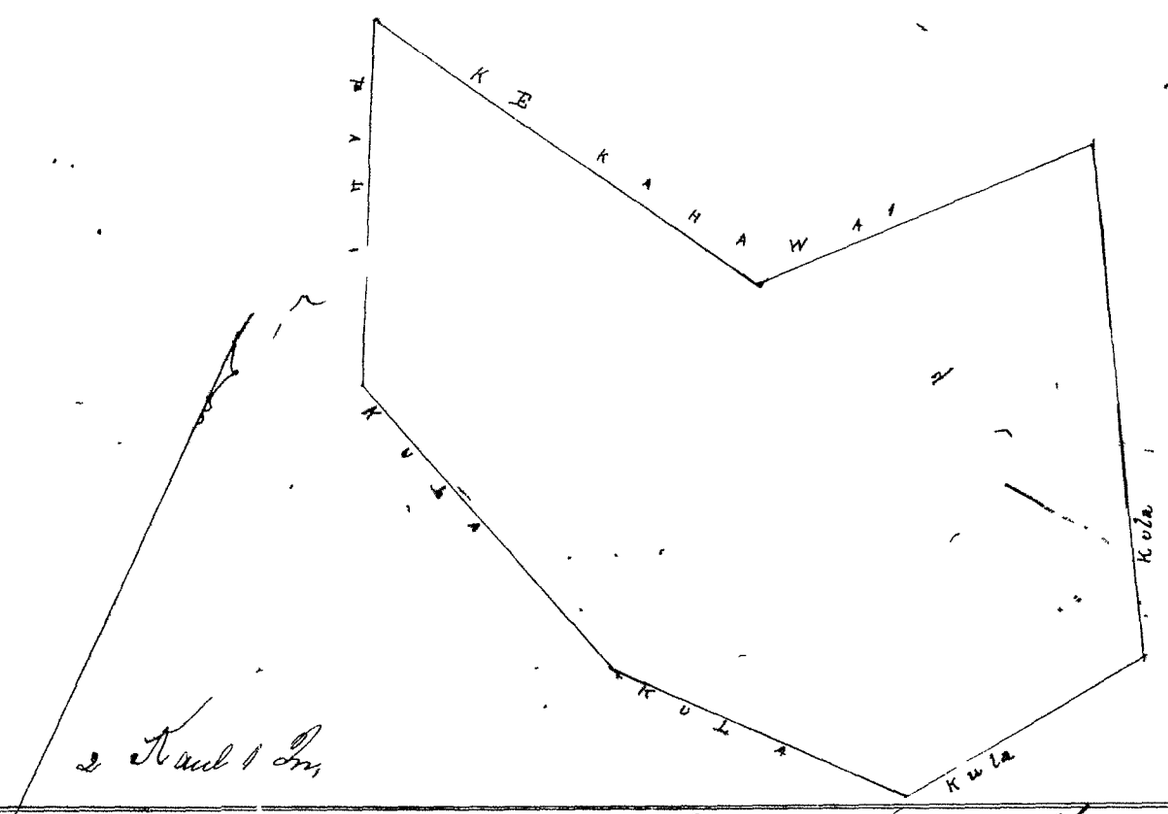
W. L. Lee
G. M. Robertson
J. H. Smith
J. Kikaulahao

Honolulu Mei 8 1852.

Helu 3612 Kahookahi | Lawai Kauai

Aina Kalo Pahale me Kula maloko o ka ili o Kaoke Lawai Kauai e hoomaka ana ma kahi pohaku ma ke kapa Hi o ke kahawai o Lawai He 22° Hi 4 Kaula e pili ana i ka pali He 65° Hi 4 Kaula e pili ana i ke kula o Konohiki A 89° Hi 3 50/100 Kaula e pili ana i ke kula Konohiki A 35° Hi 3 Kaula e pili ana i ke kula Konohiki A 29° Ko 5 6/100 Kaula e pili ana i ke kula Konohiki He 42° Ko 3 88/100 Kaula e pili ana i ke kula o Lawai Ak 80° Ko 5 Kaula e pili ana i ke kahawai o Lawai Eili ana e 4 Aha 1 Reda 16 Perka,

Kauai January 20 1852
W H Pease



Ukn Pau Loa #6.

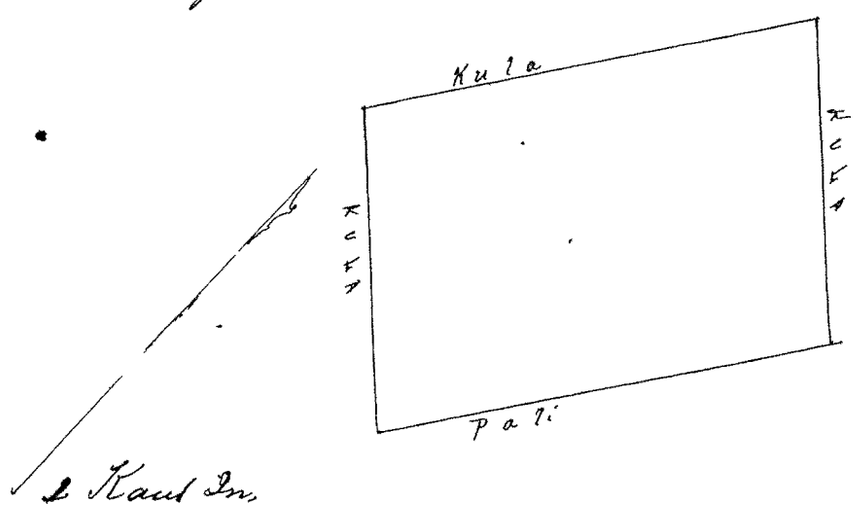
W. L. Lee
G. M. Robertson
J. H. Smith
J. Kikaulahao

Honolulu May 8 1852.

Helu 8054 Ohu ✓ Lawai Kauai 763 738

Aina Kalo me kula maloko o ka ili o Haia Lawai Kauai Shomaka ana ma ke kapa Hi o ke Kahawai o Lawai ma kahi pohaku akaila He 30° Hi 3 50/100 kaula e pili ana i ke kula Konohiki Akau 50° Hi 5 kaula e pili ana i ka pali Haia Ak. 30° Ko 3 50/100 kaula e pili ana i ke kula Konohiki He 50° Ko 5 kaula e pili ana i ke kula Konohiki Pili ana 1 Eka 3 Perka

Kauai January 20 1852
W H Pease



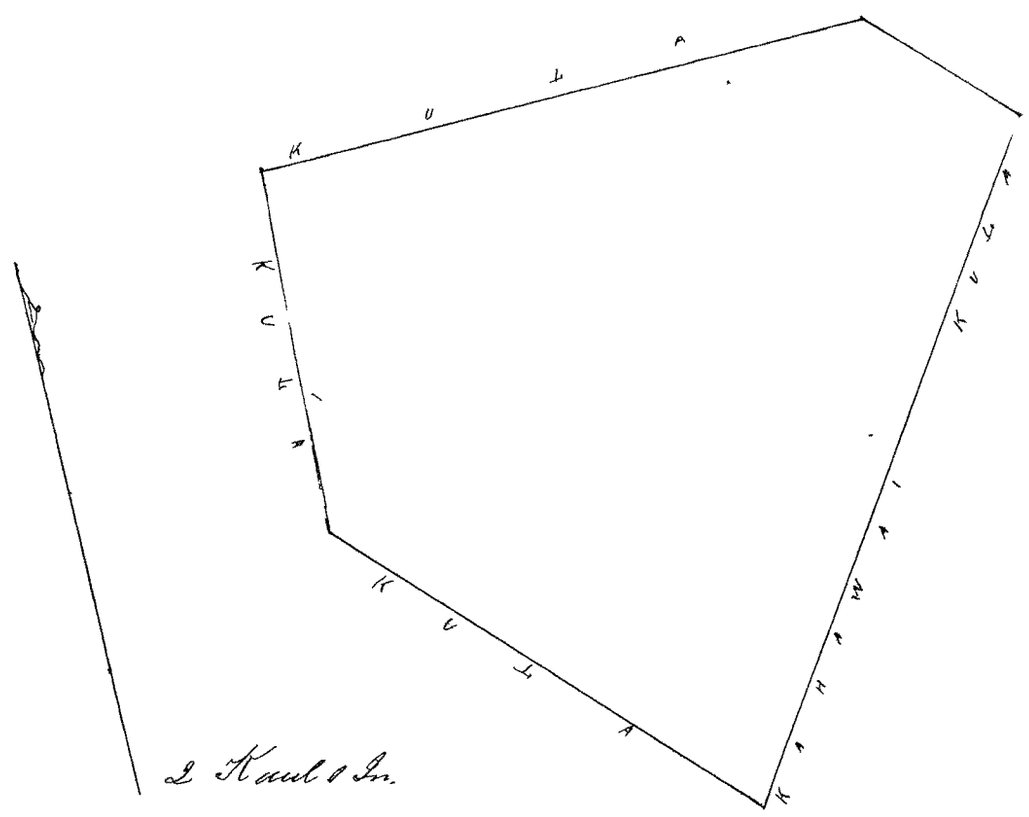
Uhu Pau Loa $4.-
W. L. Lee
G. M. Robertson
J. H. Smith
J. Kekaulahao

Honolulu Mei 8 1852

Helu 6570 Palaoa ✓ Lawai Kauai

Aina Kalo Pahale me Kula maloko o ka ili o Peapeakuakua Lawai Kauai Shomaka ana ona ke alanui Aupuni Kokoke i kahi wapa akaila aku, He 2° Hi 4 Kaula e pili ana i ke kula o Konohiki He 50° Hi 5 50/100 kaula e pili ana i ke kula Konohiki Akau, 28° Hi 8 Kaula e pili ana i ke kula a me Kekahawai, Ak, 50° Ko 2, kaula e pili ana i ke kula me ke Kahawai He 82° Ko 6. 70/100 Kaula e pili ana i ke kula me ke Kahawai, Pili ana 4 Eka 1 Rauda 20 Perka,

Kauai January 20 1852
W. H. Pease,



Uhu Pau Loa $7.—
W. L. Lee
G. M. Robertson
J. Kekaulahao
J. H. Smith

Honolulu Oahu Mei 8 1852

Helu 3417 Pehuiki ✓ Lawai Kauai

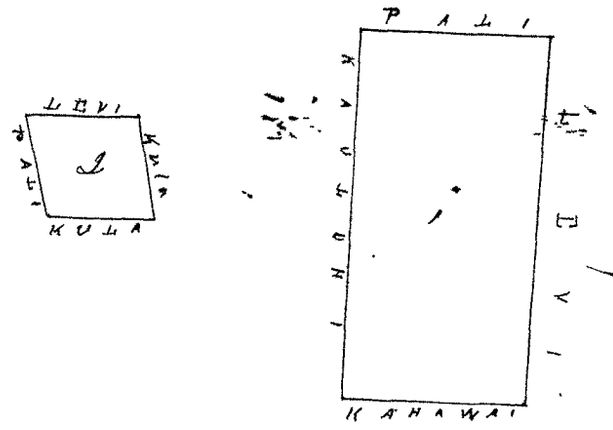
Apana 1 Elua Loi me ke kula maloko o ka ili o Papakea Lawai Kauai Shomaka ana ma ke kahawai o Lawai ma ke kihi He Ko o na Loi o Levi alaila aku A 29° Hi 4 kaula e pili ana ina Loi o Levi A 620 Ko 1 94/100 Kaula e pili ana i ka pali He 29° Ko 4 Kaula e pili ana ina Loi o Kauluhi He 2° Hi 1 94/100 Kaula e pili ana i ke kahawai o Lawai E ili ana 3 Ruda 4 Perka

Apana 2 Pahale Shomaka ana ma kahi papohaku, ma ke kihi A Hi o ka pa hale o Levi alaila aku A 72° Ko 1 24/100 Kaula e pili ana i ka pa hale o Lev A 27° Hi 1 10/100 Kaula o

~~734~~ 744

pili ana i ka pali He 72° Hi 1 20/100 Kaula e pili ana i ke Kula. Konohiki He 27° Ko 1 10/100 Kaula e pili ana i Ke Kula Konohiki Eili ana 20 Perka

Kauai Janny 20 1852
W H Pease



Ulu Pau Loa $4.-

W. L. Lee
G. M. Robertson
J. K. Smith
I. Kekaulahao

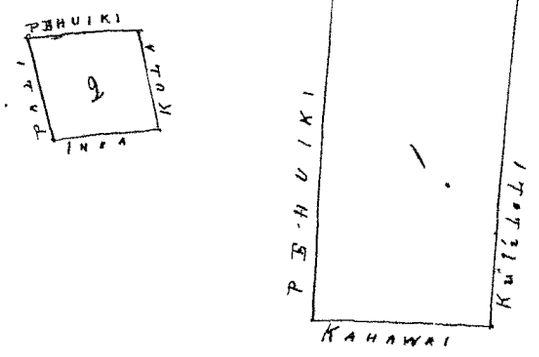
Honolulu Mei 8 1852,

Helu 3414 Loi Lawai Kauai

Apana 1 Elua Loi maloko o ka ili o Papaka, Lawai Kauai E hoomaka ana ma ke kahawai o Lawai, ma ke kihi He Ko o na Loi o Kuliloli Akau, A 29° Hi 4 Kaula e pili ana ina Loi o Kuliloli A 63° Ko 1 75/100 Kaula e pili ana i ka pali He 29° Hi 4 Kaula e pili ana ina Loi o Pehuiki He 63° Hi 1 75/100 Kaula e pili ana i ke Kahawai o Lawai. Eili ana 3 Kuda 4 Perka

Apana 2 Pahale E hoomaka ana ma ke kula ma ke kihi He Hi o ka Pahale o Pehuiki akau. A 72° Ko 1 20/100 Kaula e pili ana i ka Pahale o Pehuiki He 7° Ko 1 10/100 Kaula e pili ana i ka pali Ak 72° Hi 1 20/100 Kaula e pili ana i ka pahale o Inoa, Akau 7° Hi 1 10/100 Kaula e pili ana i ke Kula. Eili ana 20 Perka

Kauai Jannuy 20 1852
W. H. Pease



Ulu Pau Loa $4.-

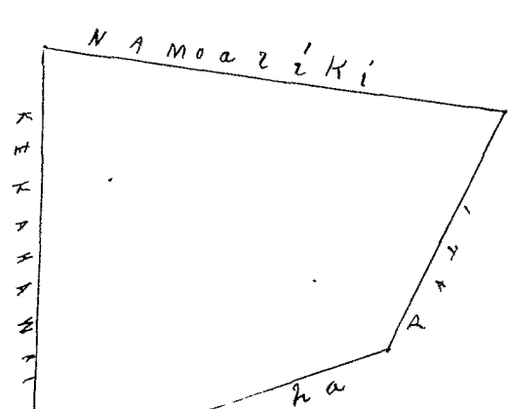
W. L. Lee
G. M. Robertson
J. K. Smith
I. Kekaulahao

Honolulu Mei 8 1852

Helu 9188 Kamakahookahi Lawai Kauai

Aina Kalo Pahale me kula maloko o ka ili o Papaka Lawai Kauai E hoomaka ana ma ke kahawai o Lawai ma kahi loi o Konohiki A 30° Ko 4 50/100 Kaula e pili ana i ke Kahawai o Lawai A 66° Hi 5 Kaula e pili ana ina Loi o Namoaliki Akau 5° Ko 2 87/100 Kaula e pili ana i ka pali He 40° Ko 4 Kaula e pili ana ina Loi o Konohiki Eili ana 1 Eka 2 Kuda 7 Perka

Kauai Jan 20 1852
W H Pease



Uhw Pau Loa #5.

W. L. Lee
G. M. Robertson
J. H. Smith
J. Kekaulahao

Honolulu, Mei 8 1852.

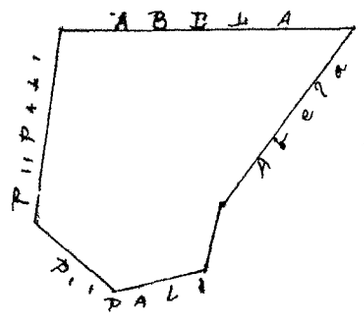
No 3200 B. Melemele Paa Kauai.

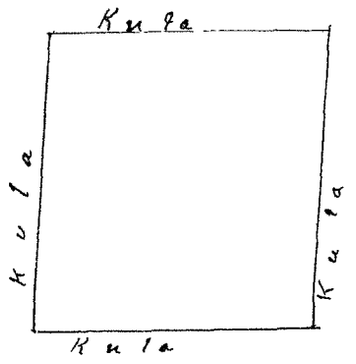
Apana 1 Akahi Loi malolo o ka ili o Pula Paa Kauai E hoomaka ana ma ke kihi A Hi o na Loi o Kaalae He 190 Ko 1 44/100 Kaula e pili ana ina Loi o Kaalae He 65° Hi 1 40/100 Kaula e pili ana i ka Loi o Kaalae A 20° Hi 1 40/100 kaula e pili ana ina Loi o Abela A 32° Ko 40 pauku e pili ana ina Loi o Abela A 72° Ko 4 10/100 kaula e pili ana ina Loi o Pipali Eili ana 31 Perka

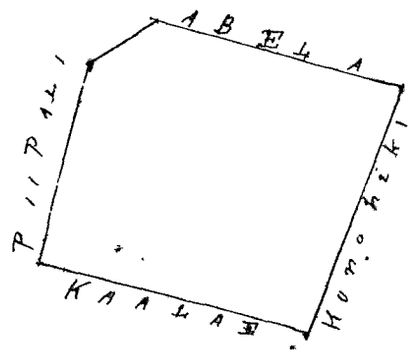
Apana 2. Akahi Loi E hoomaka ana ma ke kihi A Ko o na Loi o Abela, alaila aku, He 50° Hi 1 20/100 kaula e pili ana ina Loi o Abela Ak. 3° He 1 60/100 Kaula e pili ana ina Loi o Abela A 80° Ko 1 05/100 Kaula e pili ana ina Loi o Pipali He 25° Ko 55° pauku e pili ana ina Loi o Pipali He 10° Hi 50 pauku e pili ana ina Loi o Pipali He 70° Hi 35 pauku e pili ana ina Loi o Melemele, Eili ana 24 Perka

Apana 3 Pahale maloko o ka ili o Keoneloa E hoomaka ana ma kahi pohaku kokoke i ke kai, A 1° Hi 15/100 Kaula e pili ana i ke kula Konohiki He 84° Hi 1 60/100 Kaula e pili ana i ke kula o Konohiki He 1° Ko 15/100 kaula e pili ana i ke kula Konohiki A 84° Ko 1 60/100 kaula e pili ana i ke kula Konohiki Eili ana 1 Ruda

Kauai Iany 20 1852
W H Pease







1 Kaul 1 In

Uhw Pau Loa #5.

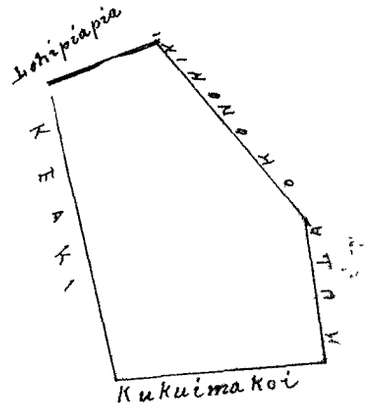
W. L. Lee
G. M. Robertson
J. H. Smith
J. Kekaulahao

Honolulu Mei 8 1852

Helu 3616 Kapuhu Lawai Kauai.

Aina Kalo maloko o ka ili o Kukuimoki Lawai Kauai E hoomaka ana ma kahi pohaku ma ka pali, alaila aku, A 88° Ko 2 20/100 kaula e pili ana i ke kula Konohiki A 4° Ko 3 25/100 kaula e pili ana ina Loi o kaki A 77° Hi 1 20/100 kaula e pili ana ina Loi o Lohipiapia He 30 Hi 2 50/100 kaula e pili ana i ke kula o Konohiki He 1° Ko 1 50/100 kaula e pili ana i ke kula Konohiki Eili ana 2 Ruda 30 Perka

Kauai Iany 20 1852
W H Pease



2 Kaul 1 In

~~Aut~~ 746

Uku Pau Loa #4

W. L. Lee
G. M. Robertson
J. H. Smith
I. Kekaulahao

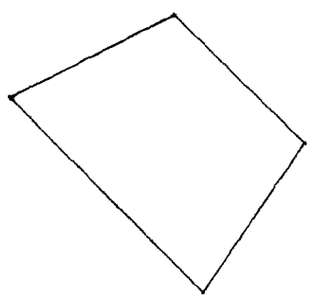
Honolulu Mei 8 1852.

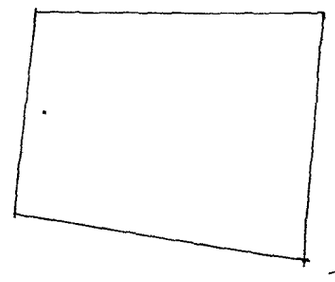
Helu 3202 B. Abela Kuhai / Paa Kauai

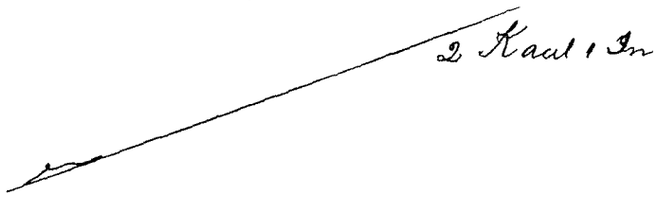
Apana 1 E kolu Loi maloko o ka ili o Pula, Paa Kauai, E hoomaka ana ma kahi alanui ma ka Loi o Konohiki Ak 84° Ko 2 1/100 Kaula e pili ana i ke Loi o Konohiki He 28° Ko 3 30/100 kaula e pili ana ina Loi o Mulemele, He 66° Hi 2 75/100 Kaula e pili ana ina Loi o Nuuhiwa A 19° Hi 3 12/100 kaula e pili ana i ke alanui Eili ana 3 Ruda 7 Pouka.

Apana 2, Pahale E hoomaka ana ma ka pu Kulakanoa ma kahi paku laau alaila aku A 64° Hi 3 kaula e pili ana i ka pa hale o Paa, He 7° Hi 2 15/100 Kaula e pili ana i ka ~~pa~~ pahaku He 64° Ko 2 Kaula e pili ana i ke kula Konohiki A 35° Ko 2 Kaula e pili ana i ka pali me kula, Eili ana 2 Ruda,

Kauai Ianuy
W H Pease







Uku Pau Loa #4.—

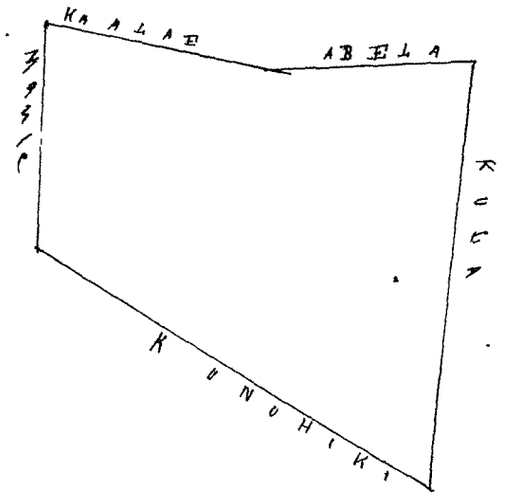
W. L. Lee
G. M. Robertson
J. H. Smith
I. Kekaulahao

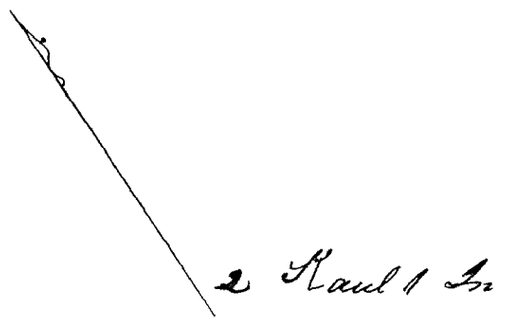
Honolulu Mey 8 1852

Helu 3355 Nuuhiwa / Paa Kauai

Aina kalo maloko o ka ili o Kaloko Paa Kauai E hoomaka ana ma ke kihi He Hi o na Loi o Abela He 30° Ko 2 30/100 Kaula e pili ana i ke kula o Konohiki Ak. 84° Ko 5 12/100 Kaula e pili ana ina Loi o Konohiki A 270 Hi 2 57/100 Kaula e pili ana ina Loi o Maule He 53° Hi 2 50/100 Kaula e pili ana ina Loi o Kalae He 66° Hi 4 75/100 kaula e pili ana ina Loi o Abela, Eili ana 1 Eka 2 Ruda 28 Pouka,

Kauai Ianuy 20 1852
W H Pease





Uku Pau Loa #5.

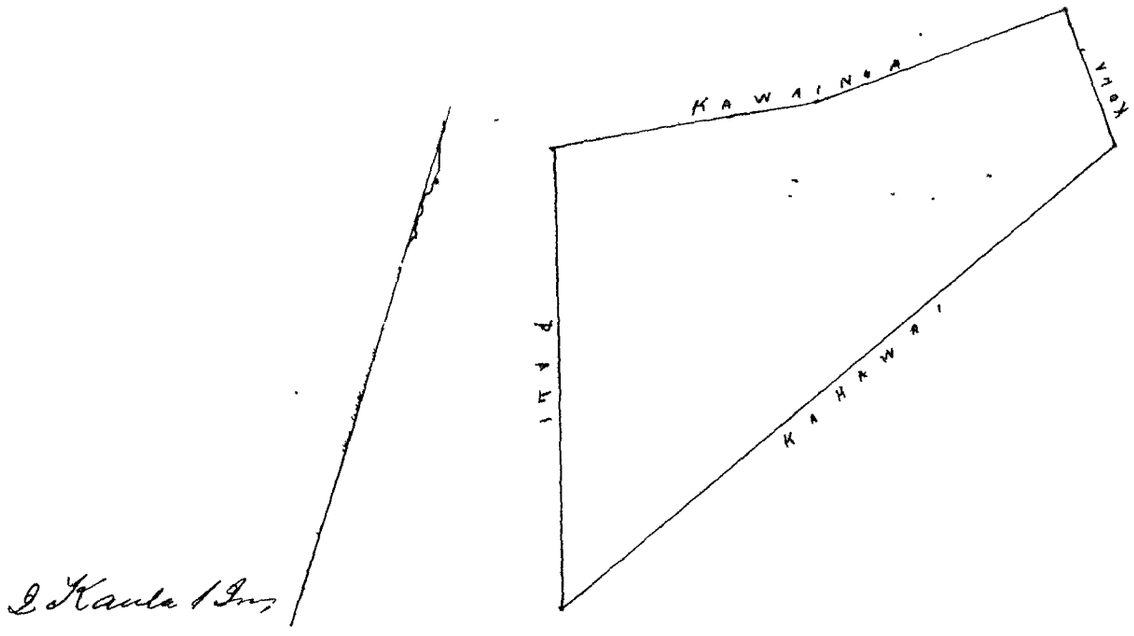
W. L. Lee
G. M. Robertson
J. H. Smith
I. Kekaulahao

Honolulu Mei 8 1852

Helu 10675 Puuaina / Lawai Kauai

Aina kalo me kula maloko o ka ili o Hapaiehu, Lawai Kauai E hoomaka ana ma ka pali me ke kahawai o Lawai alaila aku A 30° Ko 5 85/100 Kaula e pili ana i ka pali Ak 50° Hi 3 Kaula e pili ana ina Loi o Kawainoa, A 40° Hi 3 kaula e pili ana ina Loi o Kawainoa He 50° Hi 1 60/100 Kaula e pili ana i ke Kula o Konohiki He 20° Ko 8 60/100 Kaula e pili ana i ke kahawai o Lawai Eili ana 1 Ek 2 Ruda 36 Pouka

Kauai Ianuary 20 1852 W H Pease



Ulu Paa Loa #5.

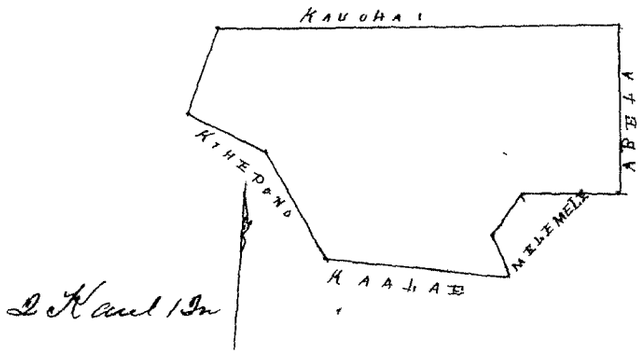
W. L. Lee
G. M. Robertson
J. H. Smith
I. Kekaulahao

Honolulu Mei 8 1832

Helu 3399 B No. Piipali ✓ Paa Kauai

E Kolu Loi maloko o ka ili o Pula Paa Kauai E hoomaka ana ma ke kihi Hi Hi o na Loi o Kihepono. He 73° Hi 2 5/100 Kaula Kaula e pili ana ina Loi o Kaalae A 5° Ko 50 pauku e pili ana ina Loi o Melemele, A 45° He 55 pauku e pili ana ina Loi o Melemele, He 80° Hi 1 5/100 Kaula e pili ana ina Loi o Melemele, A 110 He 2 E pili ana ina Loi o Akeka, Ak 80° Ko 4 50/100 Kaula e pili ana ina Loi o Kanohai Hem 1° Ko 1 Kaula e pili ana i kahi awaawa He 57° Hi 10 100 Kaula e pili ana ina Loi o Kihepono He 16° Hi 1 34/100 Kaula e pili ana ina Loi. Kihepono Eili ana 1 Oka

Kauai January 20 1832
W" H Pease



Ulu Paa Loa #5

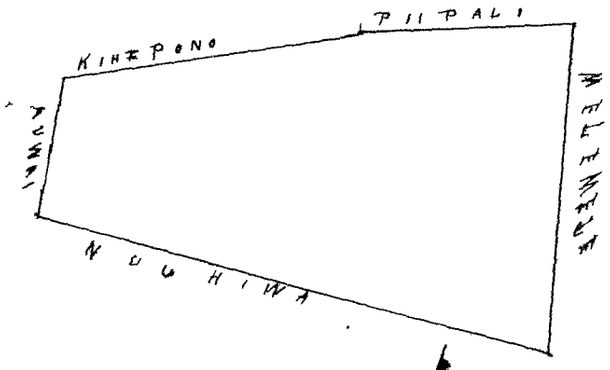
W. L. Lee
G. M. Robertson
J. H. Smith
I. Kekaulahao

Honolulu Mei 8 1832

Helu 3656 Kaalae ✓ Paa Kauai

Elua Loi maloko o ka ili o Pula Paa Kauai E hoomaka ana ma ke kihi A. Ko o na Loi o Nuuhiwa A 32° Hi 80 pauku e pili ana i kahi awaawa He 77° He 1 70/100 Kaula e pili ana ina Loi o Kihepono He 71° He 1 20/100 Kaula e pili ana ina Loi o Piipali He 25° Ko 1 88/100 Kaula e pili ana i ka Loi o Melemele A 53° Ko 3 Kaula e pili ana ina Loi o Nuuhiwa Eili ana 1 Ruda 25 Peeka

Kauai January 24. 1832
W H Pease



~~748~~ 748

Uku Pau Loa $4.—

W. L. Lee
G. M. Robertson
J. H. Smith
I. Kekaulahao

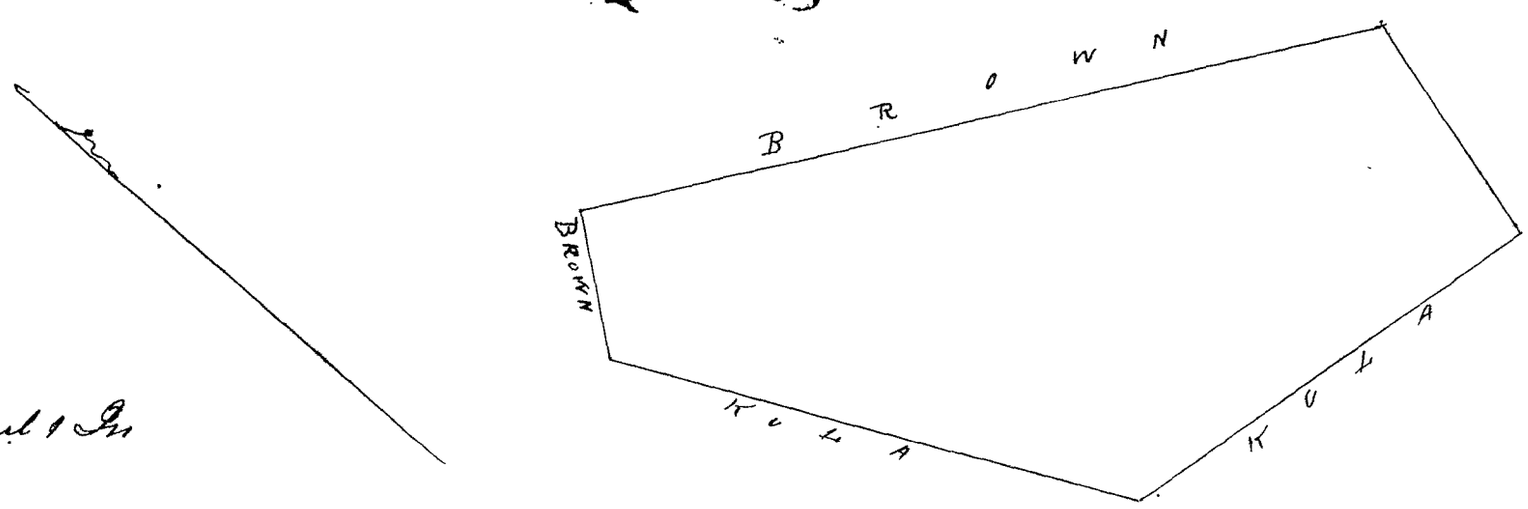
Honolulu May 8 1852.

Helu 5219 Puniopua / Welowelo Kauai

Aina kalo kula me Pahale maloko o ka ili o Kahoanaluā Welowelo Kauai E hoomaka ana ma kahi papohaku ma ka palena komohana o ka aina o R. Brown alaila aku He 30° Ko 6 Kaula e pili ana i ke kula o Konohiki He 20° Hi 5 20/100 Kaula e pili ana i ke kula o Konohiki A 72° Hi 2 70/100 Kaula e pili ana i ke kula o Konohiki A 1° Hi 9 Kaula e pili ana i ka aina o R Brown A 87° Ko 1 60/100 Kaula e pili ana i ka aina o R. Brown

Eili ana 3 Eka 1 Ruda

Kauai Janry 20 1852
W A Pease



2 Kaula 9 Pn

Uku Pau Loa $6.—

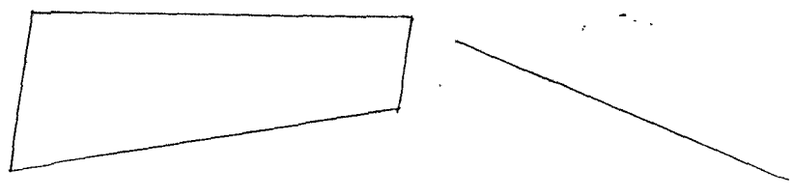
W. L. Lee
G. M. Robertson
J. H. Smith
I. Kekaulahao

Honolulu Mei 8 1852

Helu 3397 1/2 Kauohai / Paa Kauai

E Kolu Loi maloko o ke ahupuaa o Paa Kauai E hoomaka ana ma ke kihi A Ko o na Loi o Kihupono He 30° Ko 1 Kaula e pili ana ina Loi o Kihupono A 150 Ko 4 3/100 Kaula e pili ana ina Loi o Puapali A 31° Hi 1 7/100 Kaula e pili ana i kahi awawai Hem 65° Hi 4 15/100 Kaula e pili ana ina Loi o Kulakamoa Eili ana 2 Ruda 14 Perka

Kauai Janry 20 1852
W H Pease



Uku Pau Loi $3.

W. L. Lee
G. M. Robertson
J. H. Smith
I. Kekaulahao

Honolulu Mei 8 1852

Helu 3405 1/2 Kulakamoa / Paa Kauai

Apana 1 Aina kalo maloko o ka ili o Pula Paa Kauai E hoomaka ana ma ke kula Konohiki ma ke kihi a Hi o na Loi o Kihupono alaila aku, A 65° Ko 4 60/100 Kaula e pili ana ina Loi o Kauohai A 15° Hi 2 80/100 Kaula e pili ana i ke kula Konohiki He 65° Hi 40 60/100 Kaula e pili ana ina Loi o Konohiki He 15° Ko 2 80/100 Kaula e pili ana i ke kula o Konohiki Eili ana 1 Eka 1 Ruda

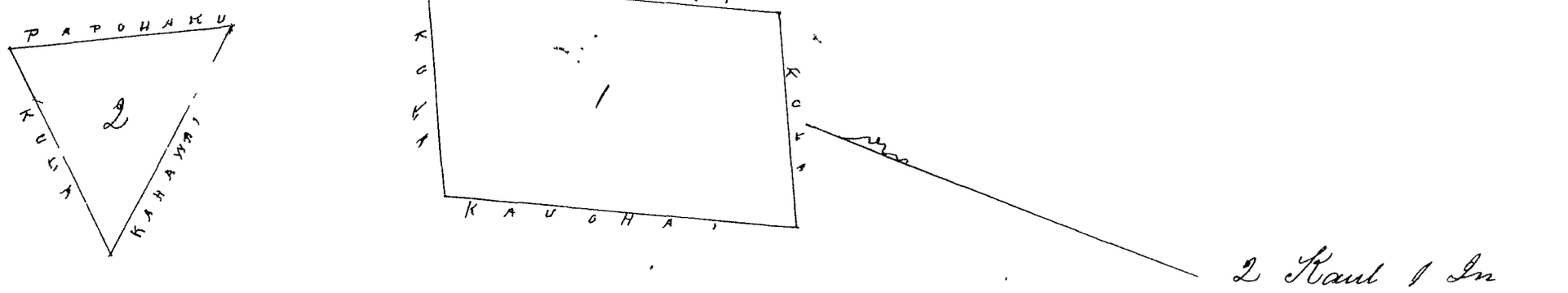
Apana 2 Pahale E hoomaka ana ma kahi papohaku Kokoke i kahi hala alaila aku, He 7° Hi 3 Kaula e pili ana i ke kula Konohiki A 46° Hi 34 00 Kaula e pili ana i ke Kahawai o Paniiki A 78° Ko 2 92/100 Kaula e pili ana i ka papohaku

749 754

Eili ana 1 Ruda 28 Perka.

Kauai Januari 20 1852

W. H. Pease.



2 Kaul 1 In

Uku Pau Loa #5

W. L. Lee
G. M. Robertson
I. H. Smith
I. Kekaulahao

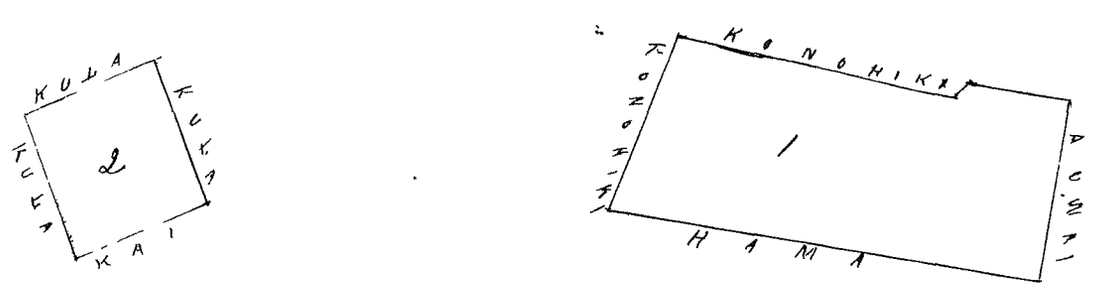
Honolulu Mei 8 1852.

Helu 3398 B. I Kaiawe ✓ Paa Kauai

Apana 1 Aina Kalo maloko o ka ili o Hihimui Paa Kauai Ehoomaka ana ma Kahi Loi o Konohiki ma ke kihi He Hi o ka Loi Kalwaohiki Alaila aku, Akau 55° Ko 1 Kaula e pili ana ma Loi o Konohiki He 72° Ko 20 Paukn e pili ana ma Loi o Konohiki A 55° Ko 3 Kaula e pili ana ma Loi o Konohiki He 48° Ko 2 kaula e pili ana ma Loi o Konohiki He 56° Hi 4 70/100 Kaula e pili ana ma Loi o Hama, Akau 32° Hi 2 86/100 Kaula e pili ana i kahi awai Eili ana 3 Ruda 16 Perka

Apana 2 Pahale Ehoomaka ana ma kahi pohaku, kokoke i ke kai alaila aku He 88° Ko 1 50/100 Kaula e pili ana i ke kai Ak 1° Hi 1 60/100 Kaula e pili ana i ke kula o Konohiki Ak 88° Hi 1 50/100 kaula e pili ana i ke kula o Konohiki He 1° Ko 1 60/100 Kaula e pili ana i ke kula o Konohiki Eili ana 1 Ruda

Kauai January 20 1852
W. H. Pease,



Uku Pau Loa #4.

W. L. Lee
G. M. Robertson
I. H. Smith
I. Kekaulahao

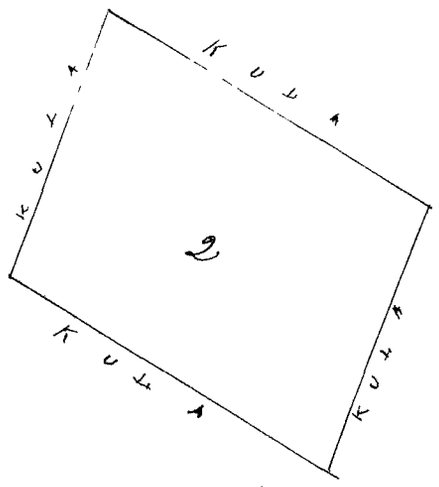
Honolulu Mei 8, 1852

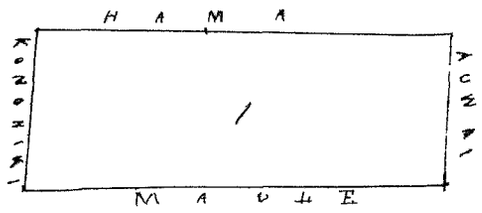
Helu 3401 B Kekele ✓ Paa Kauai

Apana 1 Aina Kalo maloko o ka ili o Hihimui Paa Kauai Ehoomaka ana ma kahi awai ma ke kihi He Hi o na Loi o Hama alaila aku, He 31° Ko 1 60/100 Kaula e pili ana i ka awai A 61° Ko 4 52/100 Kaula e pili ana ma Loi o Maule, A 35° Hi 1 70/100 Kaula e pili ana ma Loi o Konohiki He 60° Hi 4 40/100 Kaula e pili ana ma Loi o Hama, Eili ana 2 Ruda 36 Perka

Apana 2, Pahale maloko o ke kuhale o Kailuhi Ehoomaka ana ma kahi pa pohaku ma ke kula o Konohiki alaila aku, He 56° Ko 3 kaul. e pili ana i ke kula Konohiki A 23° Hi 4 kaula, e pili ana i ke kula o Konohiki A 56° Hi 3 Kaula e pili ana i ke kula Konohiki He 23° Hi 4 Kaula e pili ana i ke kula Konohiki Eili ana 1 Eka 28 Perka

Kauai January 20 1852
W H Pease





2 Kaul 1 In

~~750~~ 750

Uhu Pau Loa #5

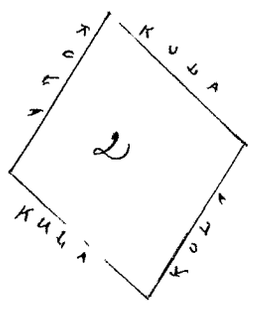
W. L. Lee
G. M. Robertson
J. H. Smith
J. Kekaulahao

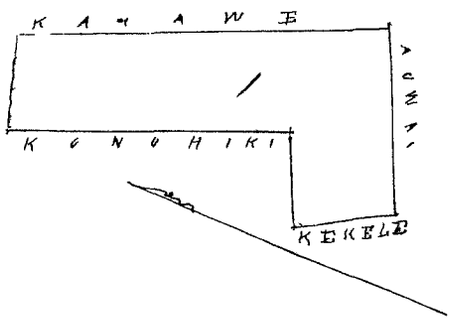
Honolulu Mei 8 1852

Helu 3245 Hama 1 Paa Kauai

Apana 1 Ekolu Loi maloko o ka ili o Hihimui Paa Kauai Choomaka ana ma ka palena He. o Ka aina o Kaiawe, ma kahi Loi o Konohiki alaila He 39° Ko 1 Kaula e pili ana ina Loi o Konohiki He 53° Hi 3 Kaula e pili ana ina Loi o Konohiki He 35° Ko 1 kaula e pili ana ina Loi o Konohiki He 62° Hi 1/100 Kaula e pili ana ina Loi o Kekele A 34° Hi 2 Kaula e pili ana i kahi auwai A 56° Ko 4 Kaula e pili ana ina Loi o Kaiawe, Eili ana 2 Kuda 4 Perka,

Apana 2 Pahale Choomaka ana ma kahi papohaku ma ke kula o Konohiki alaila A 240 Ko 2 Kaula e pili ana i ke kula o Konohiki A 75° Hi 2 Kaul e pili ana i ke kula Konohiki He 24° Hi 2, Kaula e pili ana i ke kula o Konohiki He 75° Ko 2 kaula e pili ana i ke kula Konohiki Eili ana 1 Kuda 22 Perka





Kauai January 2s 1852
W. A Pease

2 Kaul 1 In

Uhu Pau Loa #4.

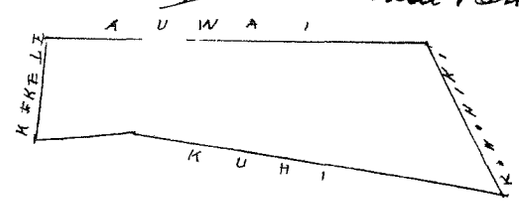
W. L. Lee
G. M. Robertson
J. H. Smith
J. Kekaulahao

Honolulu Mei 8 1852

Helu 3313 Maule 1 Paa Kauai

Apana kalo maloko o ka ili o Kahuaohiki Paa Kauai Choomaka ana ma ke kihi He Hi o na Loi o Kekele, A kau 52° Ko 1 5/100 kaula e pili ana ina Loi o Kekele He 28° Ko 1 Kaula e pili ana ina Loi o Konohiki He 28° Ko 4 kaula e pili ana ina Loi o Auhi He 85° Hi 1 78/100 e pili ana i ke kula o Konohiki A 310 Hi 4 Kaul e pili ana i kahi auwai Eili ana 2 Kuda 10 Perka

2 Kaul 1 In.



Kauai Jan 20 1852
Wm A Pease

Uhu Pau Loa #3.

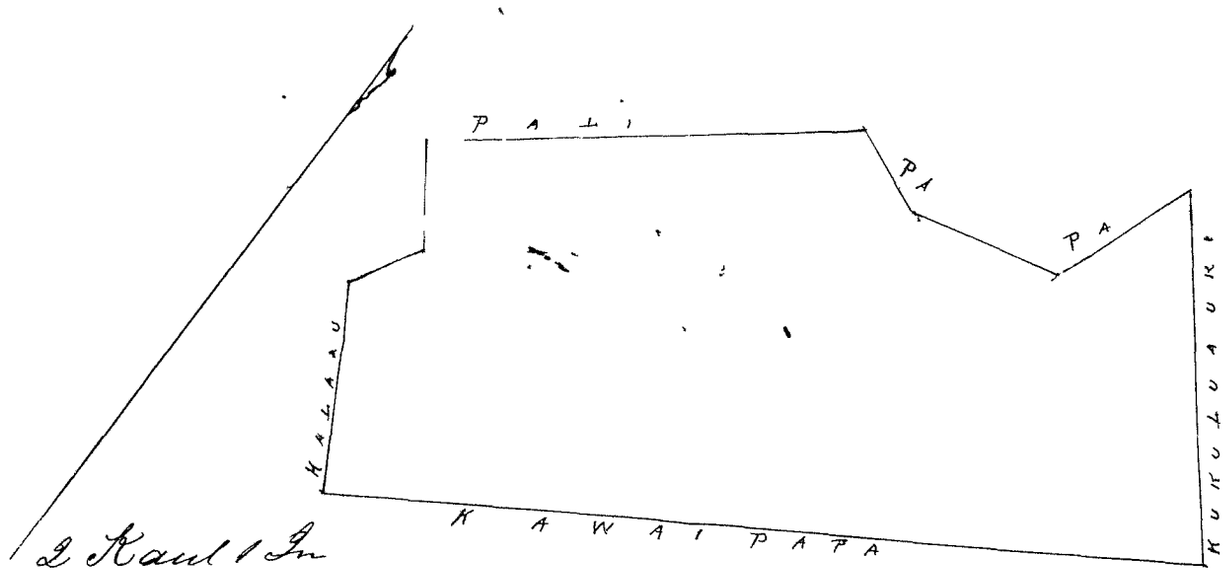
W. L. Lee
G. M. Robertson
J. H. Smith
J. Kekaulahao

Honolulu Mei 8 1852

Helu 5398 Haae 1 Kaiku Kauai

Pahale 5 Lois me ke kula maloko o ka ili o Waipapa Kaiku Kauai Choomaka ana ma ka auwai Kawaipapa ka inoa ma ke kihi A Ko o na Loi o Kalaau alaila aku He 47° Ko 85 Paukn e pili ana ina Loi o Kalaau He 40° Hi 2 30/100 kaula e pili ana i ka Loi. Kalaau A 72° Hi 9 56/100 Kaula e pili ana i ke kahawai. Kawaipapa A 25° Ko 4 kaula e pili ana i ka Loi Kukuluaaiki ka inoa He 35° Ko 1 66/100 kaula e pili ana i kahi papohaku A 89° Ko 1 64/100 kaula e pili ana i kahi papohaku A 53° Ko 1 Kaula e pili ana i ka papohaku He 66° Ko 4 70/100 Kaula e pili ana i ka pali. Maikunnu He 20° Hi 1 20/100 kaula e pili ana ina Loi. Kalaau Eili ana 2 Ika 3 Kuda 18 Perka

Kauai Jan 5 1852
W A Pease



2 Kaul 1 In

Ulu Pau Loa #6.

W. L. Lee
G. M. Robertson
I. K. Smith
I. Kekaulahao

Honolulu Mei 8 1852

Helu #3405. B. Limalua

Haiku Kauai

Apana 1 E lima Loi maloko o ke ahupuaa o Haiku Kauai E hoomaka ana ma ke kihi a ke o na Loi o Upai He 30° Hi 1 70/100 Kaula e pili ana ina Loi o Upai He 15° Hi 7 20/100 Kaula e pili ana ina Loi o Upai Akau 31° Hi 1 20/100 Kaula e pili ana i ke Kahawai o Hulaia A 190 Ko 7 70/100 Kaula e pili ana ina Loi o Kalehua, A 31 Ko 1 20/100 Kaula e pili ana ina Loi o Kalehua, He 24° Ko 1 10/100 Kaula e pili ana i ke kula me anuai Eili ana 2 Ruda 35 Perka

Apana 2, E lima Loi maloko o ka ili o Paapuaku Kipu Kauai E hoomaka ana ma ke kula, ma ke kihi He Ko o na Loi o Pale alaila aku, He 7° Hi 2 40/100 Kaula e pili ana ina Loi o Pale, He 73° Ko 6. Kaula e pili ana i ke Kula o Konohiki A 12° Ko 1 10/100 Kaula e pili ana i ke Kula o Konohiki A 78° Hi 1 70/100 Kaula e pili ana ina Loi o Konohiki A 51° Hi 1 30/100 Kaula e pili ana ina Loi o Konohiki A 22° Ko 1 Kaula e pili ana ina Loi o Konohiki A 75° Hi 3 50/100 Kaula e pili ana i ke Kahawai o Hulaia Eili ana 1 Ka 13 Perka,

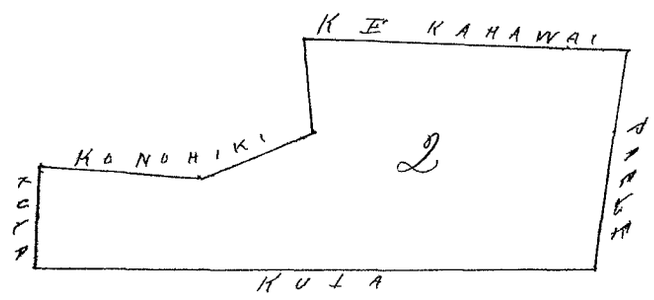
1.2.35
1 13
1 22
2 0 30

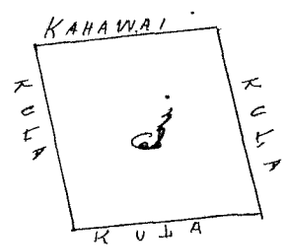
Apana 3 Pahale E hoomaka ana ma ke kahawai o Hulaia ma ke kapa Hema ma Kahi Hau alaila He 32° Hi 2 Kaula e pili ana i ke Kula o Konohiki He 66° Ko 2 Kaula e pili ana i ke Kula Konohiki A 32° Ko 2, Kaula e pili ana i ke kula Konohiki A 66° Hi 2 Kaula e pili ana i ke Kahawai o Hulaia Eili ana 1 Ruda 22 Perka,

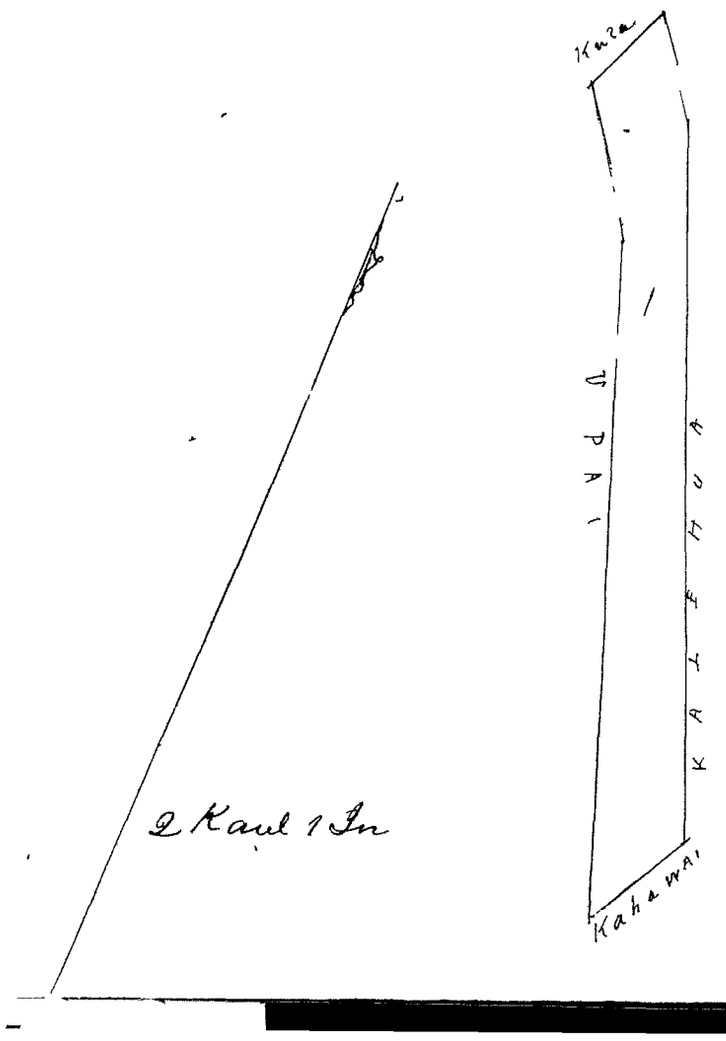
Kauai January 5 1852

Apm H Pease

Kipu 1.13
62
Lalo 1 0 35







2 Kaul 1 In

~~742~~ 752

Uku Pau Loa $ 5

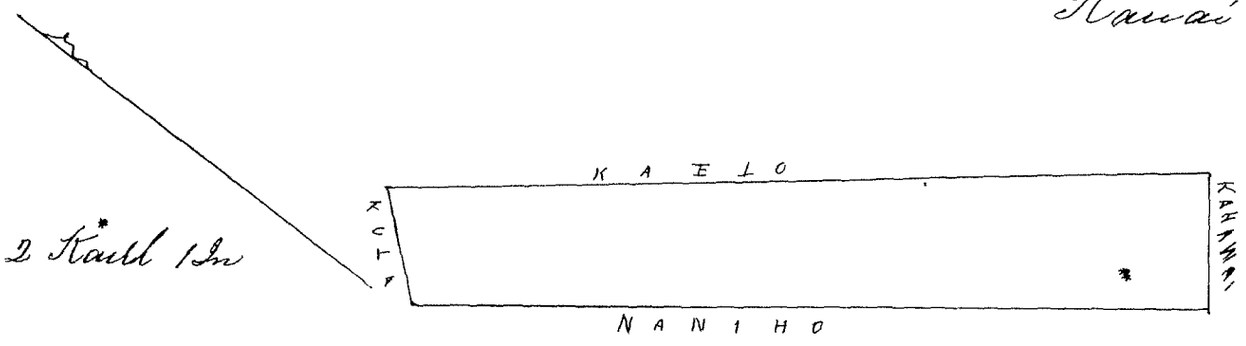
W. L. Lee
G. M. Robertson
J. H. Smith
I. Kekaulahao

Honolulu Oahu Mei 8 1852

Helu 3324 - Ili Kula | Kaiku Kauai

Aina Kalo maloko o ka ili o Wailua Kaiku Kauai E hoomaka ana ma ke kihi A Ki o na Loi o Naniho He 25° Hi 8 90/100 Kaula e pili ana ina Loi o Naniho A 66° Hi 1 5/100 Kaulahao e pili ana i ke kahawai A 26° Ki 9 20/100 Kaula e pili ana ina Loi o Kalo He 55° Ki 1 30/100 Kaula e pili ana i ke kula Eli ana 1 Eka 1 Ruda

Kauai January 20 1852
W H Pease



2 Kaul 1 In

The pahale is given up to C. Opunui in whose claim it is included
W. H. Pease. S.

Uku Pau Loa $ 5

W. L. Lee
G. M. Robertson
J. H. Smith
I. Kekaulahao

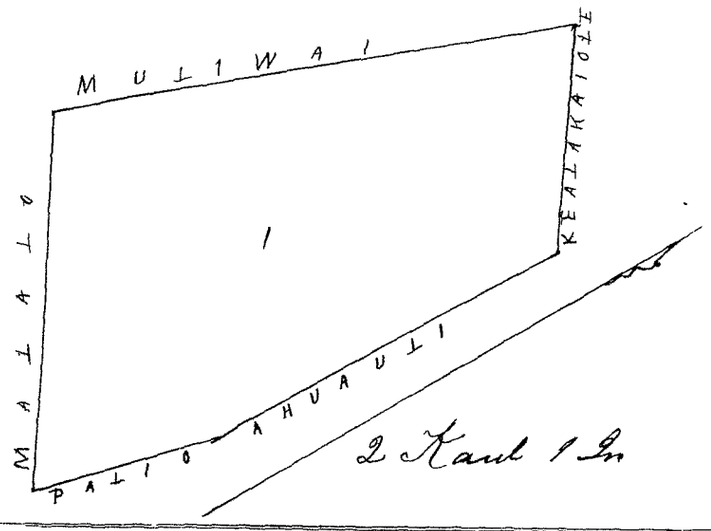
Honolulu Mei 8 1852.

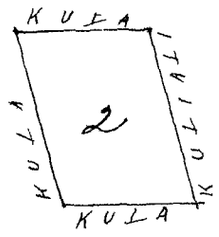
Helu 3555 Kiaipali | Wailua Kauai

Apana 1 Ahi Loi maloko o ka ili o Nolika Wailua Kauai E hoomaka ana ma ka omuliwai o Wailua ma kahi puhau alaila aku, He 20° Hi 2 50/100 Kaula e pili ana i ka ili o Kealakaiole He 35° Ki 1 30/100 Kaula e pili ana i ka pali o Ahuauli, He 48° Ki 2 20/100 Kaula e pili ana i ka pali o Ahuauli, A 22° Ki 4 20/100 Kaula e pili ana ina Loi o Mokalo, A 55° Hi 5 90/100 Kaula e pili ana i ka omuliwai o Wailua Eli ana 2 Eka 15 Perka

Apana 2. Pahale maloko o ka ili o Malachakea, E hoomaka ana ma ke kihi A. Ki. o ka pa hale o Kuliali ma kahi papohaku alaila aku, He 77° Ki 1 50/100 Kaula e pili ana i ke Kula o Konohiki He 27° Hi 2 Kaula e pili ana i ke Kula Konohiki A 77 Hi 1 50/100 Kaula e pili ana i ke Kula o Konohiki A 27° Ki 2 Kaula e pili ana i ka pahale o Kuliali Eli ana 1 Ruda 7 Perka

Kauai Nov 15 1851
W H Pease





Uku Pau Loa 6.

W. L. Lee
G. M. Robertson
J. H. Smith
I. Kekaulahao

Honolulu Mei 8 1852.

Helu 3403 Pahee | Wailua Kauai

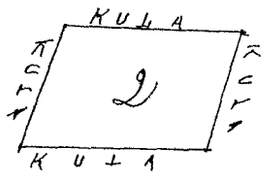
Apana 1 E Hoku Loi maloko o ka ili o Kapuhai Wailua Kauai E hoomaka ana ma ka auwai ma o Wailua me ka auwai o Kapuhai alaila aku He 80° Hi 7 20/100 Kaula e pili ana i ka auwai o Kapuhai A 83° Hi 2 40/100 Kaula e pili ana i kahi Loi o Kualauau ka inoa A 15° Ki 7 20/100 Kaula e pili ana i ka Auwai o Kamoni He 87° Ki 1 60/100 Kaula e pili ana i ke Kula Konohiki Eli ana 1 Eka 1 Ruda 18 Peka

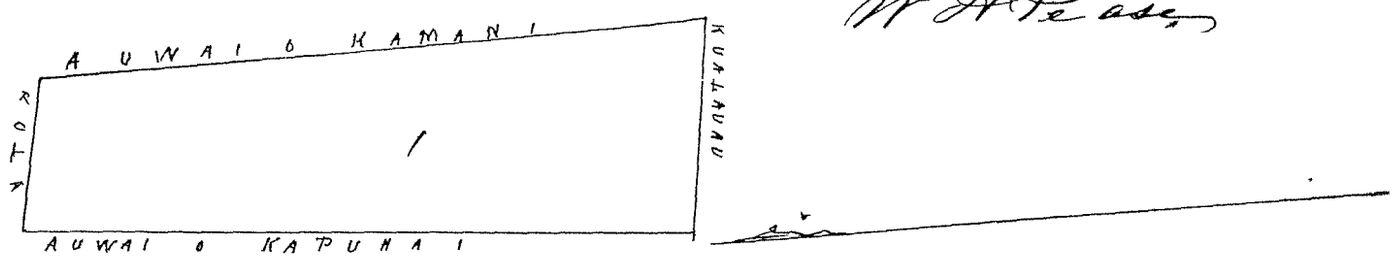
D 5374

Apana 2 Pahale maloko o ka ili o Malaihanono Ehoomaka ana ma ke Kula ona Kahi ja pohaku, alaila aku He 8° Hi 2 Kaula e pili ana i ke Kula Konohiki A 81° Ko 1 40/100 Kaula e pili ana i ke Kula Konohiki A 8° Ko 2 Kaula e pili ana i ke Kula Konohiki He 81° Hi 1 40/100 Kaula e pili ana i ke Kula Konohiki Eili ana / Ruda / Perka

Kauai Nov 15 1851

W H Pease





Uku Pau Loa — # 5

W. L. Lee
G. M. Robertson
J. H. Smith
I. Kekaulahao

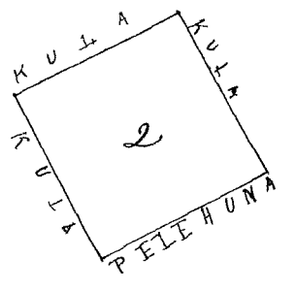
Honolulu Mei 8 1852

Helu 3909 — I Nahinu ✓ — Wailua Kauai.

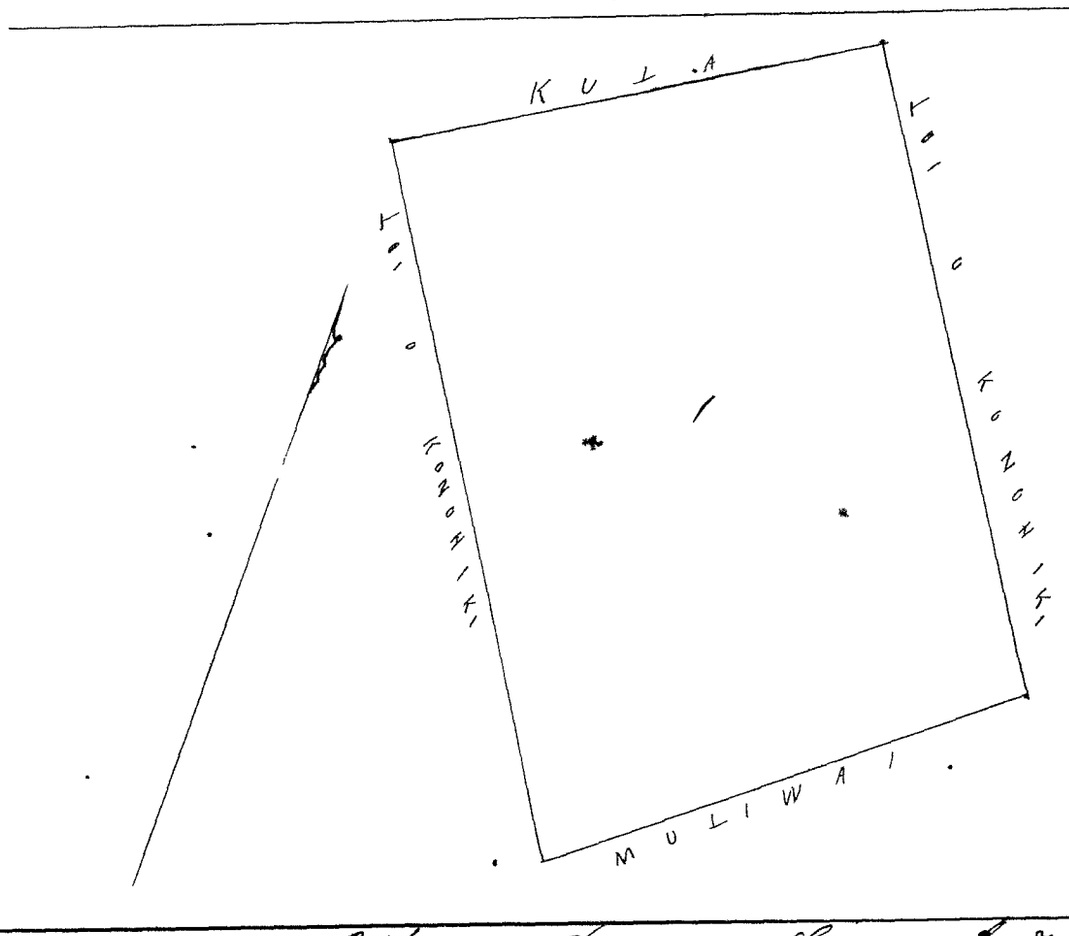
Apana 1 Aina Kalo maloko o ka ili o Kupapaupapa Wailua Kauai Ehoomaka ana ma kahi pu Aau ma ke kula o Konohiki He 28° Hi 8 Kaula e pili ana i ke kula o Konohiki Akau 35° Hi 5 50/100 Kaula e pili ana i ka muliwai o Kawaiki Ak 28° Ko 7 30/100 Kaula e pili ana i ke kula Konohiki Hi 61° Ko 5 40/100 Kaulahao e pili ana i ke kula o Konohiki Eili ana 4 Eka 16 Perka

Apana 2. Kula maloko o ka ili o Pelehuna kokoke i ka pali ma Koko Laau alani Ehoomaka ana ma ke kula kokoke i ka pali Pelehuna ma kahi pohaku mui A 45° Hi 1 Kaula e pili ana i ke kula Konohiki He 45° Hi 1 Kaulahao e pili ana i ke kula o Konohiki He 45° Ko 1 Kaula e pili ana i ke kula Konohiki A 45 Ko 1 Kaula e pili ana i ke kula o Konohiki Eili ana 16 Perka

Kauai Nov 15, 1851,
Sup. W. H. Pease,



1 Kaul 1 In



2 Kaul 1 In,

Uku Pau Loa # 7

W. L. Lee
G. M. Robertson
J. H. Smith
I. Kekaulahao

Honolulu Mei 8. 1852

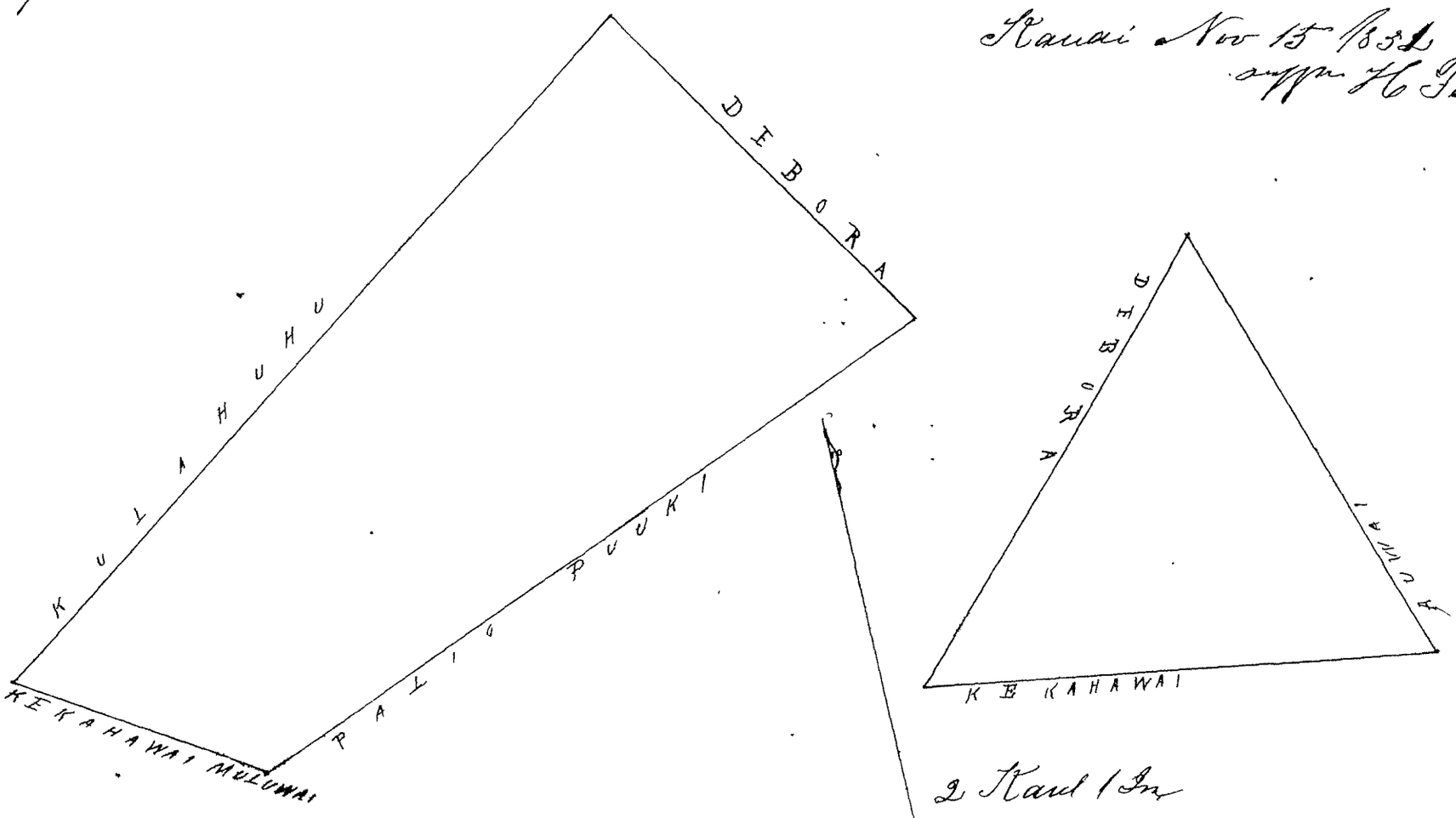
Helu 3226 — O Chapin ✓ — Wailua Kauai

Apana 1 Pahale maloko o ka ili o Kuemanu, Wailua Kauai, Ehoomaka ana ma ke kahawai o Wailua ma ke kihi He o ka pahale o Debra alaila aku A 41° Hi 6 80/100 Kaula e pili ana i ka pa hale o Debora He 15° Hi 6 30/100 Kaula e pili ana i ka auwai o Papaali A 76° Ko 6 60/100 Kaula e pili ana i Kahauwai. Wailua Eili o Eka 3 Ruda 7 Peka

~~1~~ 754

Apana 1 Aha Loi maloko o ka ili o Papohaku, E hoomaka ana ma ka Pali Punkii ma ke kihi Hema Komo ma Loi o Debora A 23° Ko 5 50/100 Kaula e pili ana ina Loi o Debora Hema 63° Komo 11 60/100 Kaula e pili ana i Ka ili o Kulahuku — Hema 50° Hi 3 50/100 Kaula e pili ana i Ka muliwai o Waihua A 76° Hi 10 20/100 Kaula e pili ana i Ka Pali o Punkii Eili ana e 4 Aka 2 Kuda 32 Peeka

Kauai Nov 15 1851
Wm H Pease



Ukee Pau Loa #7

W. L. Lee
G. M. Robertson
S. N. Smith
J. Kekaulahao

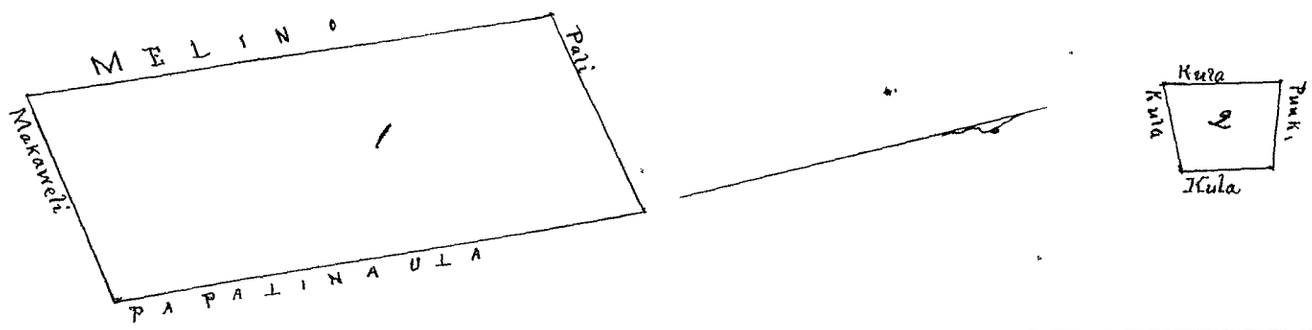
Honolulu, Oahu, Mei 8, 1852

Helu 3569 Kapalu 1 | Wailua Kauai

Apana 1 E Kolu Loi maloko o ka ili o Paki Wailua Kauai E hoomaka ana ma ka pali ma kahi pohaku nui — alaila Hema 22° Hi 5 50/100 Kaula e pili ana i Ka Loi Malino Ka inoa A 53° Hi 2 45/100 Kaula e pili ana ina Loi o Makaweli A 24° Ko 5 90/100 Kaula e pili ana ina Loi o Papalina ula Ka inoa Hema 50° Ko 2 35/100 Kaula e pili ana i Ka pali — Eili ana 1 Aka 1 Kuula 24 Peka

Apana 2 Pahale maloko o ka ili o Pohoula E hoomaka ana ma kahi pa ma Ke Kula o Konohiki alaila aku A 14° Ko 1 Kaula e pili ana i Ke Kula o Konohiki Hema 85° Ko 1 Kaula e pili ana i Ka pali o Punkii Hema 4° Hi 1 50/100 Kaula e pili ana i Ke Kula Konohiki A 65° Hi 1 Kaula e pili ana i Ke Kula Konohiki Eili ana 19 Peka

Kauai Nov 15. 1851
Wm. H. Pease



Ukee Pau Loa #5

W. L. Lee
G. M. Robertson
S. N. Smith
J. Kekaulahao

Honolulu Mei 8, 1852

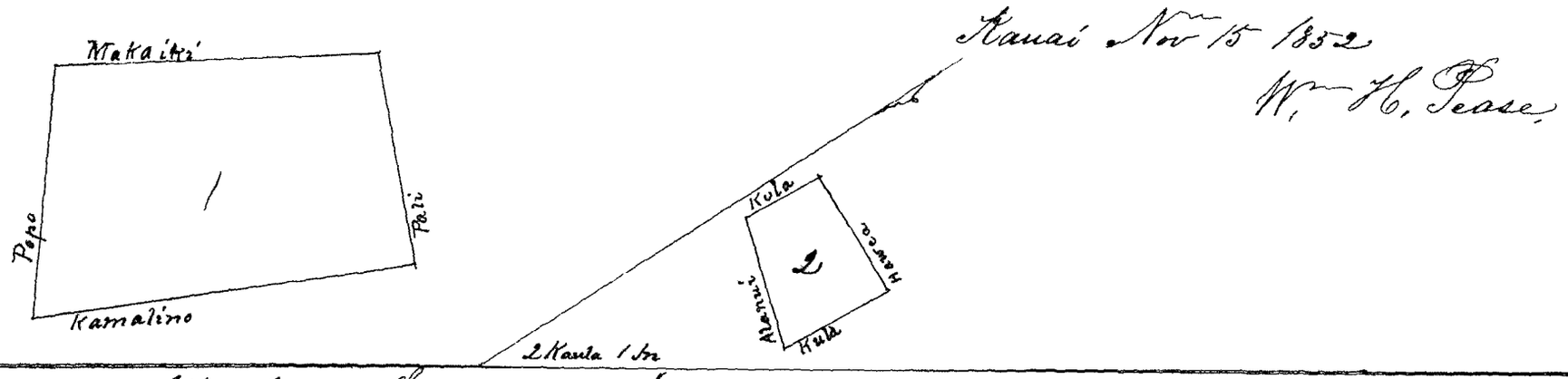
Helu 3581 Kahiniai | Wailua Kauai

Apana 1 Elua loi maloko o ka ili o Inaiokama Wailua Kauai, E hoomaka ana ma ke kihi Hema o na Loi o Makaiki A 72° Hi 3 50/100 Kaula e pili ana ina Loi o Makaiki Hema 25° Hi 2 50/100 Kaula e pili ana i Ka pali — Hema 66° Ko 4 60/100 Kaula e pili ana i ka Loi Malino ka inoa A 10° Ko 2 25/100 Kaula e pili ana i Ka Loi o Nakai — Eili ana 1 Aka 19 Peka

Apana 2 Pahale maloko o ka ili o Kahakoa E hoomaka ana ma Ke alanui ma kahi pa alaila aku A 81° Hi 1 Kaula e pili ana i Ke Kula Konohiki Hema 45° Hi 1 60/100 Kaula e pili ana i Ka pahale o Hamea Hema 44° Ko 1 42/100 Kaula e pili ana i Ke Kula Konohiki

755-760

Ak 38° Ko 1 60/100 Kaula e pili ana i ke alanui aupuni Lili ana 30 Perka



Kauai Nov 15 1852
Wm H. Pease

Olku Pau Loa

W. L. Lee
G. M. Robertson
J. H. Smith
J. Kekaulahao

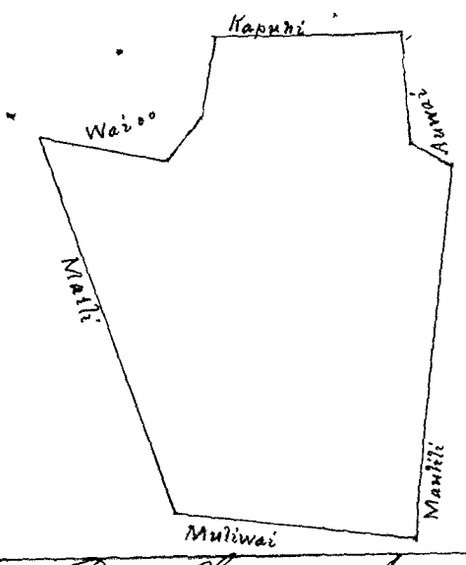
Honolulu Mei 8, 1852

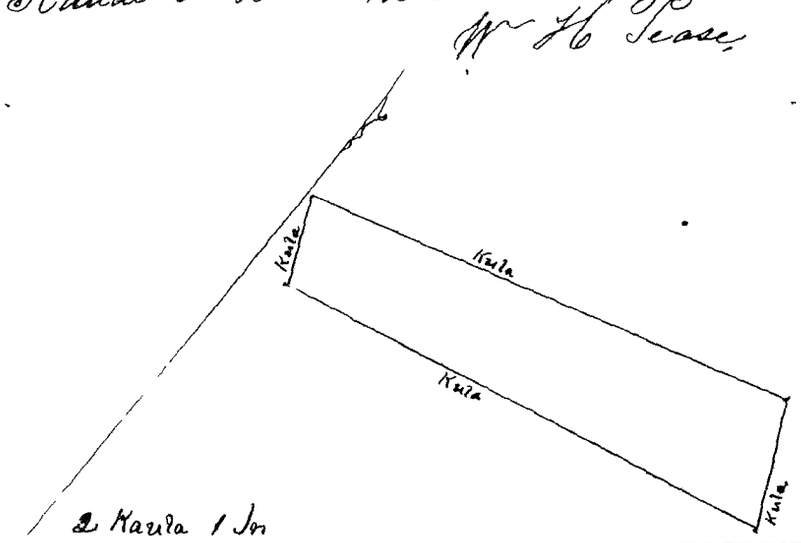
Helu 3264 Lanikaula Wailua Kauai

Apana 1 Aina Kalo maloko o ka ili o Kio Wailua Kauai E hoomaka ana ma ka muliwai o Wailua ma ka auwai o Mauliili Ka inoa alaila aku He 75° Ko 2 50/100 Kaula e pili ana i ka muliwai o Wailua A 41° Ko 4 75/100 Kaula e pili ana ina Loi o Mailiili Ka inoa A 80° Hi 1 40/100 Kaula e pili ana ina Loi o Waioo A 20° Hi 60 pauku e pili ana ina Loi o Waioo A 12° Ko 90 pauku e pili ana i ka auwai A 68° Hi 2 Kaula e pili ana ina Loi o Kapuhi He 26° Hi 1 20/100 Kaula e pili ana i ka auwai o Mauliili He 85° Hi 50 pauku e pili ana i ka auwai o Mauliili He 14° Hi 4 Kaula e pili ana i ka auwai o Mauliili Pili ana i ka 2 Puka 22 Perka

Apana 2 Pahale maloko o Kaili o Kamani Wailua Kauai E hoomaka ana ma kahi kuauna Kokoke i ke kihi a hi o Ka wai Kamani ka inoa alaila aku, Hema 3° Hi 1 50/100 Kaula e pili ana i ke kula me kuauna Akau 79° Ko 5 75/100 Kaula e pili ana i ka pali o Kamani, Akau 2° Ko 1 Kaula e pili ana i ke kula o Konohiki He 84° Hi 5 65/100 Kaula e pili ana i ke kula o Konohiki Pili ana 2 Puka 34 Perka

Kauai Nov 15th 1852
Wm H Pease





Olku Pau Loa

W. L. Lee
G M Robertson
J H. Smith
J. Kekaulahao

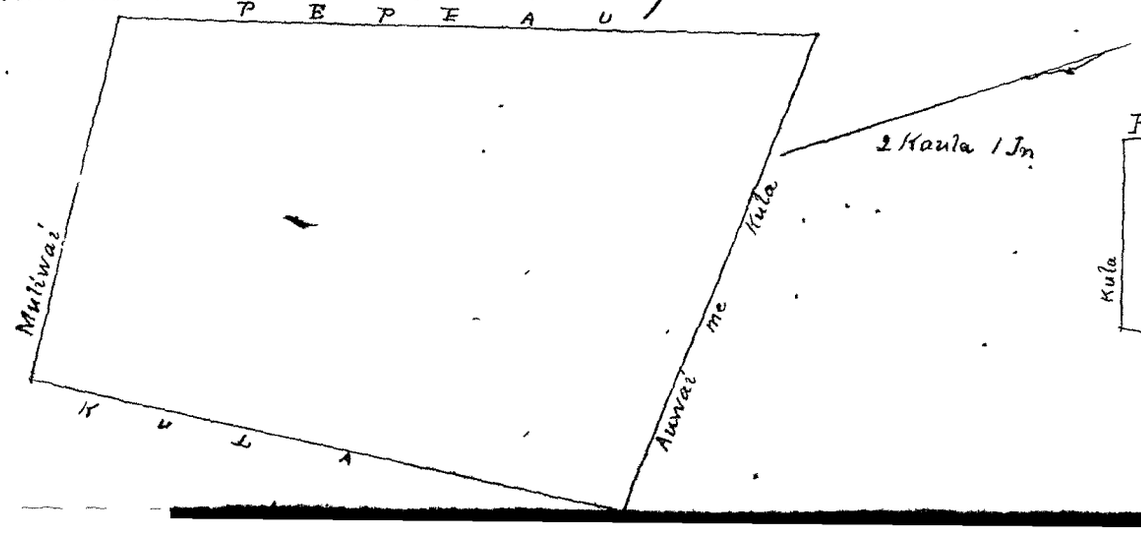
Honolulu Oahu Mei 8, 1852

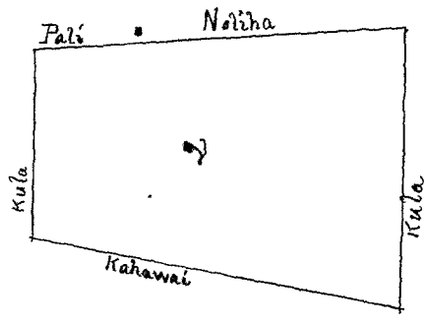
Helu 3551 Kaihemii Wailua Kauai

Apana 1 Aina kalo maloko o kaili o Palauhulu Wailua Kauai E hoomaka ana ma ka auwai o Wailua ma ke kihi Ak Hi o na Loi o Papeau alaila aku He 42° Hi 7 50/100 Kaula e pili ana iwa Loi o Papeau A 60° Hi 4 Kaula e pili ana i ka muliwai o Kawaiiki A 36° Ko 6 50/100 Kaula e pili ana i ke kula o Konohiki He 68° Ko 5 50/100 Kaula e pili ana i ka auwai o Wailua Pili ana e 3 Puka 1 Reda 4 Perka

Apana 2 Pahale maloko o ka ili o Noliha E hoomaka ana ma ke kahawai o Wailua ma kahi laau ka A 25° Ko 3 Kaula e pili ana i ke kula Konohiki He 60° Ko 4 Kaula e pili ana i ka pali o Noliha He 25° Hi 2 Kaula e pili ana i ke kula A 74° Hi 4 Kaula e pili ana i ke kahawai o Wailua Pili ana 1 Puka

Kauai Nov 15 1851
Wm H Pease





~~740~~ 756

Uku Pau Loa #6.

W. L. Lee
~~G. M. Robertson~~
J. H. Smith
J. Kekaulahao

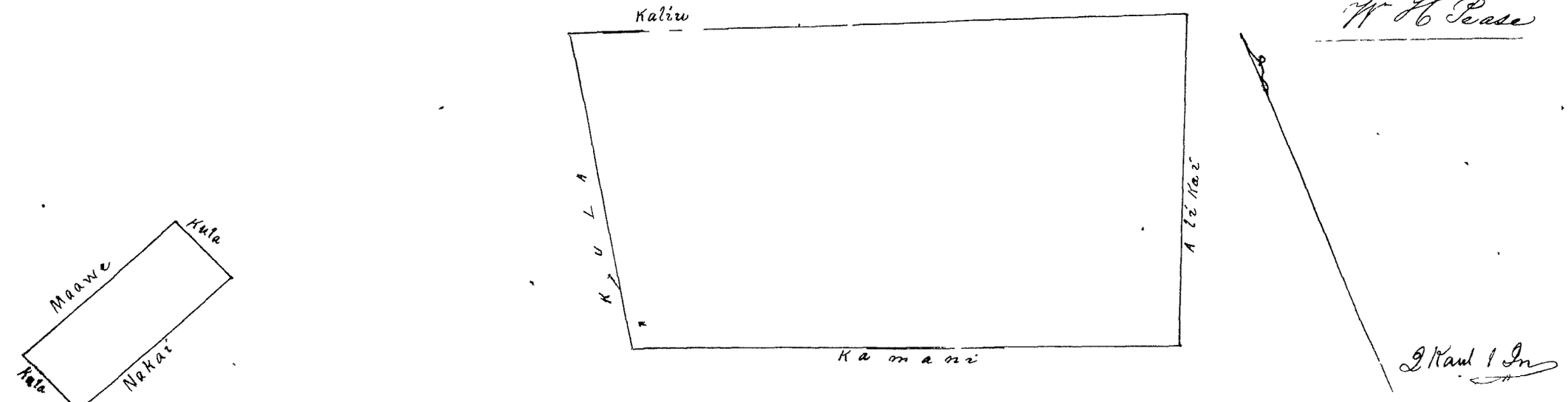
Honolulu Mei 8 1852

Helu 3282 Sera Wahapuu | Waihua Kauai

Apana 1 Elua Loi ili o Halepaole. Waihua Kauai E hoomaka ana ma ka auwai nui o Waihua Koko i ka auwai o Kamani alaila aku He 10° Hik 4 Kaula e pili ana i ka auwai o Kamani, A 80° Hi 2 40/100 kaula e pili ana i ka auwai o Waihua. A 12° Ki 4 50/100 Kaula e pili ana ina Loi o Kaliu He 68° Ko 2 35/100 kaula e pili ana i ke kula o Konohiki 3E 3R

Apana 2. Pahale maloko o ke Kauhale o Kaukakoa E hoomaka ana ma ke kihi A Ae o ka Pahale o Nakai- Ak. 50° Ko 1 30/100 Kaula e pili ana i ka pahale o Nakai, Ak 33° Hi 58 Pauku e pili ana i ke kula Konohiki He 50° He 1 50/100 Kaula e pili ana i ka Pahale o Maawe, He 33° Ko 58 pauku e pili ana i ka; Kula Konohiki Eili ana 14 Perka

Kauai Nov 16 1854
W H Pease



Uku Pau Loa #4

W. L. Lee
G. M. Robertson
J. H. Smith
J. Kekaulahao

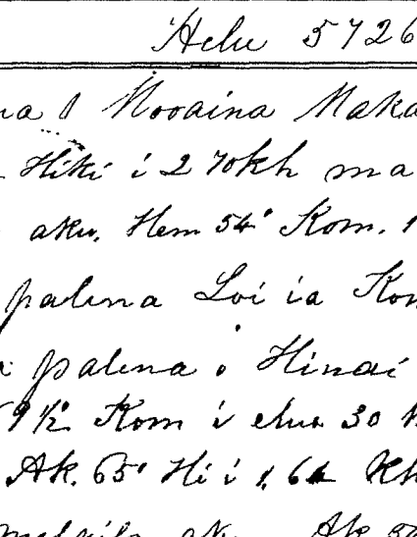
Honolulu Mei 8. 1852.

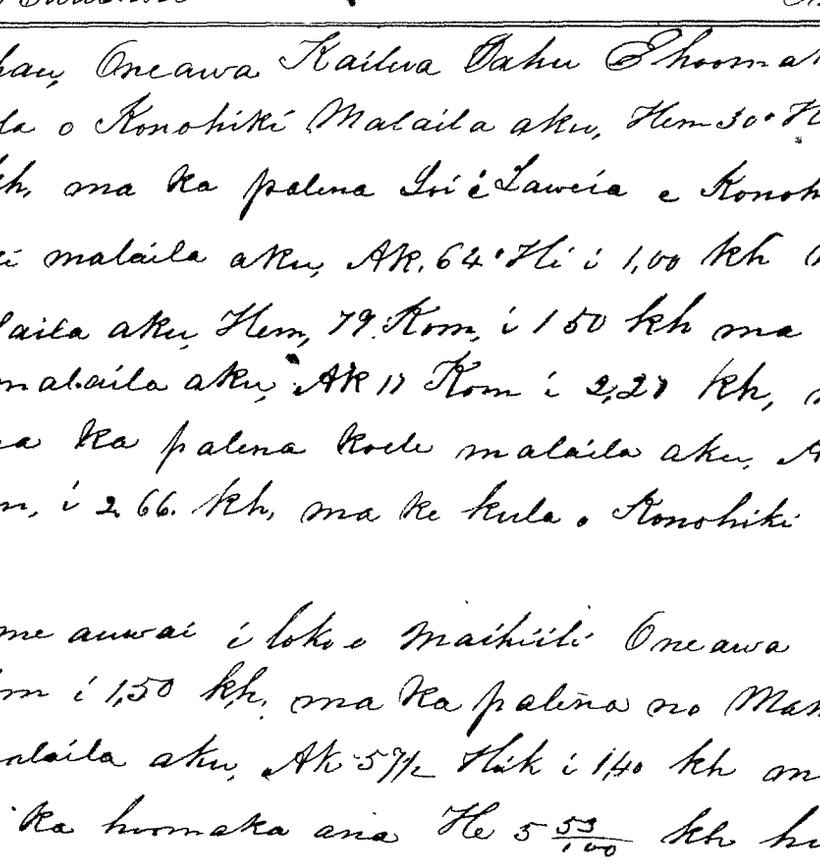
Helu 5726. Kauhon 2 | Oneawa Kailua Oahu

Apana 1 Hooaina Makaainana, Oneawa Kailua Oahu E hoomaka ana ma Ke kihi Akau e hele ana Hem 41½ Hiki i 2 70 kh ma Kula o Konohiki Malaila aku, Hem 30° Hik i o 92 kh. ma ka palena o Hinai malaila aku. Hem 54° Kom. 105 kh. ma ka palena Loi i Lawaia e Konohiki malaila aku, Hem 20° Hi i 1,87 kh ma Ka palena Loi ia Konohiki malaila aku, Ak. 64° Hi i 1,00 kh Malaila aku Hem 22 Hik i 2,64 kh ma Ka palena o Hinai malaila aku, Hem, 79. Kom, i 150 kh ma Ka palena o Kalahea malaila aku Hem 6½ Kom i ekm 30 kh malaila aku, Ak 11 Kom i 2,20 kh, ma Ka palena no Konohiki malaila aku, Ak. 65° Hi i 1,64 kh ma Ka palena Kele malaila aku, Ak. 30° Kom i 2 65 kh ma Ka palena Kele malaila aku, Ak 50 Kom, i 2.66. kh, ma Ke kula o Konohiki malaila aku Ak. 51 Hik i 2,83 kh i Eka 8 kh. kiinaha

Apana 2 E kolu Loi a me auwai i loko o Maihiili Oneawa Kailua E hoomaka ana ma Ke kihi Akau, E hele ana Hem 62 Kom i 1,50 kh, ma Ka palena no Mahi Malaila aku, Hem, 24½ Hik i 3,78 kh ma Ke Lalauhee malaila aku, Ak 5½ Hik i 140 kh ma Kionaole malaila aku, Ak 28½ Kom i 3.60 kh a hiki i Ka homaka ana He 5 53/100 kh kiina ka Pau loa 2 Eka 2 68/100 Kh kiinaha

A. Bishop

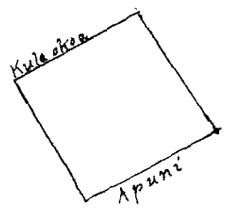




Helu 5726 Kauikou 2. Puka v1 - 757

Apana 3 Ke kahuahale ma Ke Kula o Oneawa i Kai Kailua Daku E hoomaka ana ma Ke kihi Komohana Elua ana Kiu 28° Hik i 1,60 Kh ma Ke Kula o Komohiki malaila aku Akau 70° Hi i 1,60 Kh malaila aku Ak. 28° Kom i 1,60 Kh. Malaila aku Hem 70. Kom i 1,60 A hiki i Ke hoomaka ana. He $\frac{2,00}{1,00}$ Kh huinaha Pau loa 2 Eka $7\frac{24}{100}$ Kh huinaha

A. Bishop.
Mea ana



Helu Pau Ira #6

W. L. Lee
G. M. Robertson
J. H. Smith
J. Kekaulahao

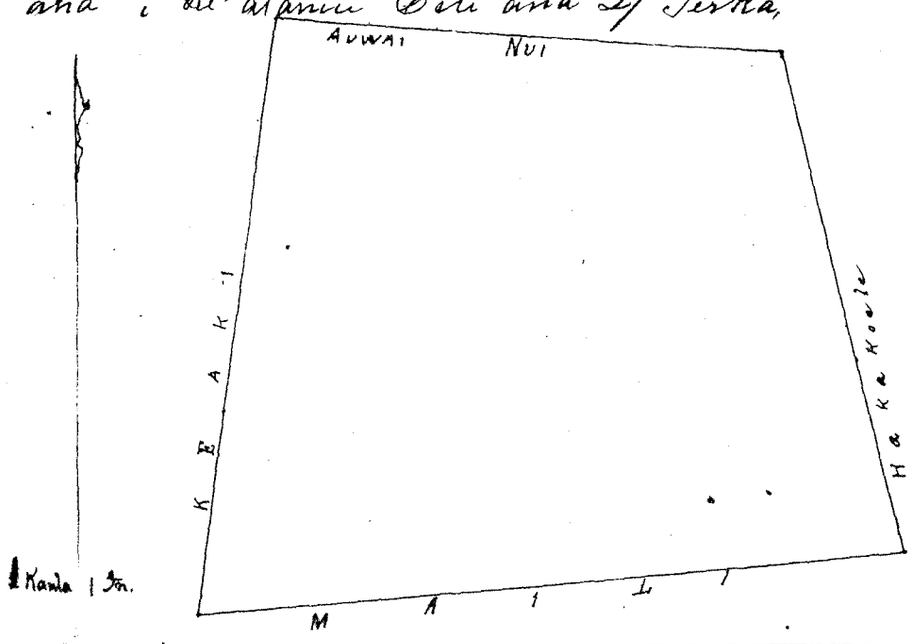
Honolulu Mei 19. 1852

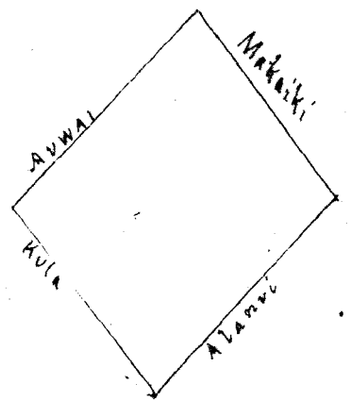
Helu 3406 Pula Wailua Kauai

Apana 1 Elima Loi maloko o ka ili o Waiwa Wailua Kauai E hoomaka ana ma ka auwai nui o Wailua ma Ke kihi Ak Hi o na Loi o Keaki alaila aku Ke 12° Ko $\frac{8,40}{1,00}$ Kaula e pili ana ina Loi o Keaki Ak 8,90 30 Hi $\frac{8,98}{1,00}$ Kaula e pili ana ina Loi. Mauli Ak 18° Ko $\frac{2,90}{1,00}$ Kaula e pili ana ina Loi. Makakoele Ak 1° Ko $\frac{2,85}{1,00}$ Kaula e pili ana ina auwai nui Eili ana 1 Eka 8 Perka

Apana 2 Pahale maloko o ka ili o Kapuaiomolohua E hoomaka ana ma ke kihi Hi Hi o ka Pahale o makaiki Ak 36° Ko $\frac{1,30}{1,00}$ Kaula e pili ana i ka Pahale. Makaiki Ak. 41° Hi $\frac{1,50}{1,00}$ Kaula e pili ana i ka auwai o Kawaiiki Ak 36° Hi $\frac{1,30}{1,00}$ Kaulahao e pili ana i Ke kula Komohiki Ke 41° Ko $\frac{1,57}{1,00}$ Kaula e pili ana i Ke alanui Eili ana 29 Perka.

Kauai Nov 15 1851
Wm H Pease





Helu Pau Loa #4

W. L. Lee
G. M. Robertson
J. H. Smith
J. Kekaulahao

Honolulu Mei 8 1852

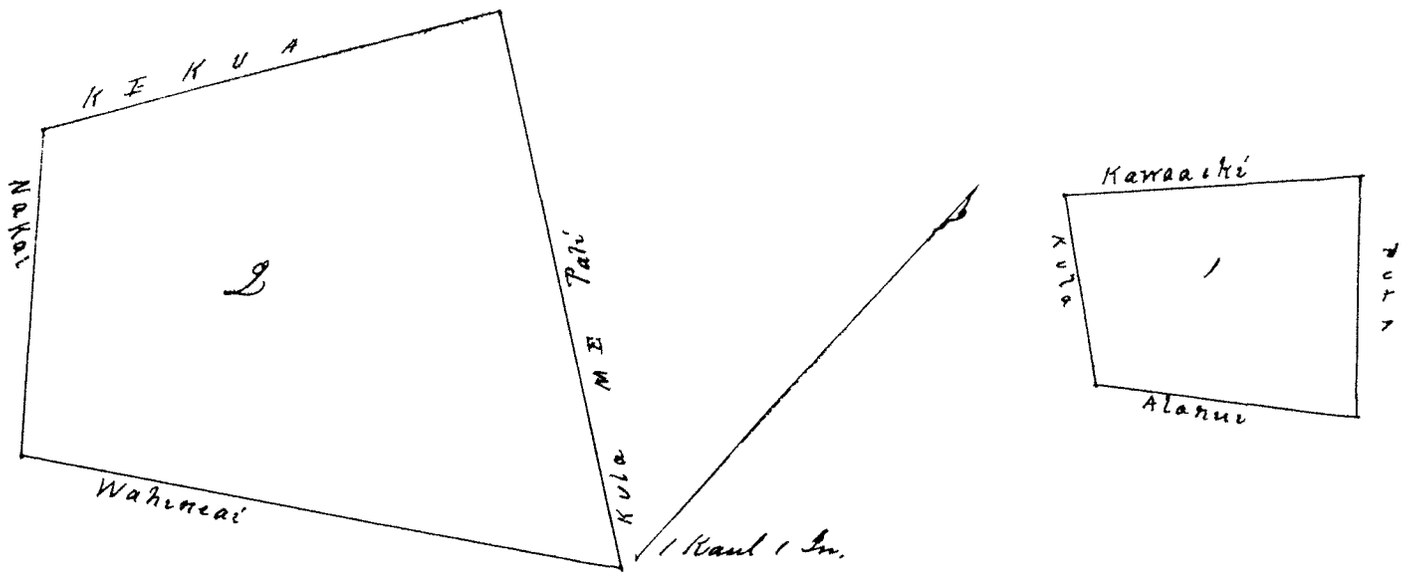
Helu 3303 Makaiki Wailua Kauai

Maloko o ke ahupuaa o Wailua Kauai

Apana 1 Akahi Loi maloko o ka ili o Kapalai E hoomaka ana ma ke kihi Ak Hi o na Loi o Keku alaila aku Ak 47° Hi $2\frac{50}{100}$ Kaula e pili ana ina Loi o Keku Ke 40° Hi 3 Kaula e pili ana i ka pali me ke kula Ke 42° Ko $3\frac{20}{100}$ Kaula e pili ana ina loi. Wahinenui A 25° Ko $1\frac{75}{100}$ Kaula e pili ana ina Loi o makai Eili ana 2 Eka 20 Perka

Apana 2 Pahale maloko o ka ili o Kapuaiomolohua E hoomaka ana ma kahi pahu laau Kokoke i ke alanui Kupuni me ke kula alaila aku Akau 45° Ko 1 Kaula e pili ana i ke kula o Komohiki Ak 90 Hi $1\frac{00}{100}$ Kaula e pili ana i ka auwai o Kawaiiki Ke 36° Hi $1\frac{30}{100}$ Kaula e pili ana i ka pahale o Puka Ke 61° Ko $1\frac{50}{100}$ Kaula e pili ana i Ke alanui Eili ana 27 Perka

Kauai Nov 5 1851
W. H. Pease



Ulu Pau Loa #4

Wm. Lee
G M Robertson
D. H. Smith
I. Kekaulahao

Honolulu Mei 8 1852

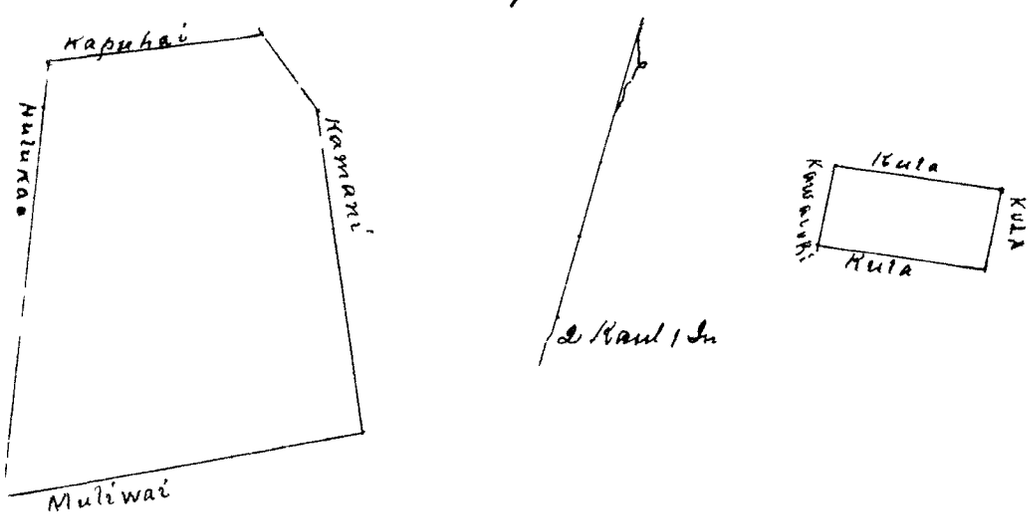
Helu 3346 Kauai Wailua Kauai

Maloko o Ke ahupuaa o Wailua Kauai

1, ana 1 Pahale maloko o Ka ili o Mahumapuuone Ehoomaka ana ma Kahu pahu kaa kokoke i ke kai- ma ke ʻākau Hc 83° Ko 1,80/100 Kaula e pili ana i ke Kula Konohiki Hc 1° Ko 86° Pauku e pili ana i Ka auwai o Kawaiiki Ka inoa ʻi 83° Hi 1,80/100 - Kaula e pili ana i ke Kula Konohiki A 1° Hi 86 Pauku e pili ana i Ke Kula Konohiki Eili ana ʻi Perka

2. Aina Kalo maloko o Ka ili o Kula a Kapuuo Ehoomaka ana ma Ka Muliwai o Wailua ma Kahi pahu kaa A 7° Ko 4,65/100 Kaula e pili ana ina Loi o Anuukaa Ak 83 Hi 2,30/100 Kaula e pili ana i Ka auwai o Kapuhai ʻi 34° Hi 1 Kaula e pili ana i Ka auwai o Kamani Hc 6° Hi 3,30/100 Kaula e pili ana i Ka auwai o Kamani i Hc 66° Ko 3,95/100 Kaula e pili ana i Ka Muliwai o Wailua Eili ana 1 Eka 1 Ruda 15 Perka

Kauai Nov 15 1851
Wm A Pease



Ulu Pau Loa #5

Wm. Lee
G M Robertson
D. H. Smith
I Kekaulahao

Honolulu Mei 8 1852

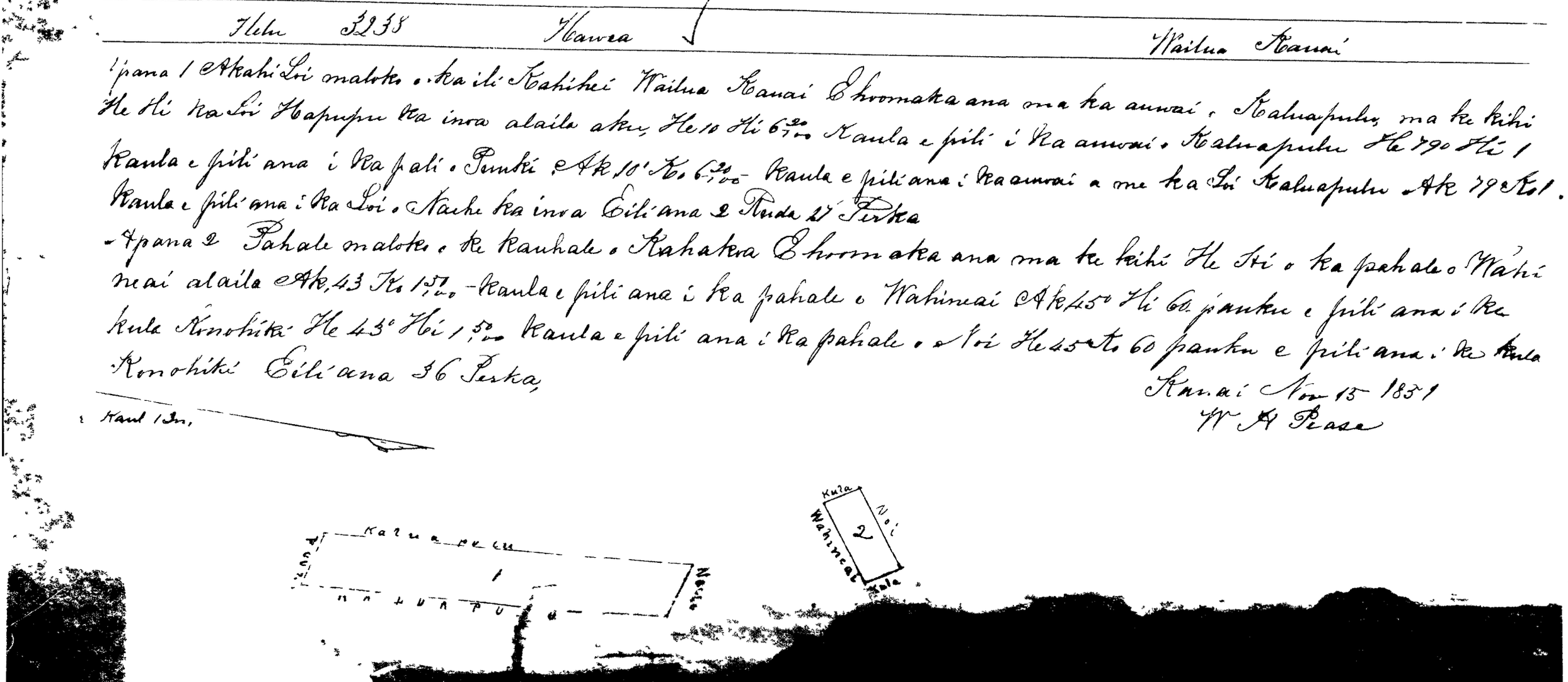
Helu 3238 Hawea Wailua Kauai

1, ana 1 Akahi Loi maloko o Ka ili Kahikei Wailua Kauai Ehoomaka ana ma ka auwai o Kaluapuhu ma ke kihi He Hi ka Loi Hapupu ka inoa alaila aku, He 10 Hi 6,20/100 Kaula e pili i Ka auwai o Kaluapuhu He 790 Hi 1 Kaula e pili ana i Ka pali o Pauku Ak 10° Ko 6,20/100 - Kaula e pili ana i Ka auwai a me ka Loi Kaluapuhu Ak 79 Ko 1. Kaula e pili ana i Ka Loi o Nahe ka inoa Eili ana 2 Ruda 27 Perka

2, ana 2 Pahale maloko o Ke Kauhale o Kahakua Ehoomaka ana ma ke kihi He Hi o Ka pahale o Wahinea'i alaila Ak 43 Ko 1,50/100 - Kaula e pili ana i Ka pahale o Wahinea'i Ak 45° Hi 60 pauku e pili ana i Ke Kula Konohiki He 43° Hi 1,50/100 Kaula e pili ana i Ka pahale o Loi He 45 Ko 60 pauku e pili ana i Ke Kula Konohiki Eili ana 36 Perka

Kauai Nov 15 1851
Wm A Pease

Kaul 1 In.



Ulu Pau Loa #6

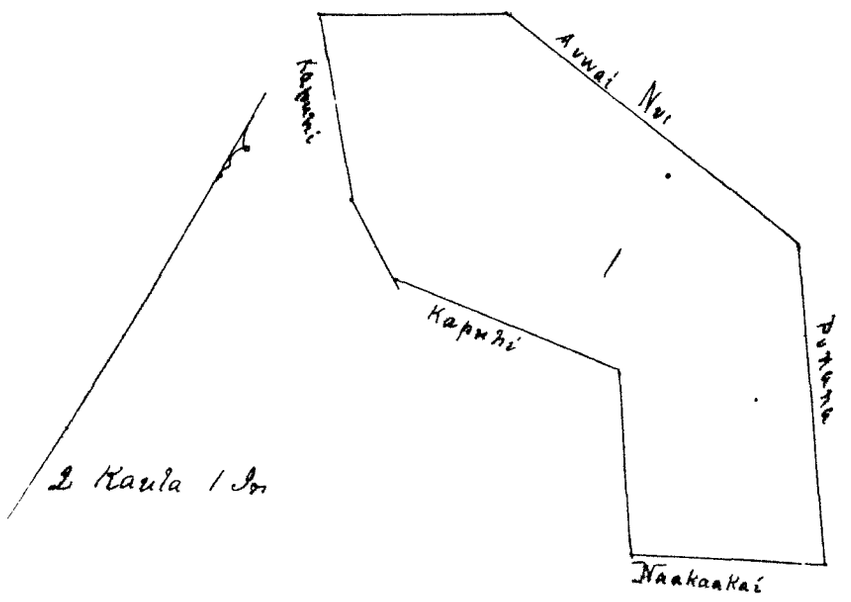
W. L. Lee
G. M. Robertson
J. H. Smith
J. Kekaulahao

Honolulu Mei 8 1852.

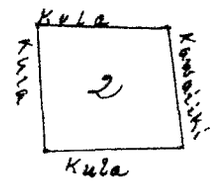
Helu 3568 Kelani ✓ Wailua Kauai

Apana 1 Elima Loi maloko o ka ili o Waiwo Wailua Kauai Ehoomaka ana ma ka auwai nui o Wailua ma ke kihi A Hi o ka Loi Kapuhi Ka inoa alaila aku, He 18° Hi 2 Kaula e pili ana i Ka Loi o Kapuhi Ka inoa He 35° Hi 1 Kaula e pili ana i Ka Loi Kapuhi Ka inoa He 76° Hi 2 60/100 Kaula e pili ana i ka Loi o Kapuhi Ka inoa He 13° Hi 2 Kaula e pili ana i ka Loi o Kapuhi A 85° Hi 2 10/100 Kaula e pili ana ina Loi o Naakaakai A 13° Hi 1 50/100 Kaula e pili ana i Ka Loi o Punana Ka inoa A 60 Ki 4 Kaula e pili ana i Ka auwai nui He 80° Ki 2 Kaula e pili ana i Ka auwai nui — Eili ana 1 Ka 3 Ruda

Apana 2 Pahale maloko o ka ili o Kawaiiki Ka inoa e homaka ana ma Ke Kula Ka pa Koke i Ke Kai alaila A 10° Ki 1 30/100 Kaula e pili ana i Ke Kula Konohiki A 82° Hi 1 40/100 Kaula e pili ana i Ke Kula Konohiki He 10° Hi 1 30/100 Kaula e pili ana i Ka auwai o Kawaiiki He 82° Ki 1 40/100 Kaula e pili ana i Ke Kula Konohiki Eili ana 2 Peka



Kauai Nov 15 1851
W. A. Pease



Ulu Pau Loa #5

W. L. Lee
G. M. Robertson
J. H. Smith
J. Kekaulahao

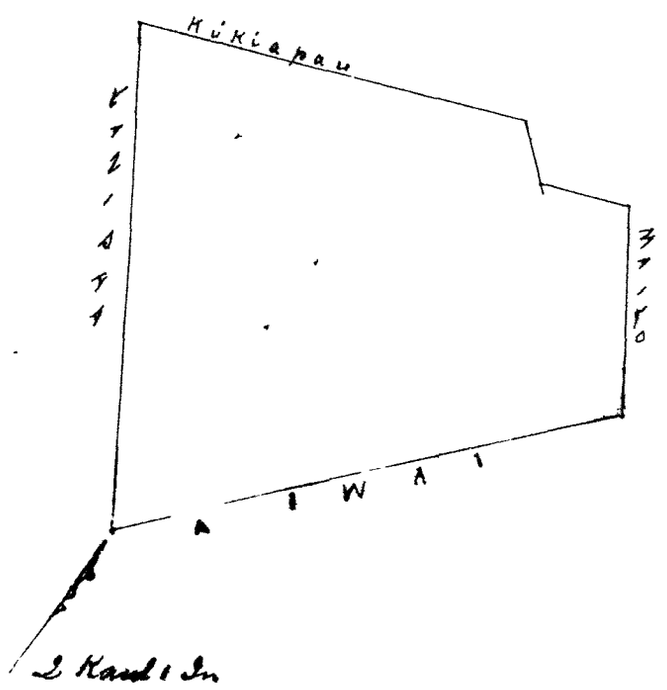
Honolulu Mei 8 1852

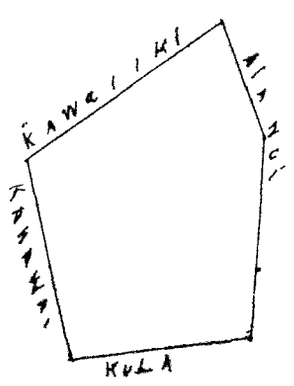
Helu 3557 Kaniui ✓ Wailua Kauai

Apana 1 Pahale maloko o ka ili o Kahaka Wailua Kauai Ehoomaka ana ma Ke Kahawai o Wailua me ka auwai Kawaiiki Ka inoa alaila aku A 23° Hi 2 60 Kaula e pili ana i Ka auwai o Kawaiiki He 50° Hi 1 30/100 Kaula e pili ana i Ke alanui Aupuni He 27° Hi 2 20/100 Kaula e pili ana i Ke alanui Aupuni He 52° Ki 1 90/100 Kaula e pili ana i Ke Kula Konohiki A 45° Ki 2 20/100 Kaula e pili ana i Ke Kahawai o Wailua Eili ana 2 Ruda 26 Peka

Apana 2 Aina Kalo maloko o ka ili o Lanipaa Ehoomaka ana ma Ka mutuai o Aiwai me ka auwai o Lanipaa A 29° Ki 3 50/100 Kaula e pili ana i Ka auwai o Lanipaa A 71° Hi 4 20/100 Kaula e pili ana ina Loi o Kikiapau He 45° Hi 70 Tanku e pili ana ina Loi o Kikiapau A 71° Hi 1 Kaula e pili ana i Ka mutuai o Mailo He 30 Hi 2 20/100 Kaula e pili ana i Ka mutuai o Mailo He 46° Ki 3 60/100 Kaula e pili ana i Ka mutuai Alawai Eili ana 2 Eka 20 Peka

Kauai Nov 15 1851
W. A. Pease





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Uku Pau Loa #6

W. L. Lee
G. M. Robertson
J. H. Smith
I Kekaulahao

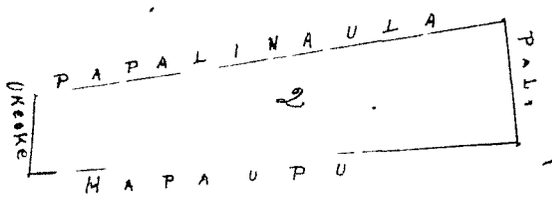
Honolulu Mei 8 1852

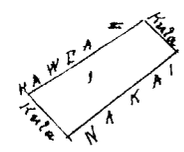
Helu 3367 Koi Waihua Kauai

Apana 1 Pahale maloko o Kauhale o Kahakoa Waihua Kauai E hoomaka ana ma ke kihi Hikina o ka Pahale o Kawea Akau 43° Ko 15/100 Kaula e pili ana i ka Pahale o Kawea A 30° Hi 50 pauku e pili ana i ke Kula o Konohiki Hema 50° Kih 1 50/100 Kaula e pili ana i ka Pahale o Nakai Hema 34° Ko 70 Pauku E pili ana i ke Kula Konohiki Eili ana 35 Perka

Apana 2 E hoomaka ana ma ka aoao Komohana o ka ili o Papalinaula ma ka pali ana kahi pohaku alaila aku Hema 21° Hi 5 Kaula e pili ana i ka palinaula, A 830 Hi 21 pauku e pili ana ina Loi o Keoke A 16° Ko 5 2/100 Kaula e pili ana i Papalinaula ka inoa Hema 70° Ko 1 30/100 Kaula e pili ana i ka pali Eili ana 2 Ranla 9 Perka

Kauai Nov 15 1851
W. A. Pease





Uku Pau Loa #4

W. L. Lee
G. M. Robertson
J. H. Smith
I Kekaulahao

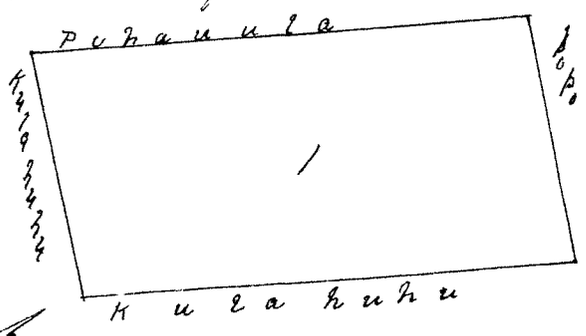
Honolulu Mei 8 1852

Helu 3302 Maawe Waihua Kauai

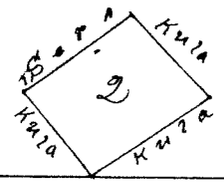
Apana 1 Aha Loi maloko o ka ili o Puhaunla Waihua Kauai E hoomaka ana ma ka auwai o Puhaunla ma ka Hi Kulauhuhu ka inoa alaila aku A 20° Ko 5 30/100 Kaula e pili ana i ka auwai o Puhaunla Akau 63° Hi 2 60/100 Kaula e pili ana ina Loi o Popo He 20 Hi 5 30/100 Kaula e pili ana i ka Loi Kahakea ka inoa Hema 63° Ko 2 60/100 Kaula e pili ana i ka ili o Kulauhuhu Eili ana 1 Aha 1 Kuda 20 Perka

Apana 2 Pahale maloko o ke Kauhale o Kauhakoa E hoomaka ana ma ke kihi Akau Hi o ka Pahale o Lera Maila Akau 50° Ko 1 50/100 Kaula e pili ana i ka pahale o Lera A ko 30° Hi 1 20/100 Kaula e pili ana i ke Kula Konohiki Hema 50° Hi 1 50/100 Kaula e pili ana i ke Kula Konohiki He 30° Ko 1 20/100 Kaula e pili ana i ke Kula Konohiki Eili ana 27 Perka

Kauai Nov 15 1851
Wm A Pease



2 Kaula 1 In



Uku Pau Loa #5,

W. L. Lee
G. M. Robertson
J. H. Smith
I Kekaulahao

Honolulu Mei 8 1852

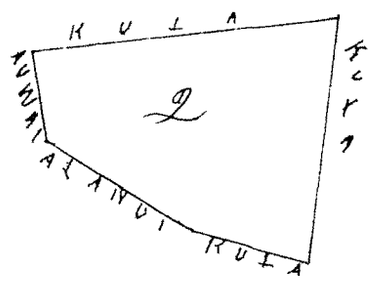
Helu 3368 Naakaakai Waihua Kauai

Apana 1 E hoku Loi maloko o ka ili o Manhili Waihua Kauai E hoomaka ana ma ke kihi He Hi o na Loi o Kelani alaila He 15° Hi 1 30/100 Kaula e pili ana ina Loi o Kelani He 14° Hi 5 70/100 Kaula e pili ana i ka auwai o Manhili A 75° Hi 1 Kaula e pili ana i ka Kahuakapuea A 110 Ko 5 40/100 Kaula e pili ana i ka ili o Punana Eili ana 2 Kuda 22 Perka

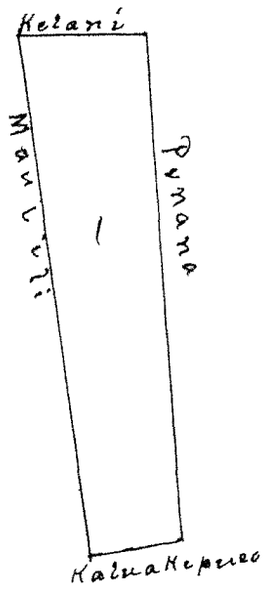
Apana 2 Pahale maloko o Ka ili o Opalakawai E hoomaka ana ma ke alanui Aupuni ma kahi pahee laau alaila aku, He 79° Hi 1 30/100 Kaula e pili ana i ke Kula Konohiki A 1° Hi 2 76/100 Kaula e pili ana i ke Kula Konohiki He 77° Ko 3 20/100 Kaula e pili ana i ke Kula Konohiki He 15° Hi 1 Kaula e pili ana i kahi auwai He 65° Hi 185/100 Kaula e pili ana i ke alanui Aupuni Eili ana 2 Kuda 4 Perka

Kauai Nov 15 1851
Wm A Pease

761 — 781



2 Kaula 1 Jn



Ahupuaa 4

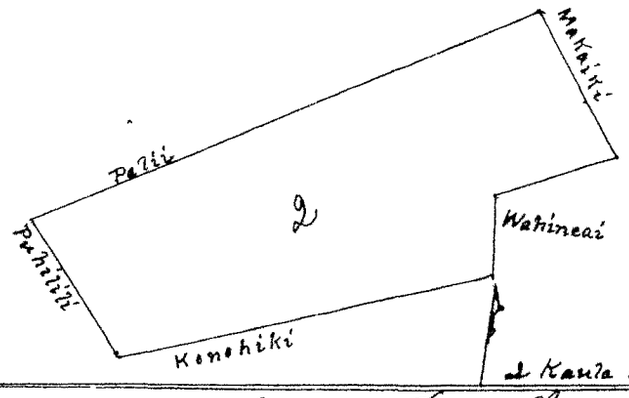
W. L. Lee
G. M. Robertson
J. H. Smith
S. Kekaulahao

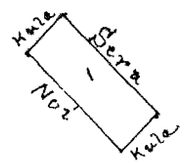
Honolulu Mei 8 1852

Helu 3345 Nakai ✓ Waihua Kauai

Apana 1 Pahale maloko o Kauhale o Kahakoa Waihua Kauai Shoomaka ana ma ke Kihi A Hi o ka Pahale o Noi alaila Hk. 60° Ko 1 50/100 Kaula e pili ana i ka pahale o Noi A 37 Hi 54 Pauku e pili ana i ke Kula o Konohiki Hk 60 Hi 1 50/100 Kaula e pili ana i ka Pahale o Hema Hk 37° Ko 54 Pauku e pili ana i ke Kula Konohiki Pili ana 32 Pauku.

Apana 2 Kualoi maloko o ka ili o Kapalai Shoomaka ana ma ke Kihi A Ko o na Loi o Makaiki alaila akau Hk 35° Hi 1 80/100 Kaula e pili ana ma Loi o Makaiki Hk 65° Ko 1 40/100 Kaula e pili ana ma Loi o Wahinenui Hk 5° Hi 86 Pauku e pili ana ma Loi o Wahinenui Hk 71° Ko 4 40/100 Kaula e pili ana i ka Loi o Konohiki A 41° Ko 1 20/100 Kaula e pili ana ma ka Loi o Perhiliili A 60° Hi 6 Kaula e pili ana ma Loi o Palii Pili ana 1 Eka 31 Pauku





Kauai Nov 15 1851
W. A. Pease.

Ahupuaa 5.

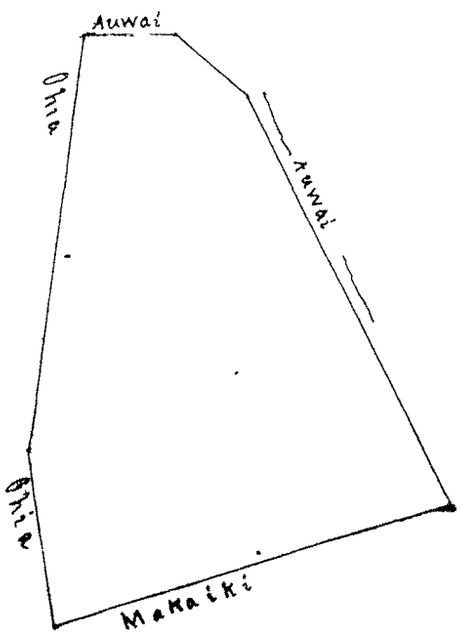
W. L. Lee
G. M. Robertson
J. H. Smith
S. Kekaulahao

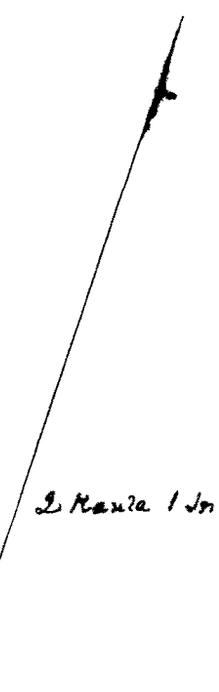
Honolulu Mei 8 1852

Helu 3556 Kuku ✓ Waihua Kauai

Apana 1 Koko Loi maloko o ka ili o Kapalai Waihua Kauai Shoomaka ana ma ke Kula ma ka auwai ouli o Waihua alaila akau Hk 15° Hi 4 70/100 Kaula e pili ana ma Loi o Ohia Hk 30° Hi 2 Kaula e pili ana ma Loi o Ohia Hk 50° Hi 4 55/100 Kaula e pili ana ma Loi o Makaiki A 50° Ko 5 Kaula e pili ana i ka auwai A 74° Ko 1 Kaula e pili ana i ka auwai Hk 65° Ko 1 Kaula e pili ana i ka auwai Pili ana 1 Eka 3 Kuda 15 Pauku

Kauai Nov 15. 1851
W. A. Pease





752

Uku Pau Loa #5

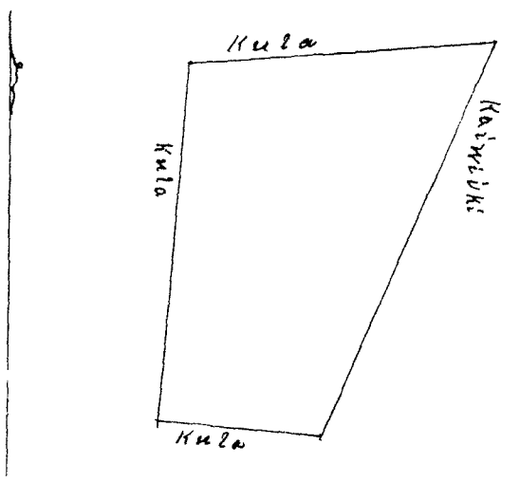
W. L. Lee
G. M. Robertson
I. K. Piikoi
I. Kekaulahao

Honolulu Mei 8 1852

Helu 3405 Poka Wailua Kauai

Pahale mahoko o Ka ili o Kaiwaiiki Wailua Kauai E hoomaka ana kokoke i ke alanui kupono ma kahi i pa ka laau alaila aKu He 4° Ko 2 Kaula e pili ana i ke Kula Konohiki He 85 Hi 90 Pauku e pili ana i ke Kula Konohiki aKau 23° Hi 2 42/100 Kaula e pili ana i Ka auwai Kaiwaiiki He 85° Ko 1 70/100 Kaula e pili ana i ke Kula Konohiki Eili ana 1 Ruda 4 Peeka

Kauai Nov 15 1851
W H Pease



Uku Pau Loa #3

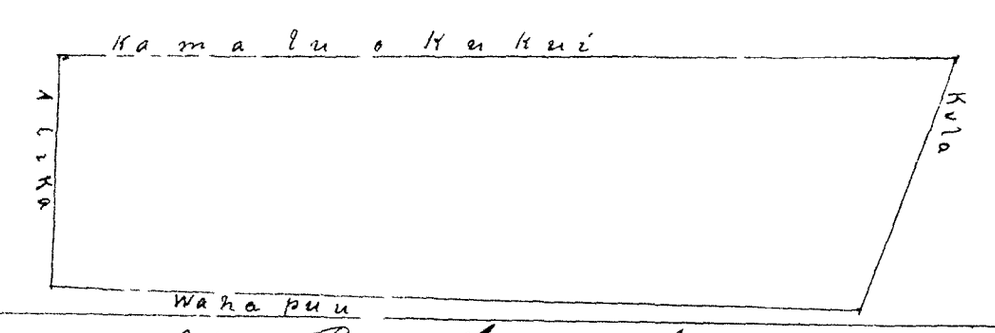
W. L. Lee
G. M. Robertson
I. K. Piikoi
I. Kekaulahao

Honolulu Mei 8. 1852

Helu 4146 Kalua Wailua Kauai

Elua Loi mahoko o Ka ili o Kamalunuiwai Wailua E hoomaka ana ma Ke Kihi He Ki o na Loi o Wahapuu A 12 Ko 4 50/100 Kaula e pili ana ina Loi o Wahapuu A 78° Ko 1 50/100 Kaula e pili ana i Ke Kula o Konohiki He 8° Hi 5 Kaula e pili ana ina Loi o Kamalunuiwai He 83° Ko 1 30/100 Kaula e pili ana ina Loi o Hikia Eili ana e 2 Ruda 26 Peeka

Kauai Nov 18 1851
W. H. Pease



Uku Pau Loa #4

W. L. Lee
G. M. Robertson
I. K. Piikoi
I. Kekaulahao

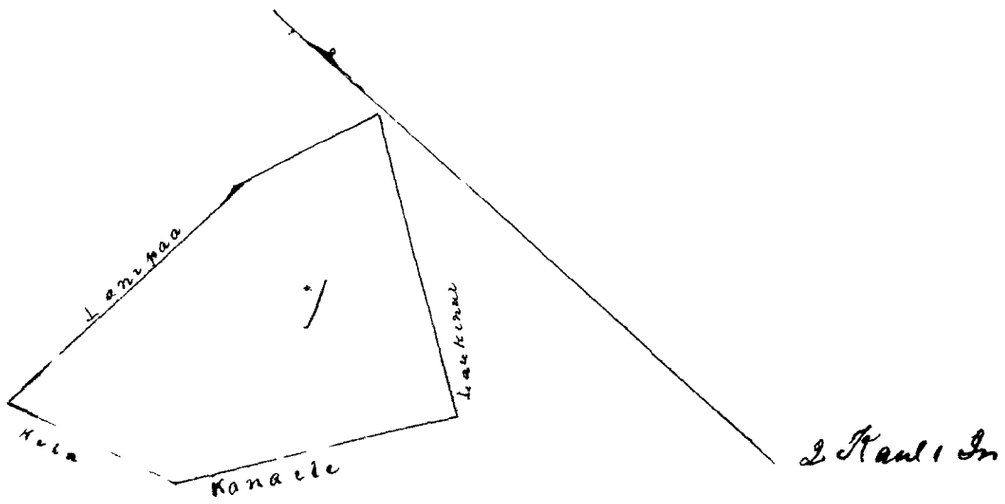
Honolulu Mei 8 1852

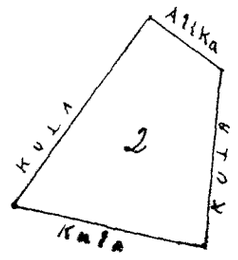
Helu 3567 Kaiapa 1 Wailua Kauai

Apana 1 Aliikai Loi mahoko o Ka ili o Kapunupuu Wailua Kauai E hoomaka ana ma Ka auwai o Lanipaa ma Ke Kula o Konohiki ma Kahi Paku Laau He 60° Hi 3 50/100 Kaula e pili ana ina Loi o Lanipaa, He 43° Hi 1 45/100 Kaula e pili ana ina Loi o Lanipaa, He 59° Ko 3 50/100 Kaula e pili ana ina Loi o Lauhinui, A 29° Ko 3 20/100 Kaula e pili ana ina Loi o Kanaele A 90 Hi 1 10/100 Kaula e pili ana i Ke Kula o Konohiki Eili ana 1 Eka

Apana 2 Pahale E hoomaka ana ma Ke Kihi Ke Ko o Ka Pahale o Aliikai alaila aKu A 83° Ko 2 Kaula e pili ana i Ke Kula Konohiki A 8° Hi 2 25/100 Kaula e pili ana. Ke Kula Konohiki He 55° Hi 2 80/100 Kaula e pili ana i Ke Kula Konohiki He 36° Ko 1 Kaula e pili ana i Ka pahale o Aliikai Eili ana 1 Ruda 18 Peeka

Kauai Januari 20, 1852.
W. H. Pease





763 762

Wm Pau Loa #4

W. L. Lee
G. M. Robertson
J. H. Smith
S. Kekaulahao

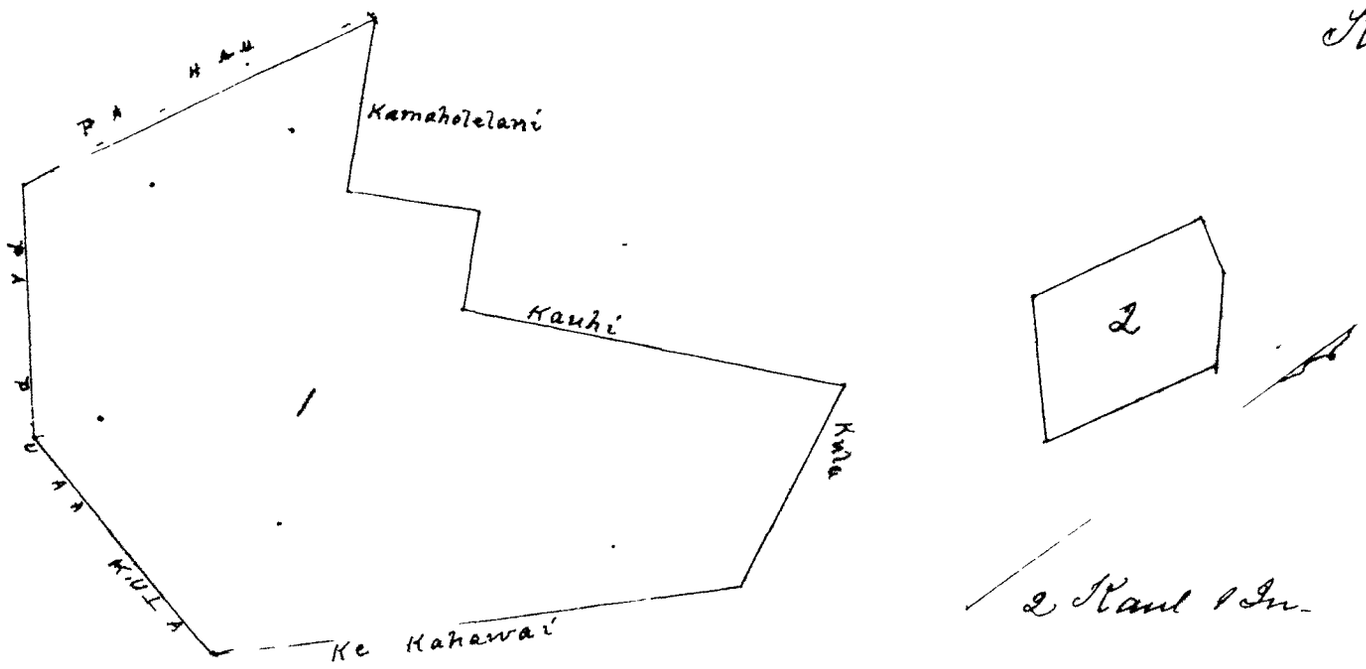
Honolulu Mei 8. 1852

Helu 3560 Kamakahi ✓ Waihua Kauai

Apana 1 E Kohi Loi ma Kula maloko o ka ili o Pea Waipouli E hoomaka ana ma kahi Pa Pea ma kahi kuai kau A 73° Hi 2 70/100 Kaula e pili ana i ka pa Pea A 35° Hi 3 Kaula e pili ana i Ke Kula o Konohiki A 22° Ki 5 80/100 Kaula e pili ana i Ke Kahawai o Waipouli A 80° Ko 2 85/100 Kaula e pili ana i Ke Kula Konohiki He 3° Hi 4 10/100 Kaula e pili ana ina Loi o Kauhi He 86° Ko 1 0/100 Kaula e pili ana ina Loi o Kauhi He 5° Hi 1 40/100 Kaula e pili ana ina Loi o Kamaholelani He 84° Ko 1 90/100 Kaula e pili ana ina Loi o Kamaholelani He 40° Hi 4 20/100 Kaula e pili ana i kahi pahau. Eli ana 3 Eka 1 Kuda 16 Pereka

Apana 2 Pahale maloko o Kauhale o Penikii E hoomaka ana ma kahi pahu kaau, ma ka pa puaa alaila aku, He 39° Hi 2 Kaula e pili ana i Ke Kula o Konohiki A 70 Hi 1 60/100 Kaula e pili ana i Ke Kula o Konohiki A 39° Ko 2 50/100 Kaula e pili ana i Ke Kula Konohiki He 80° Ko 1 Kaula e pili ana i ka pa puaa, He 53° Ko 60 Pauku E pili ana i Ka Pa Puaa Eli ana 1 Kuda 12 Perka

Kauai, Nov 15, 1851,
W. H. Pease.



Wm Pau Loa #6

W. L. Lee
G. M. Robertson
J. H. Smith
S. Kekaulahao

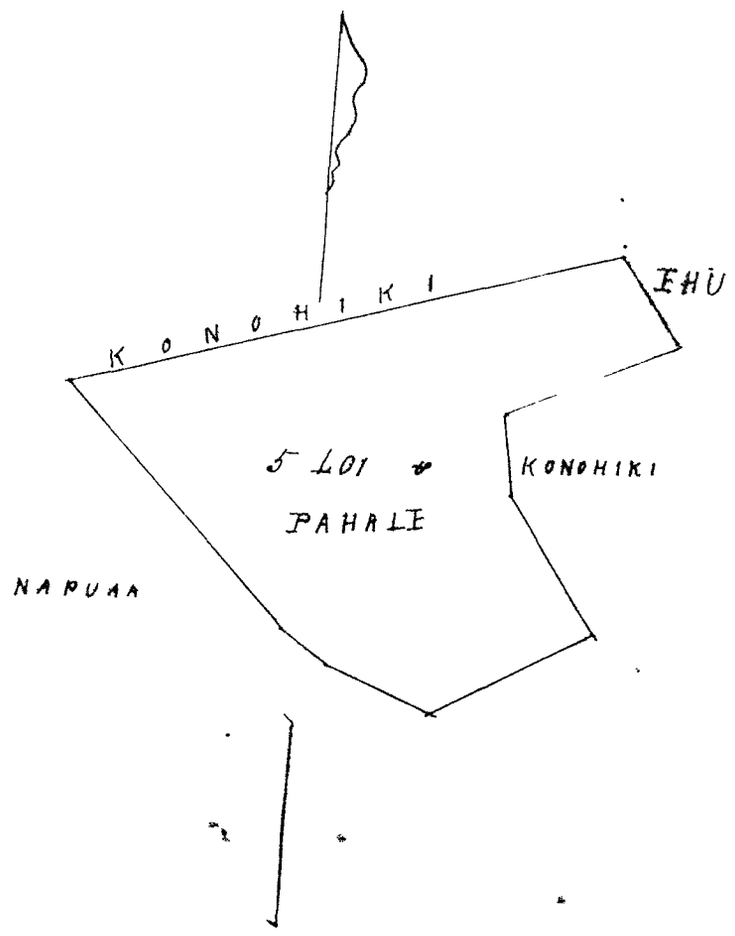
Honolulu, Mei, 8, 1852

Helu 7526 Kamokoalii ✓ Punawai Keeia K. O.

E lima Loi me Pahale, E hoomaka ana ma Ke Kihi Akau a e holo ana, He 34° Hi 110 pauku e pili ana i ka Eha He 65 Ko 195 Pauku e pili ana i ka Konohiki He 25° Hi 260 Pauku e pili ana i ka Konohiki He 63 Ko 195 Pauku e Pili ana i ka Konohiki A 68 Ko 120 Pauku e pili ana i ka Konohiki A 55° Ko 62 Pauku e pili ana i ka Napua He 43° Ko 340 Pauku e pili ana i ka Napua He 74 Hi 60 Pauku e pili ana i ka Konohiki I Ke Kihi mua 1 62/100 Eka

Mei 18, 1852

J. F. Turner,
Luna ana aina.



754 7½

Uku Pau Loa $5

W. L Lee
G. M. Robertson
C. K. Smith
I. Kekaulahao

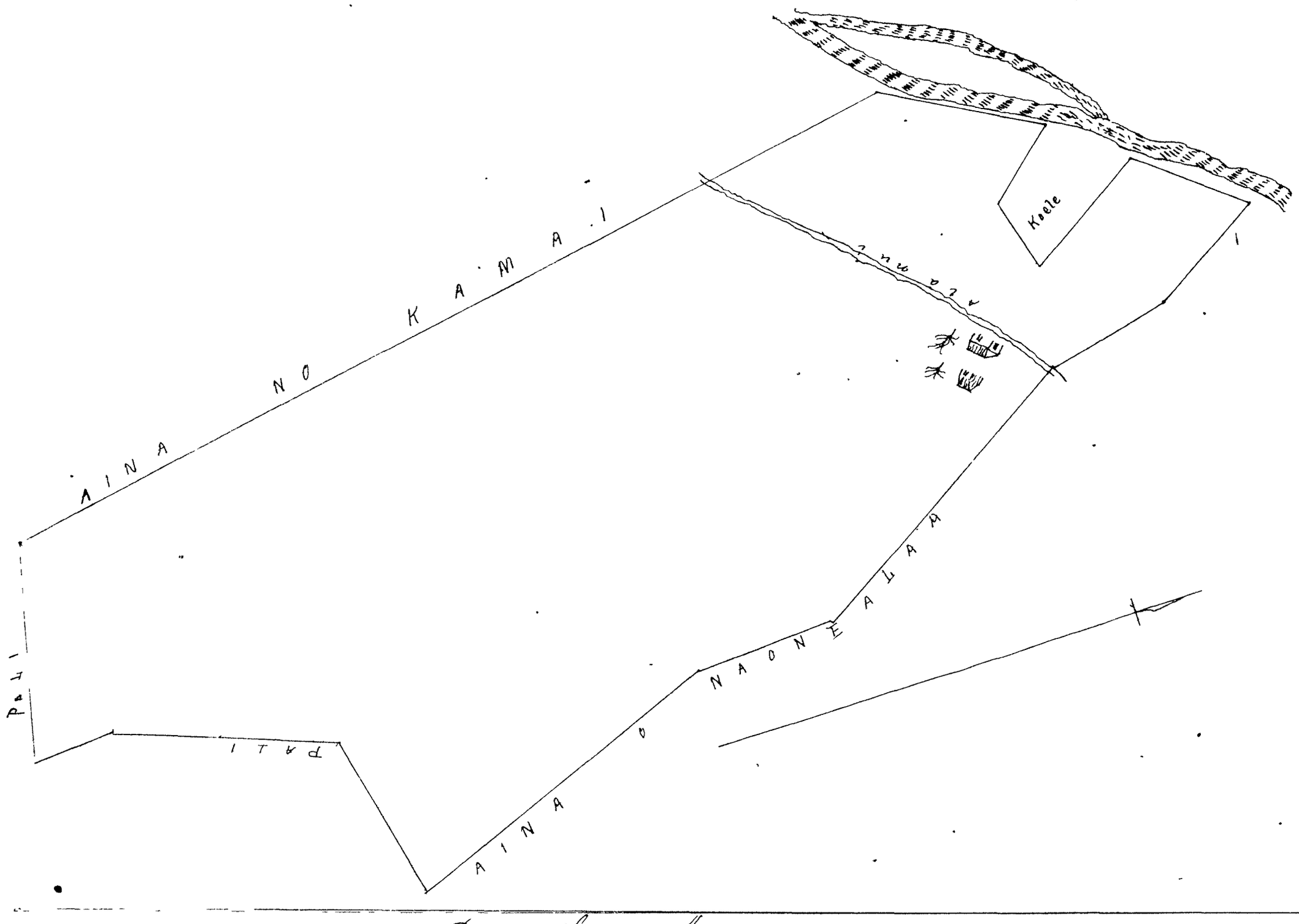
Honolulu Mei 8 1852

Helu 4934 Kamaaina 7151/7 Kalawa Molokai

Ili aina o Kaioli Kalawa Molokai E hoomaka ma ke kihi Akau E hele ana Hem. 21° Hik i 2.24 Kh. ma Kapalena no Naoealaa Malaila aku Hem 10° Hik i 2.24 Kh. ma ke Naoealaa Malaila aku Hem. 29° Hik. i 6.00 Kh ma Ke Kula no naoealaa Malaila aku 1° Hik 2.24 Kh Malaila aku Hem 18° Hik i 6.17 Kh. ma ke Naoealaa Malaila Hem 81° Kom i 3.00 Kh. ma Kapali Malaila aku He 24 Kom i 4.00 Kh ma Ka pali Malaila aku Hem. 1° Kom i 1.35 Kh malaila aku Ak 76° Kom i 3.80 Kh ma Ka pali malaila aku Ak 70 Kom i 11.00 Kh ma Ka palena no Ka mai Malaila aku Ak 31½ Hik i 3.00 Kh ma Kahawai. malaila aku Hem 31½ Hik i 1.35 Kh. ma Ka palena Koele Malaila aku Ak 76. Hik i 1.25. Kh Malaila aku Ak 28 Kom i 2.58 Kh. ma Ke Koele malaila aku Ak 42° Hik i 2.14 Kh ma Ke Kahawai a hiki i Ka hoomaka ana

He 13 21/100 Eka ma ia aina

A Bishop
Mea ana



Uku Pau Loa $10.00

W. L. Lee
G. M. Robertson
C. K. K. Smith

Honolulu Mei 21 1852

Helu 7523 Kalaau ma Kuia Ke 6

Apana 1 Loi Kalo ma Kalimalo E hoomaka ana ma ke kihi Ak a e holo ana Ke 37° Ki 268 Pauku e pili ana i ke Wahine Ke 54 Ke 195 Pauku e pili ana i ke Kania Ak 30 Ke 95 Pauku e pili ana i ke Kapakai Ak 50 Ki 25 Pauku e pili ana i ke Kapakai Ak 35 Ke 170 Pauku e pili ana i ke Kapakai A 53 Ki 146 Pauku e pili ana i ke Kapakai, i ke kihi mua 45/100 Eka

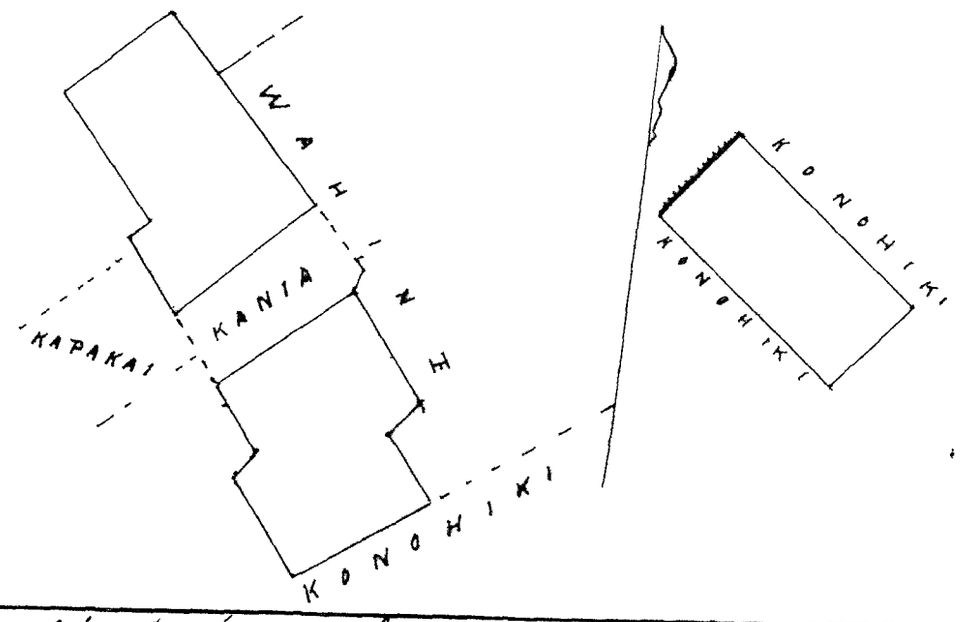
Apana 2. Loi Kalo ma Kalimaloa E hoomaka ana ma ke kihi Kema a e holo ana Ak 30 Ke 125 Pauku e pili ana i ke Kuauhi Ak 21 Ki 35 Pauku e pili ana i ke Kuauhi Ak 30 Ke 90 Pauku e pili ana i ke Kuauhi Ak 55 Ke 180 Pauku e pili ana i ke Kania Ke 31 Ki 145 Pauku e pili ana i ke Wahine He 47 Ke 48 Pauku e pili ana i ke Wahine

Ke 34 Ke 80 Pauku e Pili ana i Ko Wahine Ke 6 Ko 176 Pauku e pili ana i Ko Konohiki 9 Ke Kihi ona 44/100 Eka

Apana 3. Pahale Ehoomaka ana ona Ke Kihi Hema a e hoi ana Akau 44 Ko 200 Pauku e Pili ana i Ko Konohiki; Akau 46. Ki 125 Pauku e pili ana i Ko Konohiki Hema 44 Ki 200 Pauku e pili ana i Ko Konohiki Ke 46 Ko 125 Pauku e pili ana i Ko Konohiki 9 Ke Kihi ona 1/4 Eka

A F Turner

Luna " ana aina



Hiki Pau Loa $5

W. L. Lee
G. M. Robertson
J. Kekaulahao
H. Smith

Honolulu Oahu Mei 21 1852

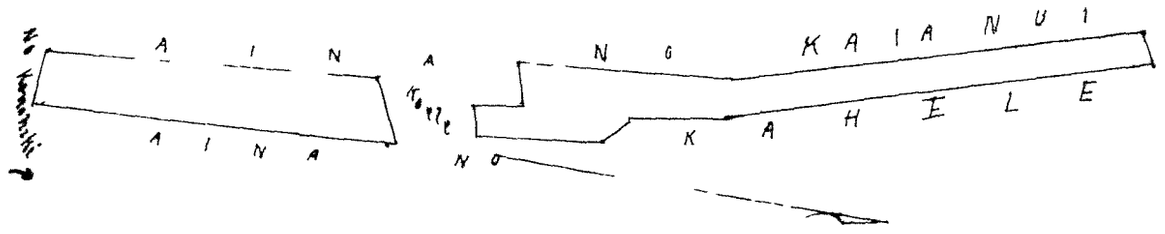
Helu 8729 Kaneahuhu Kamoku Alawa Molokai

Moo aina i loko o Kamoku Alawa Molokai

Apana 1 Ehoomaka ana ma Ke Kihi Akau Eholo ana Hem 28° Hik i 3.90 Kh ma Ka palena no Kahule malaila aku Hem 67° Kom i 0.60 Kh ma Ke Konohiki malaila aku Ak 30 Kom i 3.50 Kh ona Ke Kainui malaila aku Ak 38 Hik i 0.70 Kh 9 Ka hoomaka ana 2 21/100 Kh huinaha

Apana 2 Ehoomaka ma Ke Kihi Kom Hema e hele ana Ak 55° Hik i 0.42 Kh ma Ke Kuele malaila aku Hem 36 Hik 0.50 Kh malaila aku Ak 55° Hik i 0.33 Kh ona Ke Kuele Malaila aku Ak 54 Kom 633 Kh Ala Ke Kahule malaila aku Ak 76½ Kom i 0.40 Kh Malaila aku Ak 35½ Kom i 1.06 Kh ma Ke Kahule malaila aku Ak 43 Kom i 4.70 Kh ma Ke Kahule malaila aku Kom 42½ Kom i 0.40 Kh ma Ke Kulaa Konohiki malaila aku Hem 35 Hik i 2.17 Kh a hiki i Ka hoomaka ana Hem 8.19 100 Kh huinaha Pau Loa 5 40/100 Kh huinaha

A Bishop Mea ana



Hiki Pau Loa $ 4

W. L. Lee
G. M. Robertson
H Smith
J. Kekaulahao

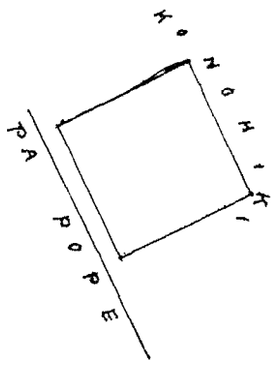
Honolulu Mei 21 1852

Helu 1972 Pahia + not Fig. 10 Hulia Kolaupoko

Apana 2 Pahale Ehoomaka ana ma Ke Kihi Hema a e hele ana Ak 40 Ko 158 pauku e pili ana i Ka Halepule Pope Ak. 50 Ki 158 pauku e pili ana i Ke Konohiki Ke 40 Ki 158 pauku e pili ana i Ke Konohiki Ke 50 Ko 158 Pauku e pili ana i Ke Konohiki 9 Ke Kihi ona 1/4 Eka

A F Turner

"Mai ka Hoao 531 mai" Luna ana aina



Aole Hkn ma Keia Apana, E hoohoo ma Ka la. i Kania no Ka Apana

J. L. Kailiili
Kakauolelo.

753 .66

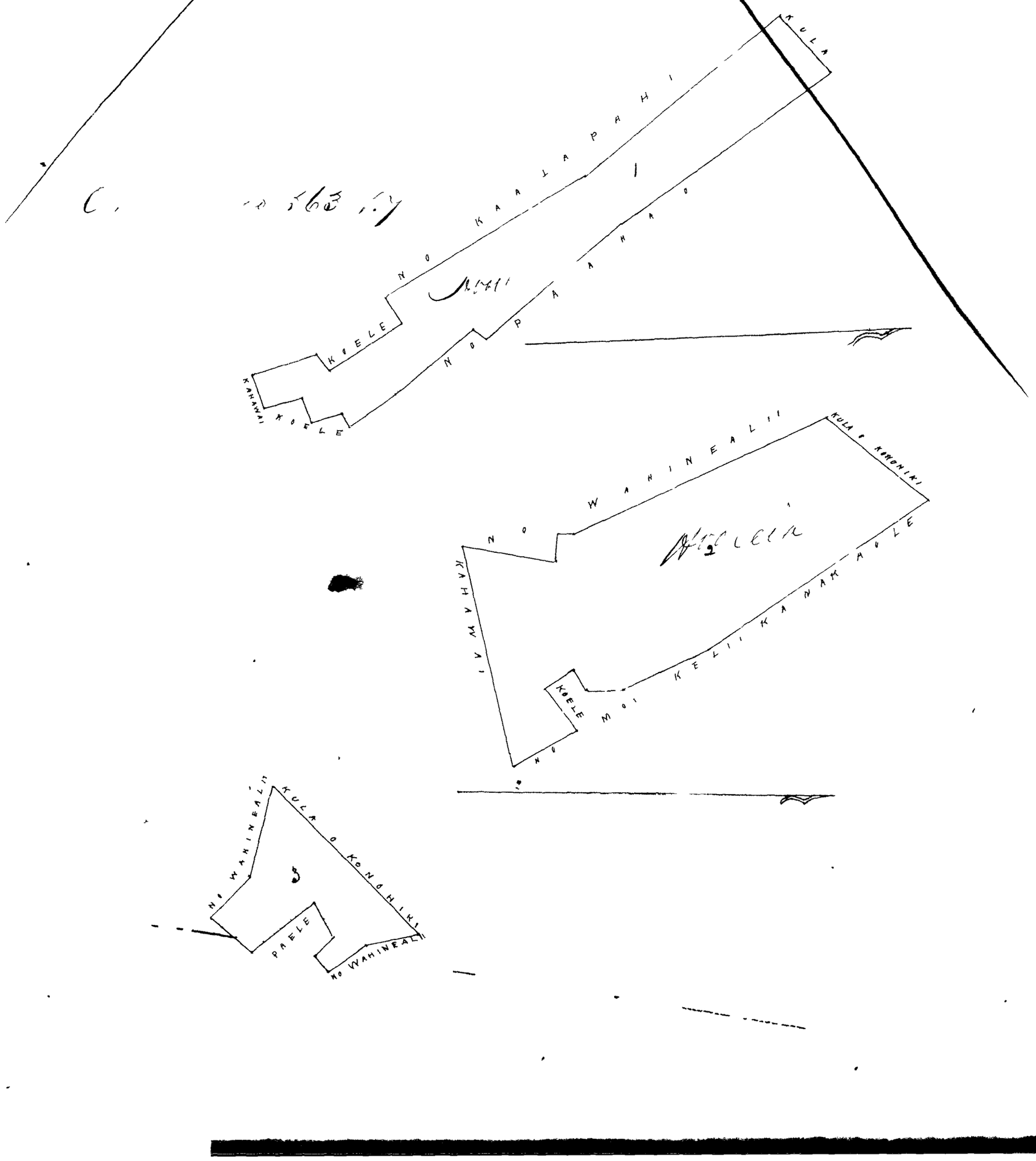
Helu 4764 o Iahwaai Ahawa Nohokai

Apana 1 Ke Moaina i loko o Mooiki Ahawa Nohokai Ehoomaka ana ma ke kihi Komohana Ehele ana Hem 42½ Hik i 4,30 Kh ma ka palena o Kaalapahi Malaila aku Hem 33° Hik i 4,32 Kh Malaila aku Ak 59° Hik i 0,57 Kh maiske Koele Malaila aku Hem 35° Hik i 1,64 Kh. ma ke Koele Malaila aku Hem 57 Kom i 0,40 Kh malaila aku Hem 21 Hik i 1,26 Kh ma ka Kaalapahi, malaila aku Ak 67° Hik i 0,60 Kh ma Kahawai malaila aku Ak 20½ Kom i 0,75 Kh ma ke Komohiki Malaila aku Ak 66 Hik i 0,50 Kh Malaila aku Ak 18° Kom i 0,60 Kh Malaila aku Ak 61° Hik i 0,23 Kh ma ke Komohiki malaila aku Ak 39 Kom i 1,15 Kh ma ka palena no Paahao Malaila aku Ak 41½ Kom i 1,33 Kh ma ke Paahao malaila aku Ak 45° Hik i 0,24 Kh malaila aku Ak 40° Kom i 3 33 Kh ma ke Paahao malaila aku Ak 33½ Kom i 4,90 Kh malaila aku Hem 47° Kom i 1,40 Kh ma ke Kula o Komohiki O Ka hoomaka ana He 1 53/100 Eka

Apana 2 Ili aina o Kuewa Ahawa Ehoomaka ana ma ke kihi Hikina ma Kahawai Ehele ana Ak 30° Kom 1,36 Kh ma ka palena no Moi malaila aku Kom 5½ Kom i 1,00 Kh ma ke Koele malaila aku Ak 35° Kom i 0,60 Kh malaila aku Ak 46° Hik 43 Kh Malaila aku Ak 90 Hik i 0,65 Kh, Ma ke Koele malaila aku Ak 27° Kom i 1,70 Kh ma ka palena no Kelikanakaole Malaila aku Ak 36° Kom i 5,00 Kh malaila aku Hem 36° Kom i 2,50 Khe ma ke Kula Komohiki malaila aku Hem 21 Hik i 5,30 Kh ma ke Wahineaii malaila aku Hem 2 Kom i 0,25 Kh Malaila aku Hem 88 Hik i 0,48 Kh malaila aku Hem 8° Kom i 1,67 Kh malaila aku Ak 93° Hik i 4,30 Kh ma Kahawai o Ka hoomaka ana He 2 47/100 na Eka

Apana 3. He moaina i loko o Kokopapala Ehoomaka ana ma ke kihi Hikina e hele ana, Ak 34° Kom 0,69 Kh ma ka palena no Wahineaii malaila aku Ak 16 Kom 1,10 Kh. malaila aku, Hem 45 Hik i 3,90 Kh ma Ke Kula o Komohiki malaila aku Hem 76 Hik i 1,80 Kh ma ke Wahineaii malaila aku, Hem 47 Hik i 1,10 Kh malaila aku, Ak 38 Hik i 1 00 Kh ma Ke Komohiki malaila aku, Ak 41 Kom i 1,50 Kh ma ke Koele malaila aku Ak 56 Hik i 0,80 Kh malaila aku, Hem 43 Hik i 0 50 Kh, malaila aku Ak 48½ Hik i 0,52 Kh ma Ka hoomaka ana He 5 19/100 Kh Huinaha Pauku 4 48/100 - na Eka

A. Bishop
Mea ana



767 — 756

Ulu Pau Loa $6

G. M. Robertson
J. K. Smith
J. Kekaulahao

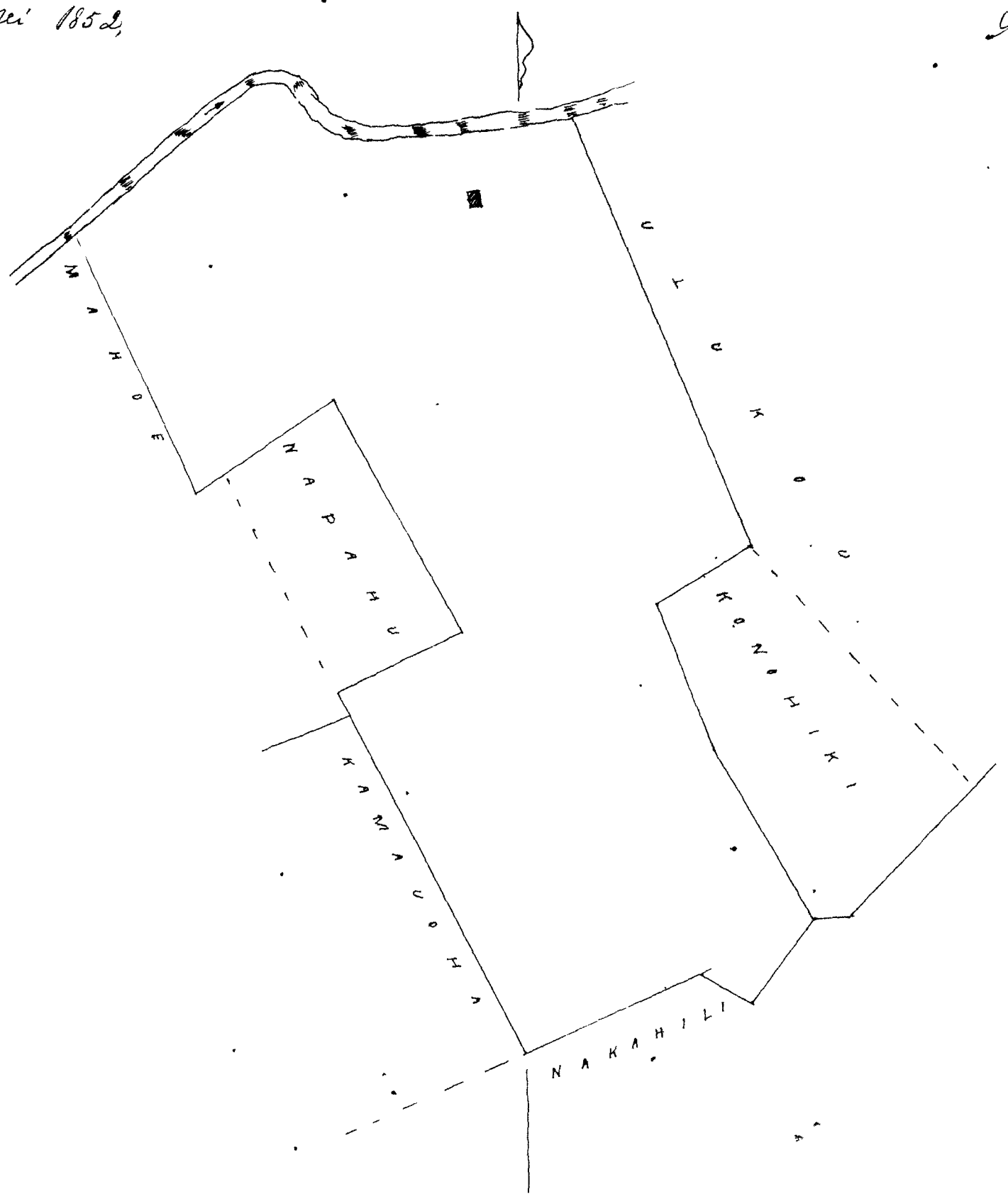
Honolulu Mei 21 1852

Helu 10619 Pomahi Kihi Laie Oahu

14 Loi Kalo ma Kula ma Pahale Ohomaka ana ma Ke Kihi Hikina Akau a e hoi ana He 26½ Hi 353 Pauku e pili ana i Ke alanui He 57 Ko 82 Pauku e pili ana i Ke Konohiki He 22½ Hi 119 Pauku e pili ana i Ke Konohiki He 32 Hi 147 Pauku e pili ana i Ke Konohiki He 35 Ko 80 Pauku e pili ana i Ke Nakahili Ak 59 Ko 47 Pauku e pili ana i Ke Nakahili He 64 Ko 147 Pauku e pili ana i Ke Nakahili Ak 27½ Ko 300 Pauku e Pili ana i Ke Kamaoha Ak 63 Hik 100 Pauku e pili ana i Ke Napahu Ak 30 Ko 200 Pauku e pili ana i Ke Napahu He 54 Ko 124 Pauku e pili ana i Ke Napahu Ak. 23 Ko 221 Pauku e pili ana i Ke Mahoe ma Ke Kahawai alaila e pili ana i Ke Kahawai I Ke Kihi komua 1 8/16 Eka

17 Mei 1852.

A F Turner
Luna ana aina



Ulu Pau Loa $6.00

W. L. Lee
G. M. Robertson
J. K. Smith
J. Kekaulahao

Honolulu Mei 21 1852.

Helu 10938 Upai Halawa Molokai

Hi aina ~~Lmalonamii~~ Halawa Molokai Ohomaka ana ma Ke ~~Kihi Akau~~ Pule ana Ak 67/2 Hik 424 Kh ma Ke Kua ~~Kaulale~~ malaila aku ~~Ak. 15½~~ Kom i 10 30 Kh ma ka pa pauu malaila aku Ak 86 Kom i 424 Kh ma Ke ~~Konohiki~~ malaila aku Kom 16 Hik i 283 Kh ma Ke Konohiki malaila aku ~~Kom 5~~ Hik i 330 Kh malaila aku ~~Kom 15~~ Kom i 310 Kh ma Ke Konohiki malaila aku ~~Kom 24~~ Hik i 351 Kh ma ka palena Kuke a Ke homaka ana He ~~5 37/100~~ Eka

757 Apana 2 He Kahuahale me na Loi e 5. i Konadonami Shomaka ana ma ke kihi Akuna Chile ana Ak 40° Kom i 3,96 Kh ma ka palena Kvele malaila aku Hem 44½ Kom i 240 Kh malaila aku Hem 77½ Hik 3,33 Kh ma ke Konohiki C Ka homaka ana He 0,39/100 Eka

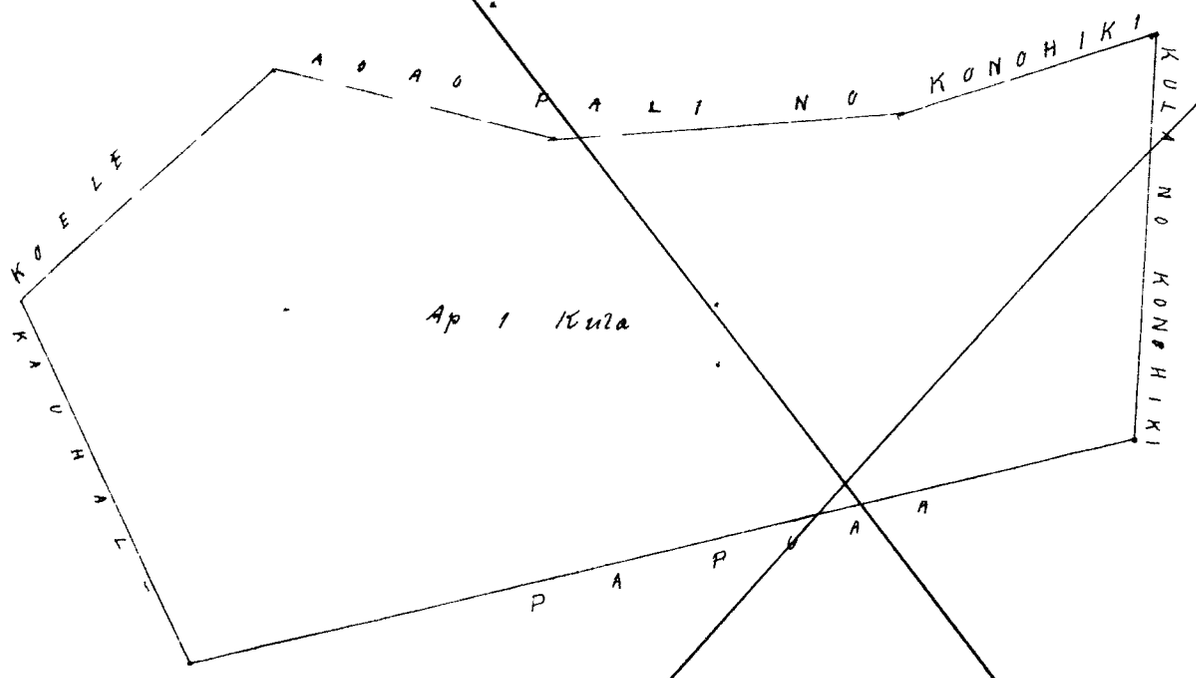
Apana 3 He Kula i loko o Keauhou Shoomaka ma ke kihi Akau Chile ana Hem 43° Hik 2,30 Kh ma ke Kalaiwa malaila aku Hem 40° Kom i 1,78 Kh ma ke Kaahu malaila aku Ak 37 Kom i 108 Kh ma ke Kalua malaila aku Ak 2½ Hik i 2 30 Kh C Ka homaka ana He 3/100 Eka

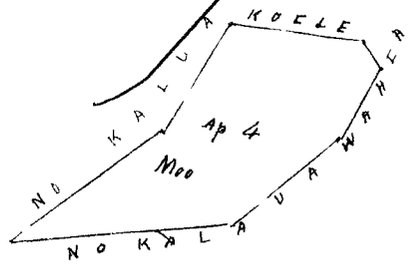
Apana 4 He mau i loko o Keauhou Shoomaka ma ke kihi Hema a e holo ana Ak 5° Kom i 236 Kh ma ke Ka uahea malaila aku Ak 39° Kom i 148 Kh malaila aku Ak 60 Kom i 084 Kh ma ke Kvele malaila aku Hem 57 Kom i 4,28 Kh malaila aku Hem 9 Kom i 1,42 Kh ma ke Kvele malaila aku Hem 58 Hik i 1,36 Kh malaila aku Hem 35 Hik i 2,10 Kh ma ke Kalua, a Ka homaka ana, He 0,40/100 E.k

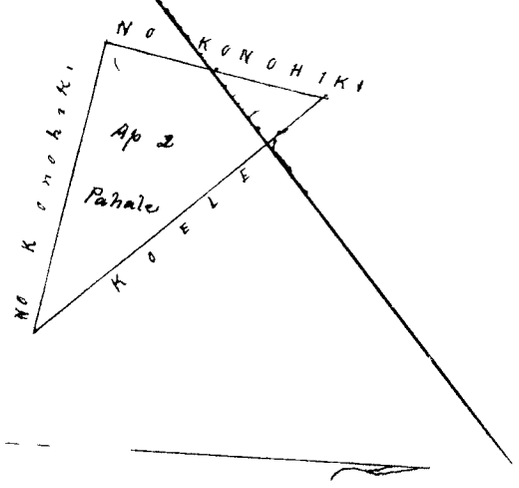
Apana 5 He Kula maluna i Keauhou Shoomaka ana ma ke kihi Hikina Chile ana Hem 33½ Kom 1,76 Kh ma ke alanui malaila aku Ak 62 Kom i 6,70 Kh malaila aku Ak 33° Hik 260 Kh ma ke Kumu pali malaila aku Hem 35, Hik 670 Kh C Ka homaka ana He 14½/100 Eka)

Pau Loa 7 80/100 na Eka

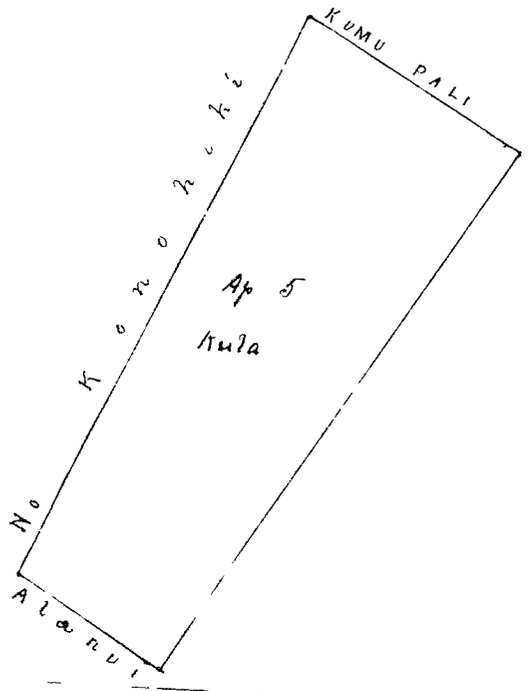
A Bishop
Abea ana

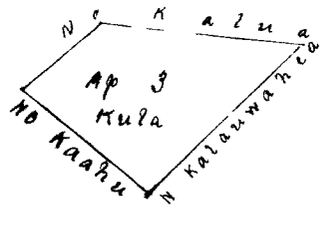






Eleua ana 3/4 —





Ulu Pau Loa 78

Witness
G M. Robertson
D. H. Smith

Honolulu Mei 21, 1852

Helu 5769 Kapahi ~~[illegible]~~ Halawa Molokai 769 75 8

Apana 1 Moo i loko o Kapana Halawa Molokai E hoomaka ana ma ke kihi Hikina e hele ana Ak 5° Kom i 0.78 Kh ma ke Komohiki malaila aku Ak 52 Kom ma ke Kuwaw malaila aku, Hem 82 Kom 0.70 Kh malaila aku, ma ke Kele malaila aku, Ak 4 Hik i 0.67 Kh malaila aku,

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Helu 6450 Kaunuohua (no Maehonua)

From Page 4867

Mokauea Kalihi

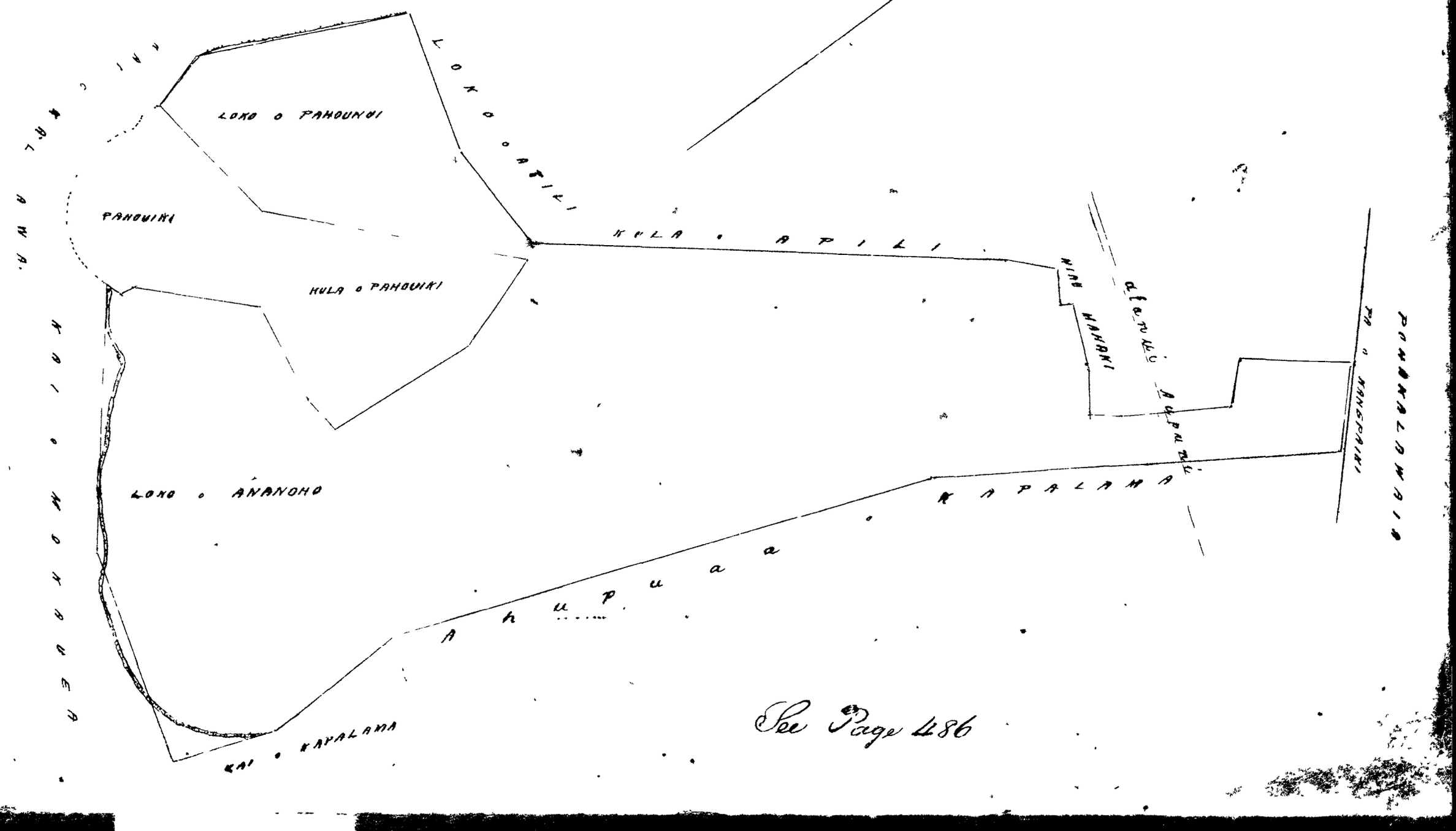
He ana no ka Aina o Mokauea, Kalihi, Oahu.

Apana 1 Na Loko o Pahounui me Anaoho, a me ke kula o Kaunala

E hoomaka ma ke kihi Hikina o ka loko o Pahounui e hele ana Ak. 74° Kom. i 13.08 Kh. ma ka palena loko o Apili. Malaila aku Hema 35° Kom i 3.25 Kh ma kuapa ka palena kai o Kalauau Malaila aku Hema 25° Kom i 11.90 Kh. ma kuapa. Malaila aku Hema 13° Kom i 4.0 mi. Malaila aku Hema 12° Hi i 5.33 Kh ma kuapa Malaila aku Akau 74° Hi i 8.00 Kh. ma ka palena o Pahouiki Malaila aku Hema 31° Hi i 3.27 Kh. ma ka palena kula o Pahouiki. Malaila aku Ak 51° Hi i 23.95 Kh ma ke palena o Kalua pulu. Malaila aku Hema 30° Hi i 9.50 Kh. ma ka palena o Kalua pulu. Malaila aku Hema 16° Kom i 13.00 Kh Malaila aku Ak 84° Kom i 10.00 Kh i a ka palena o Kalua pulu Malaila aku Hema 45° Kom. i 11.30 Kh. a hiki i Sundale, Malaila aku Hema 18° Kom i 0.62 Kh Malaila aku Hema 64° Kom i 1.95 Kh. ma ke kuapa o Pahouiki. Malaila aku Hema 53° Hi i 23.00 Kh. ma kahakai o ka loko o Anaoho, Malaila aku Hema 7° Hi i 19.50 Kh ma kawaho o kuapa o Anaoho Malaila aku Ak 22½ Hi i 9.60 Kh ma kuapa o Anaoho. Malaila aku Akau 7° Kom i 13.00 Kh ma ke kuapa o Anaoho a hiki i kahakai Malaila aku Ak 20° Hi i 49° 50 Kh. ma ka palena o Kapalama. Malaila aku aku Ak. 31° Hi i 19.70 Kh ma ka palena o Kapalama a hiki i ke Alanui Aupuni. Malaila aku Ak. 34° Hi. i 15.00 Kh a hiki i Pohakulauia Malaila aku Ak 47° Kom i 8.00 Kh ma ka palena apa o Konepaiki Malaila aku Hema 40° Kom i 10.50 Kh ma ka palena no Kaluau, Malaila aku Hema 42° Hi. i 4.16 Kh ma ka palena o Apili. Malaila aku Hema 31° Kom. i 9.30 Kh ma ka palena o Apili Malaila aku Hema 40° Kom. i 2.80 Kh ma ka palena o Kahauiu Malaila aku Ak 57° Kom i 4.00 Kh. ma ka palena o Nahuaui. Malaila aku Ak 65° Kom. i 5.50 Kh. Malaila aku Hema 29° Kom. i 1.00 Kh. ma ka palena o Niau. Malaila aku Akau 64° Kom. i 3 25 Kh ma ka palena o Niau. Malaila aku Hema 46° Kom i 4.30 Kh. Malaila aku Hema 37° Kom i 41.00 Kh. ma ka palena o Apili, Malaila aku Komohana i 10.00 Kh. a hiki i ka hoomaka ana

He 187 Eka 7 89/100 Kh. o ke Kula
29 7/100 Eka o Loko Pahounui
57 7/10 Eka " Anaoho
2,73.37 E 1.84

S. Bishop
Mealana



See Page 486

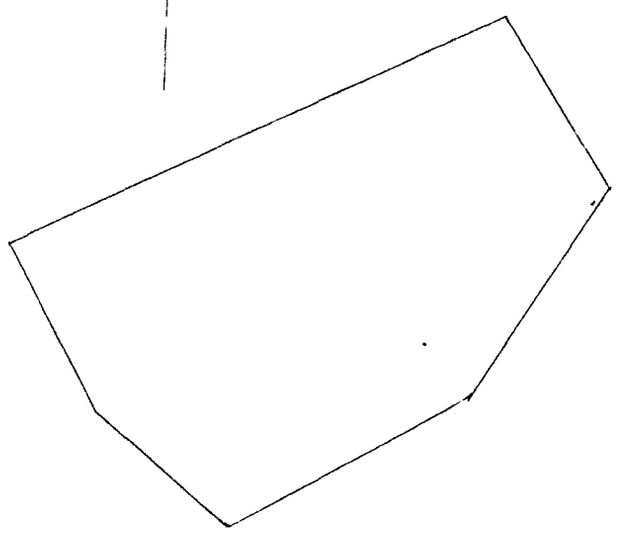
Helu 6516 Wailiilii ( ) Ualapue. Molokai.

Ke Apana kuleana no Wailiilii mauka Helu 6516 e waiho ana ma Ualapue. Molokai. Hoomaka ana ma ke kihi Hikina Akau o keia ma ko Wailiilii pili ana me Akulana a e hele ana

Ke 28 Hi 1.00 Kaulahao pili me Wailiilii
Ke 66½ Ki 2.91 " " Konohiki
K 31 Ki 1.06 " " "
K 34 Ke 1.33 " " "
K 62½ Ki 1.56 " " Akulana
Ke 4 3/4 Ki 088 " " "

a hiki i kahi i hoomaka ai. Aia Apana 165 4/8 Anana)

R. H. Meyer. Anaaina.
Joba Kahema Kamealii.



I NIHA = IKAULAHAO

From Page 446

Uku pau loa $3,00-

W. L. Lee
G. M. Robertson

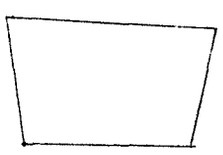
Honolulu Augt 3. 1853

I Kekaulahao
J. H. Smith

Helu 3837 Palle 4. ( ) Ualapue. Molokai.

Kuleana no Palemoa ka ili o Kumumui. Ualapue. Molokai.
1 Lot Hoomaka ana ma ke kihi Hema e holo ana A 8° Hi 0 63° Kaulahao pili me Makaiki. Ke 88° Ki 110 Kaulahao pili me Kaeleo. He 12° Hi 0 66 Kaulahao pili me Kumbiki. A 11½ Hi. 088 Kaul. pili me Kumbiki. a hiki i ka hoomaka ana. Oluna ili 6 3/100 o ka Oka. = 78 Anana

Joba Kahema.



I NIHA = IKAULAHAO.

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Uku pau loa $3.00

" "
G. M. Robertson
I Kekaulahao
J. H. Smith

Honolulu Augt. 3. 1853

Helu 3982. Hilo ( ) Ualapue Molokai.

Lot ma Hilo i ona ka Helu 3982 e waiho ana ma Ualapue (Molokai
Hoomaka ana ma ke kihi Akau e holo ana. He. 75½ Hi. 0.40 Kaul. pili me Konohiki.
He. 7½ Ko. 0.49 Kaul pili me Konohiki. A. 79 3/4 Ko. 0.47 Kaul. pili me Hilo A. 15° He 0.50 Kaul pili me Konohiki. a hiki i ka hoomaka ana. Oluna ili 2 1/4 Anana.

Joba Kahema.

IKAULAHAO IKINHA

From Page 285.

See Page 286 Vy.

Aukupaulua $3.00

W. L. I. C

F. M. Robertson

I Kekaulahao

J. K. Smith

Honolulu Augt 3, 1853.

8/34 Kaelas Baunda kool. 312 Page 2E 1 Pda
237 B Nakea Mapuleh Bio 422 157 am
398 Makakehan Kosa 538.